

Inpatient Quality Indicator 24 (IQI 24) Incidental Appendectomy in the Elderly Rate

July 2016

Provider-Level Indicator

Type of Score: Rate

Prepared by:

Agency for Healthcare Research and Quality

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www.qualityindicators.ahrq.gov

DESCRIPTION

Incidental appendectomy discharges per 1,000 hospital discharges with abdominal or pelvic surgery for patients ages 65 years and older. Excludes surgical removal of the colon (colectomy) or pelvic evisceration discharges, appendiceal cancer discharges, and obstetric discharges.

[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 specific procedure discharges per 1,000 hospital discharges.]

NUMERATOR

Discharges, among cases meeting the inclusion and exclusion rules for the denominator, with any-listed ICD-10-PCS procedure codes for incidental appendectomy.

Incidental appendectomy procedure codes: (PRAPPNP)

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| 0DBJ0ZZ | Excision of Appendix, Open Approach | 0DTJ0ZZ | Resection of Appendix, Open Approach |
| 0DBJ3ZZ | Excision of Appendix, Percutaneous Approach | 0DTJ4ZZ | Resection of Appendix, Percutaneous Endoscopic Approach |
| 0DBJ4ZZ | Excision of Appendix, Percutaneous Endoscopic Approach | 0DTJ7ZZ | Resection of Appendix, Via Natural or Artificial Opening |
| 0DBJ7ZZ | Excision of Appendix, Via Natural or Artificial Opening | 0DTJ8ZZ | Resection of Appendix, Via Natural or Artificial Opening Endoscopic |
| 0DBJ8ZZ | Excision of Appendix, Via Natural or Artificial Opening Endoscopic | | |

NUMERATOR EXCLUSIONS

Not Applicable

DENOMINATOR

Discharges, for patients ages 65 years and older, with any-listed ICD-10-PCS procedure codes for abdominal and pelvic surgery.

Abdominal and pelvic surgery procedure codes: (PRAPP2P)

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| 008Q0ZZ | Division of Vagus Nerve, Open Approach | 0DVC4DZ | Restriction of Ileocecal Valve with Intraluminal Device, Percutaneous Endoscopic Approach |
| 008Q3ZZ | Division of Vagus Nerve, Percutaneous Approach | 0DVC4ZZ | Restriction of Ileocecal Valve, Percutaneous Endoscopic Approach |
| 008Q4ZZ | Division of Vagus Nerve, Percutaneous Endoscopic Approach | 0DVC7DZ | Restriction of Ileocecal Valve with Intraluminal Device, Via Natural or Artificial Opening |
| 015P0ZZ | Destruction of Sacral Sympathetic Nerve, Open Approach | 0DVC7ZZ | Restriction of Ileocecal Valve, Via Natural or Artificial Opening |
| 015P3ZZ | Destruction of Sacral Sympathetic Nerve, Percutaneous Approach | 0DVC8DZ | Restriction of Ileocecal Valve with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 015P4ZZ | Destruction of Sacral Sympathetic Nerve, Percutaneous Endoscopic Approach | 0DVC8ZZ | Restriction of Ileocecal Valve, Via Natural or Artificial Opening Endoscopic |
| 06L20ZZ | Occlusion of Gastric Vein, Open Approach | 0DVE0CZ | Restriction of Large Intestine with Extraluminal Device, Open Approach |
| 06L23ZZ | Occlusion of Gastric Vein, Percutaneous Approach | 0DVE0DZ | Restriction of Large Intestine with Intraluminal Device, Open Approach |
| 06L24ZZ | Occlusion of Gastric Vein, Percutaneous Endoscopic Approach | 0DVE0ZZ | Restriction of Large Intestine, Open Approach |

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| 06L30ZZ | Occlusion of Esophageal Vein, Open Approach | 0DVE3CZ | Restriction of Large Intestine with Extraluminal Device, Percutaneous Approach |
| 06L33ZZ | Occlusion of Esophageal Vein, Percutaneous Approach | 0DVE3DZ | Restriction of Large Intestine with Intraluminal Device, Percutaneous Approach |
| 06L34ZZ | Occlusion of Esophageal Vein, Percutaneous Endoscopic Approach | 0DVE3ZZ | Restriction of Large Intestine, Percutaneous Approach |
| 075P0ZZ | Destruction of Spleen, Open Approach | 0DVE4CZ | Restriction of Large Intestine with Extraluminal Device, Percutaneous Endoscopic Approach |
| 075P3ZZ | Destruction of Spleen, Percutaneous Approach | 0DVE4DZ | Restriction of Large Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 075P4ZZ | Destruction of Spleen, Percutaneous Endoscopic Approach | 0DVE4ZZ | Restriction of Large Intestine, Percutaneous Endoscopic Approach |
| 079P00Z | Drainage of Spleen with Drainage Device, Open Approach | 0DVE7DZ | Restriction of Large Intestine with Intraluminal Device, Via Natural or Artificial Opening |
| 079P0ZX | Drainage of Spleen, Open Approach, Diagnostic | 0DVE7ZZ | Restriction of Large Intestine, Via Natural or Artificial Opening |
| 079P0ZZ | Drainage of Spleen, Open Approach | 0DVE8DZ | Restriction of Large Intestine with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 079P3ZZ | Drainage of Spleen, Percutaneous Approach | 0DVE8ZZ | Restriction of Large Intestine, Via Natural or Artificial Opening Endoscopic |
| 079P4ZZ | Drainage of Spleen, Percutaneous Endoscopic Approach | 0DVF0CZ | Restriction of Right Large Intestine with Extraluminal Device, Open Approach |

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| 07BP0ZX | Excision of Spleen, Open Approach, Diagnostic | 0DVF0DZ | Restriction of Right Large Intestine with Intraluminal Device, Open Approach |
| 07BP0ZZ | Excision of Spleen, Open Approach | 0DVF0ZZ | Restriction of Right Large Intestine, Open Approach |
| 07BP3ZZ | Excision of Spleen, Percutaneous Approach | 0DVF3CZ | Restriction of Right Large Intestine with Extraluminal Device, Percutaneous Approach |
| 07BP4ZZ | Excision of Spleen, Percutaneous Endoscopic Approach | 0DVF3DZ | Restriction of Right Large Intestine with Intraluminal Device, Percutaneous Approach |
| 07CP0ZZ | Extirpation of Matter from Spleen, Open Approach | 0DVF3ZZ | Restriction of Right Large Intestine, Percutaneous Approach |
| 07JP0ZZ | Inspection of Spleen, Open Approach | 0DVF4CZ | Restriction of Right Large Intestine with Extraluminal Device, Percutaneous Endoscopic Approach |
| 07NP0ZZ | Release Spleen, Open Approach | 0DVF4DZ | Restriction of Right Large Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 07NP3ZZ | Release Spleen, Percutaneous Approach | 0DVF4ZZ | Restriction of Right Large Intestine, Percutaneous Endoscopic Approach |
| 07NP4ZZ | Release Spleen, Percutaneous Endoscopic Approach | 0DVF7DZ | Restriction of Right Large Intestine with Intraluminal Device, Via Natural or Artificial Opening |
| 07PP00Z | Removal of Drainage Device from Spleen, Open Approach | 0DVF7ZZ | Restriction of Right Large Intestine, Via Natural or Artificial Opening |
| 07PP03Z | Removal of Infusion Device from Spleen, Open Approach | 0DVF8DZ | Restriction of Right Large Intestine with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |

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| 07PP30Z | Removal of Drainage Device from Spleen, Percutaneous Approach | 0DVF8ZZ | Restriction of Right Large Intestine, Via Natural or Artificial Opening Endoscopic |
| 07PP33Z | Removal of Infusion Device from Spleen, Percutaneous Approach | 0DVG0CZ | Restriction of Left Large Intestine with Extraluminal Device, Open Approach |
| 07PP40Z | Removal of Drainage Device from Spleen, Percutaneous Endoscopic Approach | 0DVG0DZ | Restriction of Left Large Intestine with Intraluminal Device, Open Approach |
| 07PP43Z | Removal of Infusion Device from Spleen, Percutaneous Endoscopic Approach | 0DVG0ZZ | Restriction of Left Large Intestine, Open Approach |
| 07QP0ZZ | Repair Spleen, Open Approach | 0DVG3CZ | Restriction of Left Large Intestine with Extraluminal Device, Percutaneous Approach |
| 07QP3ZZ | Repair Spleen, Percutaneous Approach | 0DVG3DZ | Restriction of Left Large Intestine with Intraluminal Device, Percutaneous Approach |
| 07QP4ZZ | Repair Spleen, Percutaneous Endoscopic Approach | 0DVG3ZZ | Restriction of Left Large Intestine, Percutaneous Approach |
| 07SP0ZZ | Reposition Spleen, Open Approach | 0DVG4CZ | Restriction of Left Large Intestine with Extraluminal Device, Percutaneous Endoscopic Approach |
| 07TP0ZZ | Resection of Spleen, Open Approach | 0DVG4DZ | Restriction of Left Large Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 07TP4ZZ | Resection of Spleen, Percutaneous Endoscopic Approach | 0DVG4ZZ | Restriction of Left Large Intestine, Percutaneous Endoscopic Approach |
| 07WP00Z | Revision of Drainage Device in Spleen, Open Approach | 0DVG7DZ | Restriction of Left Large Intestine with Intraluminal Device, Via Natural or Artificial Opening |

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| 07WP03Z | Revision of Infusion Device in Spleen, Open Approach | 0DVG7ZZ | Restriction of Left Large Intestine, Via Natural or Artificial Opening |
| 07WP30Z | Revision of Drainage Device in Spleen, Percutaneous Approach | 0DVG8DZ | Restriction of Left Large Intestine with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 07WP33Z | Revision of Infusion Device in Spleen, Percutaneous Approach | 0DVG8ZZ | Restriction of Left Large Intestine, Via Natural or Artificial Opening Endoscopic |
| 07WP40Z | Revision of Drainage Device in Spleen, Percutaneous Endoscopic Approach | 0DVH0CZ | Restriction of Cecum with Extraluminal Device, Open Approach |
| 07WP43Z | Revision of Infusion Device in Spleen, Percutaneous Endoscopic Approach | 0DVH0DZ | Restriction of Cecum with Intraluminal Device, Open Approach |
| 07YP0Z0 | Transplantation of Spleen, Allogeneic, Open Approach | 0DVH0ZZ | Restriction of Cecum, Open Approach |
| 07YP0Z1 | Transplantation of Spleen, Syngeneic, Open Approach | 0DVH3CZ | Restriction of Cecum with Extraluminal Device, Percutaneous Approach |
| 07YP0Z2 | Transplantation of Spleen, Zooplastic, Open Approach | 0DVH3DZ | Restriction of Cecum with Intraluminal Device, Percutaneous Approach |
| 0BQR0ZZ | Repair Right Diaphragm, Open Approach | 0DVH3ZZ | Restriction of Cecum, Percutaneous Approach |
| 0BQR3ZZ | Repair Right Diaphragm, Percutaneous Approach | 0DVH4CZ | Restriction of Cecum with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0BQR4ZZ | Repair Right Diaphragm, Percutaneous Endoscopic Approach | 0DVH4DZ | Restriction of Cecum with Intraluminal Device, Percutaneous Endoscopic Approach |

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| 0BQS0ZZ | Repair Left Diaphragm, Open Approach | 0DVH4ZZ | Restriction of Cecum, Percutaneous Endoscopic Approach |
| 0BQS3ZZ | Repair Left Diaphragm, Percutaneous Approach | 0DVH7DZ | Restriction of Cecum with Intraluminal Device, Via Natural or Artificial Opening |
| 0BQS4ZZ | Repair Left Diaphragm, Percutaneous Endoscopic Approach | 0DVH7ZZ | Restriction of Cecum, Via Natural or Artificial Opening |
| 0BUR07Z | Supplement Right Diaphragm with Autologous Tissue Substitute, Open Approach | 0DVH8DZ | Restriction of Cecum with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 0BUR0JZ | Supplement Right Diaphragm with Synthetic Substitute, Open Approach | 0DVH8ZZ | Restriction of Cecum, Via Natural or Artificial Opening Endoscopic |
| 0BUR0KZ | Supplement Right Diaphragm with Nonautologous Tissue Substitute, Open Approach | 0DVK0CZ | Restriction of Ascending Colon with Extraluminal Device, Open Approach |
| 0BUR47Z | Supplement Right Diaphragm with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DVK0DZ | Restriction of Ascending Colon with Intraluminal Device, Open Approach |
| 0BUR4JZ | Supplement Right Diaphragm with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DVK0ZZ | Restriction of Ascending Colon, Open Approach |
| 0BUR4KZ | Supplement Right Diaphragm with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DVK3CZ | Restriction of Ascending Colon with Extraluminal Device, Percutaneous Approach |
| 0BUS07Z | Supplement Left Diaphragm with Autologous Tissue Substitute, Open Approach | 0DVK3DZ | Restriction of Ascending Colon with Intraluminal Device, Percutaneous Approach |
| 0BUS0JZ | Supplement Left Diaphragm with Synthetic Substitute, Open Approach | 0DVK3ZZ | Restriction of Ascending Colon, Percutaneous Approach |

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| 0BUS0KZ | Supplement Left Diaphragm with Nonautologous Tissue Substitute, Open Approach | 0DVK4CZ | Restriction of Ascending Colon with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0BUS47Z | Supplement Left Diaphragm with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DVK4DZ | Restriction of Ascending Colon with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0BUS4JZ | Supplement Left Diaphragm with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DVK4ZZ | Restriction of Ascending Colon, Percutaneous Endoscopic Approach |
| 0BUS4KZ | Supplement Left Diaphragm with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DVK7DZ | Restriction of Ascending Colon with Intraluminal Device, Via Natural or Artificial Opening |
| 0D11079 | Bypass Upper Esophagus to Duodenum with Autologous Tissue Substitute, Open Approach | 0DVK7ZZ | Restriction of Ascending Colon, Via Natural or Artificial Opening |
| 0D1107A | Bypass Upper Esophagus to Jejunum with Autologous Tissue Substitute, Open Approach | 0DVK8DZ | Restriction of Ascending Colon with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 0D1107B | Bypass Upper Esophagus to Ileum with Autologous Tissue Substitute, Open Approach | 0DVK8ZZ | Restriction of Ascending Colon, Via Natural or Artificial Opening Endoscopic |
| 0D110J9 | Bypass Upper Esophagus to Duodenum with Synthetic Substitute, Open Approach | 0DVL0CZ | Restriction of Transverse Colon with Extraluminal Device, Open Approach |
| 0D110JA | Bypass Upper Esophagus to Jejunum with Synthetic Substitute, Open Approach | 0DVL0DZ | Restriction of Transverse Colon with Intraluminal Device, Open Approach |
| 0D110JB | Bypass Upper Esophagus to Ileum with Synthetic Substitute, Open Approach | 0DVL0ZZ | Restriction of Transverse Colon, Open Approach |
| 0D110K9 | Bypass Upper Esophagus to Duodenum with Nonautologous Tissue Substitute, Open Approach | 0DVL3CZ | Restriction of Transverse Colon with Extraluminal Device, Percutaneous Approach |

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| 0D110KA | Bypass Upper Esophagus to Jejunum with Nonautologous Tissue Substitute, Open Approach | 0DVL3DZ | Restriction of Transverse Colon with Intraluminal Device, Percutaneous Approach |
| 0D110KB | Bypass Upper Esophagus to Ileum with Nonautologous Tissue Substitute, Open Approach | 0DVL3ZZ | Restriction of Transverse Colon, Percutaneous Approach |
| 0D110Z9 | Bypass Upper Esophagus to Duodenum, Open Approach | 0DVL4CZ | Restriction of Transverse Colon with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0D110ZA | Bypass Upper Esophagus to Jejunum, Open Approach | 0DVL4DZ | Restriction of Transverse Colon with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D110ZB | Bypass Upper Esophagus to Ileum, Open Approach | 0DVL4ZZ | Restriction of Transverse Colon, Percutaneous Endoscopic Approach |
| 0D11479 | Bypass Upper Esophagus to Duodenum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DVL7DZ | Restriction of Transverse Colon with Intraluminal Device, Via Natural or Artificial Opening |
| 0D1147A | Bypass Upper Esophagus to Jejunum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DVL7ZZ | Restriction of Transverse Colon, Via Natural or Artificial Opening |
| 0D1147B | Bypass Upper Esophagus to Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DVL8DZ | Restriction of Transverse Colon with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 0D114J9 | Bypass Upper Esophagus to Duodenum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DVL8ZZ | Restriction of Transverse Colon, Via Natural or Artificial Opening Endoscopic |
| 0D114JA | Bypass Upper Esophagus to Jejunum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DVM0CZ | Restriction of Descending Colon with Extraluminal Device, Open Approach |
| 0D114JB | Bypass Upper Esophagus to Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DVM0DZ | Restriction of Descending Colon with Intraluminal Device, Open Approach |

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| 0D114K9 | Bypass Upper Esophagus to Duodenum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DVM0ZZ | Restriction of Descending Colon, Open Approach |
| 0D114KA | Bypass Upper Esophagus to Jejunum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DVM3CZ | Restriction of Descending Colon with Extraluminal Device, Percutaneous Approach |
| 0D114KB | Bypass Upper Esophagus to Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DVM3DZ | Restriction of Descending Colon with Intraluminal Device, Percutaneous Approach |
| 0D114Z9 | Bypass Upper Esophagus to Duodenum, Percutaneous Endoscopic Approach | 0DVM3ZZ | Restriction of Descending Colon, Percutaneous Approach |
| 0D114ZA | Bypass Upper Esophagus to Jejunum, Percutaneous Endoscopic Approach | 0DVM4CZ | Restriction of Descending Colon with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0D114ZB | Bypass Upper Esophagus to Ileum, Percutaneous Endoscopic Approach | 0DVM4DZ | Restriction of Descending Colon with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D11879 | Bypass Upper Esophagus to Duodenum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DVM4ZZ | Restriction of Descending Colon, Percutaneous Endoscopic Approach |
| 0D1187A | Bypass Upper Esophagus to Jejunum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DVM7DZ | Restriction of Descending Colon with Intraluminal Device, Via Natural or Artificial Opening |
| 0D1187B | Bypass Upper Esophagus to Ileum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DVM7ZZ | Restriction of Descending Colon, Via Natural or Artificial Opening |
| 0D118J9 | Bypass Upper Esophagus to Duodenum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DVM8DZ | Restriction of Descending Colon with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 0D118JA | Bypass Upper Esophagus to Jejunum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DVM8ZZ | Restriction of Descending Colon, Via Natural or Artificial Opening Endoscopic |

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| 0D118JB | Bypass Upper Esophagus to Ileum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DVN0CZ | Restriction of Sigmoid Colon with Extraluminal Device, Open Approach |
| 0D118K9 | Bypass Upper Esophagus to Duodenum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DVN0DZ | Restriction of Sigmoid Colon with Intraluminal Device, Open Approach |
| 0D118KA | Bypass Upper Esophagus to Jejunum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DVN0ZZ | Restriction of Sigmoid Colon, Open Approach |
| 0D118KB | Bypass Upper Esophagus to Ileum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DVN3CZ | Restriction of Sigmoid Colon with Extraluminal Device, Percutaneous Approach |
| 0D118Z9 | Bypass Upper Esophagus to Duodenum, Via Natural or Artificial Opening Endoscopic | 0DVN3DZ | Restriction of Sigmoid Colon with Intraluminal Device, Percutaneous Approach |
| 0D118ZA | Bypass Upper Esophagus to Jejunum, Via Natural or Artificial Opening Endoscopic | 0DVN3ZZ | Restriction of Sigmoid Colon, Percutaneous Approach |
| 0D118ZB | Bypass Upper Esophagus to Ileum, Via Natural or Artificial Opening Endoscopic | 0DVN4CZ | Restriction of Sigmoid Colon with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0D12079 | Bypass Middle Esophagus to Duodenum with Autologous Tissue Substitute, Open Approach | 0DVN4DZ | Restriction of Sigmoid Colon with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1207A | Bypass Middle Esophagus to Jejunum with Autologous Tissue Substitute, Open Approach | 0DVN4ZZ | Restriction of Sigmoid Colon, Percutaneous Endoscopic Approach |
| 0D1207B | Bypass Middle Esophagus to Ileum with Autologous Tissue Substitute, Open Approach | 0DVN7DZ | Restriction of Sigmoid Colon with Intraluminal Device, Via Natural or Artificial Opening |
| 0D120J9 | Bypass Middle Esophagus to Duodenum with Synthetic Substitute, Open Approach | 0DVN7ZZ | Restriction of Sigmoid Colon, Via Natural or Artificial Opening |

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| 0D120JA | Bypass Middle Esophagus to Jejunum with Synthetic Substitute, Open Approach | 0DVN8DZ | Restriction of Sigmoid Colon with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 0D120JB | Bypass Middle Esophagus to Ileum with Synthetic Substitute, Open Approach | 0DVN8ZZ | Restriction of Sigmoid Colon, Via Natural or Artificial Opening Endoscopic |
| 0D120K9 | Bypass Middle Esophagus to Duodenum with Nonautologous Tissue Substitute, Open Approach | 0DW000Z | Revision of Drainage Device in Upper Intestinal Tract, Open Approach |
| 0D120KA | Bypass Middle Esophagus to Jejunum with Nonautologous Tissue Substitute, Open Approach | 0DW002Z | Revision of Monitoring Device in Upper Intestinal Tract, Open Approach |
| 0D120KB | Bypass Middle Esophagus to Ileum with Nonautologous Tissue Substitute, Open Approach | 0DW003Z | Revision of Infusion Device in Upper Intestinal Tract, Open Approach |
| 0D120Z9 | Bypass Middle Esophagus to Duodenum, Open Approach | 0DW007Z | Revision of Autologous Tissue Substitute in Upper Intestinal Tract, Open Approach |
| 0D120ZA | Bypass Middle Esophagus to Jejunum, Open Approach | 0DW00CZ | Revision of Extraluminal Device in Upper Intestinal Tract, Open Approach |
| 0D120ZB | Bypass Middle Esophagus to Ileum, Open Approach | 0DW00DZ | Revision of Intraluminal Device in Upper Intestinal Tract, Open Approach |
| 0D12479 | Bypass Middle Esophagus to Duodenum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW00JZ | Revision of Synthetic Substitute in Upper Intestinal Tract, Open Approach |
| 0D1247A | Bypass Middle Esophagus to Jejunum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW00KZ | Revision of Nonautologous Tissue Substitute in Upper Intestinal Tract, Open Approach |
| 0D1247B | Bypass Middle Esophagus to Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW00UZ | Revision of Feeding Device in Upper Intestinal Tract, Open Approach |

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| 0D124J9 | Bypass Middle Esophagus to Duodenum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DW030Z | Revision of Drainage Device in Upper Intestinal Tract, Percutaneous Approach |
| 0D124JA | Bypass Middle Esophagus to Jejunum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DW032Z | Revision of Monitoring Device in Upper Intestinal Tract, Percutaneous Approach |
| 0D124JB | Bypass Middle Esophagus to Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DW033Z | Revision of Infusion Device in Upper Intestinal Tract, Percutaneous Approach |
| 0D124K9 | Bypass Middle Esophagus to Duodenum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW037Z | Revision of Autologous Tissue Substitute in Upper Intestinal Tract, Percutaneous Approach |
| 0D124KA | Bypass Middle Esophagus to Jejunum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW03CZ | Revision of Extraluminal Device in Upper Intestinal Tract, Percutaneous Approach |
| 0D124KB | Bypass Middle Esophagus to Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW03DZ | Revision of Intraluminal Device in Upper Intestinal Tract, Percutaneous Approach |
| 0D124Z9 | Bypass Middle Esophagus to Duodenum, Percutaneous Endoscopic Approach | 0DW03JZ | Revision of Synthetic Substitute in Upper Intestinal Tract, Percutaneous Approach |
| 0D124ZA | Bypass Middle Esophagus to Jejunum, Percutaneous Endoscopic Approach | 0DW03KZ | Revision of Nonautologous Tissue Substitute in Upper Intestinal Tract, Percutaneous Approach |
| 0D124ZB | Bypass Middle Esophagus to Ileum, Percutaneous Endoscopic Approach | 0DW03UZ | Revision of Feeding Device in Upper Intestinal Tract, Percutaneous Approach |
| 0D12879 | Bypass Middle Esophagus to Duodenum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW040Z | Revision of Drainage Device in Upper Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D1287A | Bypass Middle Esophagus to Jejunum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW042Z | Revision of Monitoring Device in Upper Intestinal Tract, Percutaneous Endoscopic Approach |

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| 0D1287B | Bypass Middle Esophagus to Ileum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW043Z | Revision of Infusion Device in Upper Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D128J9 | Bypass Middle Esophagus to Duodenum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DW047Z | Revision of Autologous Tissue Substitute in Upper Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D128JA | Bypass Middle Esophagus to Jejunum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DW04CZ | Revision of Extraluminal Device in Upper Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D128JB | Bypass Middle Esophagus to Ileum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DW04DZ | Revision of Intraluminal Device in Upper Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D128K9 | Bypass Middle Esophagus to Duodenum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW04JZ | Revision of Synthetic Substitute in Upper Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D128KA | Bypass Middle Esophagus to Jejunum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW04KZ | Revision of Nonautologous Tissue Substitute in Upper Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D128KB | Bypass Middle Esophagus to Ileum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW070Z | Revision of Drainage Device in Upper Intestinal Tract, Via Natural or Artificial Opening |
| 0D128Z9 | Bypass Middle Esophagus to Duodenum, Via Natural or Artificial Opening Endoscopic | 0DW072Z | Revision of Monitoring Device in Upper Intestinal Tract, Via Natural or Artificial Opening |
| 0D128ZA | Bypass Middle Esophagus to Jejunum, Via Natural or Artificial Opening Endoscopic | 0DW073Z | Revision of Infusion Device in Upper Intestinal Tract, Via Natural or Artificial Opening |
| 0D128ZB | Bypass Middle Esophagus to Ileum, Via Natural or Artificial Opening Endoscopic | 0DW077Z | Revision of Autologous Tissue Substitute in Upper Intestinal Tract, Via Natural or Artificial Opening |
| 0D13079 | Bypass Lower Esophagus to Duodenum with Autologous Tissue Substitute, Open Approach | 0DW07CZ | Revision of Extraluminal Device in Upper Intestinal Tract, Via Natural or Artificial Opening |

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| 0D1307A | Bypass Lower Esophagus to Jejunum with Autologous Tissue Substitute, Open Approach | 0DW07DZ | Revision of Intraluminal Device in Upper Intestinal Tract, Via Natural or Artificial Opening |
| 0D1307B | Bypass Lower Esophagus to Ileum with Autologous Tissue Substitute, Open Approach | 0DW07JZ | Revision of Synthetic Substitute in Upper Intestinal Tract, Via Natural or Artificial Opening |
| 0D130J9 | Bypass Lower Esophagus to Duodenum with Synthetic Substitute, Open Approach | 0DW07KZ | Revision of Nonautologous Tissue Substitute in Upper Intestinal Tract, Via Natural or Artificial Opening |
| 0D130JA | Bypass Lower Esophagus to Jejunum with Synthetic Substitute, Open Approach | 0DW07UZ | Revision of Feeding Device in Upper Intestinal Tract, Via Natural or Artificial Opening |
| 0D130JB | Bypass Lower Esophagus to Ileum with Synthetic Substitute, Open Approach | 0DW080Z | Revision of Drainage Device in Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D130K9 | Bypass Lower Esophagus to Duodenum with Nonautologous Tissue Substitute, Open Approach | 0DW082Z | Revision of Monitoring Device in Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D130KA | Bypass Lower Esophagus to Jejunum with Nonautologous Tissue Substitute, Open Approach | 0DW083Z | Revision of Infusion Device in Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D130KB | Bypass Lower Esophagus to Ileum with Nonautologous Tissue Substitute, Open Approach | 0DW087Z | Revision of Autologous Tissue Substitute in Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D130Z9 | Bypass Lower Esophagus to Duodenum, Open Approach | 0DW08CZ | Revision of Extraluminal Device in Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D130ZA | Bypass Lower Esophagus to Jejunum, Open Approach | 0DW08DZ | Revision of Intraluminal Device in Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D130ZB | Bypass Lower Esophagus to Ileum, Open Approach | 0DW08JZ | Revision of Synthetic Substitute in Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic |

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| 0D13479 | Bypass Lower Esophagus to Duodenum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW08KZ | Revision of Nonautologous Tissue Substitute in Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D1347A | Bypass Lower Esophagus to Jejunum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW08UZ | Revision of Feeding Device in Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D1347B | Bypass Lower Esophagus to Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW600Z | Revision of Drainage Device in Stomach, Open Approach |
| 0D134J9 | Bypass Lower Esophagus to Duodenum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DW602Z | Revision of Monitoring Device in Stomach, Open Approach |
| 0D134JA | Bypass Lower Esophagus to Jejunum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DW603Z | Revision of Infusion Device in Stomach, Open Approach |
| 0D134JB | Bypass Lower Esophagus to Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DW607Z | Revision of Autologous Tissue Substitute in Stomach, Open Approach |
| 0D134K9 | Bypass Lower Esophagus to Duodenum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW60CZ | Revision of Extraluminal Device in Stomach, Open Approach |
| 0D134KA | Bypass Lower Esophagus to Jejunum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW60DZ | Revision of Intraluminal Device in Stomach, Open Approach |
| 0D134KB | Bypass Lower Esophagus to Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW60JZ | Revision of Synthetic Substitute in Stomach, Open Approach |
| 0D134Z9 | Bypass Lower Esophagus to Duodenum, Percutaneous Endoscopic Approach | 0DW60KZ | Revision of Nonautologous Tissue Substitute in Stomach, Open Approach |
| 0D134ZA | Bypass Lower Esophagus to Jejunum, Percutaneous Endoscopic Approach | 0DW60MZ | Revision of Stimulator Lead in Stomach, Open Approach |

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| 0D134ZB | Bypass Lower Esophagus to Ileum, Percutaneous Endoscopic Approach | 0DW60UZ | Revision of Feeding Device in Stomach, Open Approach |
| 0D13879 | Bypass Lower Esophagus to Duodenum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW630Z | Revision of Drainage Device in Stomach, Percutaneous Approach |
| 0D1387A | Bypass Lower Esophagus to Jejunum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW632Z | Revision of Monitoring Device in Stomach, Percutaneous Approach |
| 0D1387B | Bypass Lower Esophagus to Ileum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW633Z | Revision of Infusion Device in Stomach, Percutaneous Approach |
| 0D138J9 | Bypass Lower Esophagus to Duodenum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DW637Z | Revision of Autologous Tissue Substitute in Stomach, Percutaneous Approach |
| 0D138JA | Bypass Lower Esophagus to Jejunum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DW63CZ | Revision of Extraluminal Device in Stomach, Percutaneous Approach |
| 0D138JB | Bypass Lower Esophagus to Ileum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DW63DZ | Revision of Intraluminal Device in Stomach, Percutaneous Approach |
| 0D138K9 | Bypass Lower Esophagus to Duodenum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW63JZ | Revision of Synthetic Substitute in Stomach, Percutaneous Approach |
| 0D138KA | Bypass Lower Esophagus to Jejunum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW63KZ | Revision of Nonautologous Tissue Substitute in Stomach, Percutaneous Approach |
| 0D138KB | Bypass Lower Esophagus to Ileum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW63MZ | Revision of Stimulator Lead in Stomach, Percutaneous Approach |
| 0D138Z9 | Bypass Lower Esophagus to Duodenum, Via Natural or Artificial Opening Endoscopic | 0DW63UZ | Revision of Feeding Device in Stomach, Percutaneous Approach |

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| 0D138ZA | Bypass Lower Esophagus to Jejunum, Via Natural or Artificial Opening Endoscopic | 0DW640Z | Revision of Drainage Device in Stomach, Percutaneous Endoscopic Approach |
| 0D138ZB | Bypass Lower Esophagus to Ileum, Via Natural or Artificial Opening Endoscopic | 0DW642Z | Revision of Monitoring Device in Stomach, Percutaneous Endoscopic Approach |
| 0D15079 | Bypass Esophagus to Duodenum with Autologous Tissue Substitute, Open Approach | 0DW643Z | Revision of Infusion Device in Stomach, Percutaneous Endoscopic Approach |
| 0D1507A | Bypass Esophagus to Jejunum with Autologous Tissue Substitute, Open Approach | 0DW647Z | Revision of Autologous Tissue Substitute in Stomach, Percutaneous Endoscopic Approach |
| 0D1507B | Bypass Esophagus to Ileum with Autologous Tissue Substitute, Open Approach | 0DW64CZ | Revision of Extraluminal Device in Stomach, Percutaneous Endoscopic Approach |
| 0D150J9 | Bypass Esophagus to Duodenum with Synthetic Substitute, Open Approach | 0DW64DZ | Revision of Intraluminal Device in Stomach, Percutaneous Endoscopic Approach |
| 0D150JA | Bypass Esophagus to Jejunum with Synthetic Substitute, Open Approach | 0DW64JZ | Revision of Synthetic Substitute in Stomach, Percutaneous Endoscopic Approach |
| 0D150JB | Bypass Esophagus to Ileum with Synthetic Substitute, Open Approach | 0DW64KZ | Revision of Nonautologous Tissue Substitute in Stomach, Percutaneous Endoscopic Approach |
| 0D150K9 | Bypass Esophagus to Duodenum with Nonautologous Tissue Substitute, Open Approach | 0DW64MZ | Revision of Stimulator Lead in Stomach, Percutaneous Endoscopic Approach |
| 0D150KA | Bypass Esophagus to Jejunum with Nonautologous Tissue Substitute, Open Approach | 0DW64UZ | Revision of Feeding Device in Stomach, Percutaneous Endoscopic Approach |
| 0D150KB | Bypass Esophagus to Ileum with Nonautologous Tissue Substitute, Open Approach | 0DW670Z | Revision of Drainage Device in Stomach, Via Natural or Artificial Opening |

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| 0D150Z9 | Bypass Esophagus to Duodenum, Open Approach | 0DW672Z | Revision of Monitoring Device in Stomach, Via Natural or Artificial Opening |
| 0D150ZA | Bypass Esophagus to Jejunum, Open Approach | 0DW673Z | Revision of Infusion Device in Stomach, Via Natural or Artificial Opening |
| 0D150ZB | Bypass Esophagus to Ileum, Open Approach | 0DW677Z | Revision of Autologous Tissue Substitute in Stomach, Via Natural or Artificial Opening |
| 0D15479 | Bypass Esophagus to Duodenum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW67CZ | Revision of Extraluminal Device in Stomach, Via Natural or Artificial Opening |
| 0D1547A | Bypass Esophagus to Jejunum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW67DZ | Revision of Intraluminal Device in Stomach, Via Natural or Artificial Opening |
| 0D1547B | Bypass Esophagus to Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW67JZ | Revision of Synthetic Substitute in Stomach, Via Natural or Artificial Opening |
| 0D154J9 | Bypass Esophagus to Duodenum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DW67KZ | Revision of Nonautologous Tissue Substitute in Stomach, Via Natural or Artificial Opening |
| 0D154JA | Bypass Esophagus to Jejunum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DW67UZ | Revision of Feeding Device in Stomach, Via Natural or Artificial Opening |
| 0D154JB | Bypass Esophagus to Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DW680Z | Revision of Drainage Device in Stomach, Via Natural or Artificial Opening Endoscopic |
| 0D154K9 | Bypass Esophagus to Duodenum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW682Z | Revision of Monitoring Device in Stomach, Via Natural or Artificial Opening Endoscopic |
| 0D154KA | Bypass Esophagus to Jejunum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW683Z | Revision of Infusion Device in Stomach, Via Natural or Artificial Opening Endoscopic |

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| 0D154KB | Bypass Esophagus to Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DW687Z | Revision of Autologous Tissue Substitute in Stomach, Via Natural or Artificial Opening Endoscopic |
| 0D154Z9 | Bypass Esophagus to Duodenum, Percutaneous Endoscopic Approach | 0DW68CZ | Revision of Extraluminal Device in Stomach, Via Natural or Artificial Opening Endoscopic |
| 0D154ZA | Bypass Esophagus to Jejunum, Percutaneous Endoscopic Approach | 0DW68DZ | Revision of Intraluminal Device in Stomach, Via Natural or Artificial Opening Endoscopic |
| 0D154ZB | Bypass Esophagus to Ileum, Percutaneous Endoscopic Approach | 0DW68JZ | Revision of Synthetic Substitute in Stomach, Via Natural or Artificial Opening Endoscopic |
| 0D15879 | Bypass Esophagus to Duodenum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW68KZ | Revision of Nonautologous Tissue Substitute in Stomach, Via Natural or Artificial Opening Endoscopic |
| 0D1587A | Bypass Esophagus to Jejunum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW68UZ | Revision of Feeding Device in Stomach, Via Natural or Artificial Opening Endoscopic |
| 0D1587B | Bypass Esophagus to Ileum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW807Z | Revision of Autologous Tissue Substitute in Small Intestine, Open Approach |
| 0D158J9 | Bypass Esophagus to Duodenum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DW80JZ | Revision of Synthetic Substitute in Small Intestine, Open Approach |
| 0D158JA | Bypass Esophagus to Jejunum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DW80KZ | Revision of Nonautologous Tissue Substitute in Small Intestine, Open Approach |
| 0D158JB | Bypass Esophagus to Ileum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DW847Z | Revision of Autologous Tissue Substitute in Small Intestine, Percutaneous Endoscopic Approach |
| 0D158K9 | Bypass Esophagus to Duodenum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW84JZ | Revision of Synthetic Substitute in Small Intestine, Percutaneous Endoscopic Approach |

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| 0D158KA | Bypass Esophagus to Jejunum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW84KZ | Revision of Nonautologous Tissue Substitute in Small Intestine, Percutaneous Endoscopic Approach |
| 0D158KB | Bypass Esophagus to Ileum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DW877Z | Revision of Autologous Tissue Substitute in Small Intestine, Via Natural or Artificial Opening |
| 0D158Z9 | Bypass Esophagus to Duodenum, Via Natural or Artificial Opening Endoscopic | 0DW87JZ | Revision of Synthetic Substitute in Small Intestine, Via Natural or Artificial Opening |
| 0D158ZA | Bypass Esophagus to Jejunum, Via Natural or Artificial Opening Endoscopic | 0DW87KZ | Revision of Nonautologous Tissue Substitute in Small Intestine, Via Natural or Artificial Opening |
| 0D158ZB | Bypass Esophagus to Ileum, Via Natural or Artificial Opening Endoscopic | 0DW887Z | Revision of Autologous Tissue Substitute in Small Intestine, Via Natural or Artificial Opening Endoscopic |
| 0D16079 | Bypass Stomach to Duodenum with Autologous Tissue Substitute, Open Approach | 0DW88JZ | Revision of Synthetic Substitute in Small Intestine, Via Natural or Artificial Opening Endoscopic |
| 0D1607A | Bypass Stomach to Jejunum with Autologous Tissue Substitute, Open Approach | 0DW88KZ | Revision of Nonautologous Tissue Substitute in Small Intestine, Via Natural or Artificial Opening Endoscopic |
| 0D1607B | Bypass Stomach to Ileum with Autologous Tissue Substitute, Open Approach | 0DWD00Z | Revision of Drainage Device in Lower Intestinal Tract, Open Approach |
| 0D1607L | Bypass Stomach to Transverse Colon with Autologous Tissue Substitute, Open Approach | 0DWD02Z | Revision of Monitoring Device in Lower Intestinal Tract, Open Approach |
| 0D160J9 | Bypass Stomach to Duodenum with Synthetic Substitute, Open Approach | 0DWD03Z | Revision of Infusion Device in Lower Intestinal Tract, Open Approach |
| 0D160JA | Bypass Stomach to Jejunum with Synthetic Substitute, Open Approach | 0DWD07Z | Revision of Autologous Tissue Substitute in Lower Intestinal Tract, Open Approach |

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| 0D160JB | Bypass Stomach to Ileum with Synthetic Substitute, Open Approach | 0DWD0CZ | Revision of Extraluminal Device in Lower Intestinal Tract, Open Approach |
| 0D160JL | Bypass Stomach to Transverse Colon with Synthetic Substitute, Open Approach | 0DWD0DZ | Revision of Intraluminal Device in Lower Intestinal Tract, Open Approach |
| 0D160K9 | Bypass Stomach to Duodenum with Nonautologous Tissue Substitute, Open Approach | 0DWD0JZ | Revision of Synthetic Substitute in Lower Intestinal Tract, Open Approach |
| 0D160KA | Bypass Stomach to Jejunum with Nonautologous Tissue Substitute, Open Approach | 0DWD0KZ | Revision of Nonautologous Tissue Substitute in Lower Intestinal Tract, Open Approach |
| 0D160KB | Bypass Stomach to Ileum with Nonautologous Tissue Substitute, Open Approach | 0DWD0UZ | Revision of Feeding Device in Lower Intestinal Tract, Open Approach |
| 0D160KL | Bypass Stomach to Transverse Colon with Nonautologous Tissue Substitute, Open Approach | 0DWD30Z | Revision of Drainage Device in Lower Intestinal Tract, Percutaneous Approach |
| 0D160Z9 | Bypass Stomach to Duodenum, Open Approach | 0DWD32Z | Revision of Monitoring Device in Lower Intestinal Tract, Percutaneous Approach |
| 0D160ZA | Bypass Stomach to Jejunum, Open Approach | 0DWD33Z | Revision of Infusion Device in Lower Intestinal Tract, Percutaneous Approach |
| 0D160ZB | Bypass Stomach to Ileum, Open Approach | 0DWD37Z | Revision of Autologous Tissue Substitute in Lower Intestinal Tract, Percutaneous Approach |
| 0D160ZL | Bypass Stomach to Transverse Colon, Open Approach | 0DWD3CZ | Revision of Extraluminal Device in Lower Intestinal Tract, Percutaneous Approach |
| 0D16479 | Bypass Stomach to Duodenum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWD3DZ | Revision of Intraluminal Device in Lower Intestinal Tract, Percutaneous Approach |

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| 0D1647A | Bypass Stomach to Jejunum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWD3JZ | Revision of Synthetic Substitute in Lower Intestinal Tract, Percutaneous Approach |
| 0D1647B | Bypass Stomach to Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWD3KZ | Revision of Nonautologous Tissue Substitute in Lower Intestinal Tract, Percutaneous Approach |
| 0D1647L | Bypass Stomach to Transverse Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWD3UZ | Revision of Feeding Device in Lower Intestinal Tract, Percutaneous Approach |
| 0D164J9 | Bypass Stomach to Duodenum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DWD40Z | Revision of Drainage Device in Lower Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D164JA | Bypass Stomach to Jejunum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DWD42Z | Revision of Monitoring Device in Lower Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D164JB | Bypass Stomach to Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DWD43Z | Revision of Infusion Device in Lower Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D164JL | Bypass Stomach to Transverse Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DWD47Z | Revision of Autologous Tissue Substitute in Lower Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D164K9 | Bypass Stomach to Duodenum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWD4CZ | Revision of Extraluminal Device in Lower Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D164KA | Bypass Stomach to Jejunum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWD4DZ | Revision of Intraluminal Device in Lower Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D164KB | Bypass Stomach to Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWD4JZ | Revision of Synthetic Substitute in Lower Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D164KL | Bypass Stomach to Transverse Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWD4KZ | Revision of Nonautologous Tissue Substitute in Lower Intestinal Tract, Percutaneous Endoscopic Approach |

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| 0D164Z9 | Bypass Stomach to Duodenum, Percutaneous Endoscopic Approach | 0DWD4UZ | Revision of Feeding Device in Lower Intestinal Tract, Percutaneous Endoscopic Approach |
| 0D164ZA | Bypass Stomach to Jejunum, Percutaneous Endoscopic Approach | 0DWD70Z | Revision of Drainage Device in Lower Intestinal Tract, Via Natural or Artificial Opening |
| 0D164ZB | Bypass Stomach to Ileum, Percutaneous Endoscopic Approach | 0DWD72Z | Revision of Monitoring Device in Lower Intestinal Tract, Via Natural or Artificial Opening |
| 0D164ZL | Bypass Stomach to Transverse Colon, Percutaneous Endoscopic Approach | 0DWD73Z | Revision of Infusion Device in Lower Intestinal Tract, Via Natural or Artificial Opening |
| 0D16879 | Bypass Stomach to Duodenum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD77Z | Revision of Autologous Tissue Substitute in Lower Intestinal Tract, Via Natural or Artificial Opening |
| 0D1687A | Bypass Stomach to Jejunum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD7CZ | Revision of Extraluminal Device in Lower Intestinal Tract, Via Natural or Artificial Opening |
| 0D1687B | Bypass Stomach to Ileum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD7DZ | Revision of Intraluminal Device in Lower Intestinal Tract, Via Natural or Artificial Opening |
| 0D1687L | Bypass Stomach to Transverse Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD7JZ | Revision of Synthetic Substitute in Lower Intestinal Tract, Via Natural or Artificial Opening |
| 0D168J9 | Bypass Stomach to Duodenum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD7KZ | Revision of Nonautologous Tissue Substitute in Lower Intestinal Tract, Via Natural or Artificial Opening |
| 0D168JA | Bypass Stomach to Jejunum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD7UZ | Revision of Feeding Device in Lower Intestinal Tract, Via Natural or Artificial Opening |
| 0D168JB | Bypass Stomach to Ileum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD80Z | Revision of Drainage Device in Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic |

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| 0D168JL | Bypass Stomach to Transverse Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD82Z | Revision of Monitoring Device in Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D168K9 | Bypass Stomach to Duodenum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD83Z | Revision of Infusion Device in Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D168KA | Bypass Stomach to Jejunum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD87Z | Revision of Autologous Tissue Substitute in Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D168KB | Bypass Stomach to Ileum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD8CZ | Revision of Extraluminal Device in Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D168KL | Bypass Stomach to Transverse Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DWD8DZ | Revision of Intraluminal Device in Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D168Z9 | Bypass Stomach to Duodenum, Via Natural or Artificial Opening Endoscopic | 0DWD8JZ | Revision of Synthetic Substitute in Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D168ZA | Bypass Stomach to Jejunum, Via Natural or Artificial Opening Endoscopic | 0DWD8KZ | Revision of Nonautologous Tissue Substitute in Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D168ZB | Bypass Stomach to Ileum, Via Natural or Artificial Opening Endoscopic | 0DWD8UZ | Revision of Feeding Device in Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic |
| 0D168ZL | Bypass Stomach to Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0DWE07Z | Revision of Autologous Tissue Substitute in Large Intestine, Open Approach |
| 0D19074 | Bypass Duodenum to Cutaneous with Autologous Tissue Substitute, Open Approach | 0DWE0JZ | Revision of Synthetic Substitute in Large Intestine, Open Approach |
| 0D19079 | Bypass Duodenum to Duodenum with Autologous Tissue Substitute, Open Approach | 0DWE0KZ | Revision of Nonautologous Tissue Substitute in Large Intestine, Open Approach |

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| 0D1907A | Bypass Duodenum to Jejunum with Autologous Tissue Substitute, Open Approach | 0DWE47Z | Revision of Autologous Tissue Substitute in Large Intestine, Percutaneous Endoscopic Approach |
| 0D1907B | Bypass Duodenum to Ileum with Autologous Tissue Substitute, Open Approach | 0DWE4JZ | Revision of Synthetic Substitute in Large Intestine, Percutaneous Endoscopic Approach |
| 0D1907L | Bypass Duodenum to Transverse Colon with Autologous Tissue Substitute, Open Approach | 0DWE4KZ | Revision of Nonautologous Tissue Substitute in Large Intestine, Percutaneous Endoscopic Approach |
| 0D190J4 | Bypass Duodenum to Cutaneous with Synthetic Substitute, Open Approach | 0DWE77Z | Revision of Autologous Tissue Substitute in Large Intestine, Via Natural or Artificial Opening |
| 0D190J9 | Bypass Duodenum to Duodenum with Synthetic Substitute, Open Approach | 0DWE7JZ | Revision of Synthetic Substitute in Large Intestine, Via Natural or Artificial Opening |
| 0D190JA | Bypass Duodenum to Jejunum with Synthetic Substitute, Open Approach | 0DWE7KZ | Revision of Nonautologous Tissue Substitute in Large Intestine, Via Natural or Artificial Opening |
| 0D190JB | Bypass Duodenum to Ileum with Synthetic Substitute, Open Approach | 0DWE87Z | Revision of Autologous Tissue Substitute in Large Intestine, Via Natural or Artificial Opening Endoscopic |
| 0D190JL | Bypass Duodenum to Transverse Colon with Synthetic Substitute, Open Approach | 0DWE8JZ | Revision of Synthetic Substitute in Large Intestine, Via Natural or Artificial Opening Endoscopic |
| 0D190K4 | Bypass Duodenum to Cutaneous with Nonautologous Tissue Substitute, Open Approach | 0DWE8KZ | Revision of Nonautologous Tissue Substitute in Large Intestine, Via Natural or Artificial Opening Endoscopic |
| 0D190K9 | Bypass Duodenum to Duodenum with Nonautologous Tissue Substitute, Open Approach | 0DWU07Z | Revision of Autologous Tissue Substitute in Omentum, Open Approach |
| 0D190KA | Bypass Duodenum to Jejunum with Nonautologous Tissue Substitute, Open Approach | 0DWU0JZ | Revision of Synthetic Substitute in Omentum, Open Approach |

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| 0D190KB | Bypass Duodenum to Ileum with Nonautologous Tissue Substitute, Open Approach | 0DWU0KZ | Revision of Nonautologous Tissue Substitute in Omentum, Open Approach |
| 0D190KL | Bypass Duodenum to Transverse Colon with Nonautologous Tissue Substitute, Open Approach | 0DWU37Z | Revision of Autologous Tissue Substitute in Omentum, Percutaneous Approach |
| 0D190Z4 | Bypass Duodenum to Cutaneous, Open Approach | 0DWU3JZ | Revision of Synthetic Substitute in Omentum, Percutaneous Approach |
| 0D190Z9 | Bypass Duodenum to Duodenum, Open Approach | 0DWU3KZ | Revision of Nonautologous Tissue Substitute in Omentum, Percutaneous Approach |
| 0D190ZA | Bypass Duodenum to Jejunum, Open Approach | 0DWU47Z | Revision of Autologous Tissue Substitute in Omentum, Percutaneous Endoscopic Approach |
| 0D190ZB | Bypass Duodenum to Ileum, Open Approach | 0DWU4JZ | Revision of Synthetic Substitute in Omentum, Percutaneous Endoscopic Approach |
| 0D190ZL | Bypass Duodenum to Transverse Colon, Open Approach | 0DWU4KZ | Revision of Nonautologous Tissue Substitute in Omentum, Percutaneous Endoscopic Approach |
| 0D193J4 | Bypass Duodenum to Cutaneous with Synthetic Substitute, Percutaneous Approach | 0DWV07Z | Revision of Autologous Tissue Substitute in Mesentery, Open Approach |
| 0D19474 | Bypass Duodenum to Cutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWV0JZ | Revision of Synthetic Substitute in Mesentery, Open Approach |
| 0D19479 | Bypass Duodenum to Duodenum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWV0KZ | Revision of Nonautologous Tissue Substitute in Mesentery, Open Approach |
| 0D1947A | Bypass Duodenum to Jejunum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWV37Z | Revision of Autologous Tissue Substitute in Mesentery, Percutaneous Approach |

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| 0D1947B | Bypass Duodenum to Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWW3JZ | Revision of Synthetic Substitute in Mesentery, Percutaneous Approach |
| 0D1947L | Bypass Duodenum to Transverse Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWW3KZ | Revision of Nonautologous Tissue Substitute in Mesentery, Percutaneous Approach |
| 0D194J4 | Bypass Duodenum to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DWW47Z | Revision of Autologous Tissue Substitute in Mesentery, Percutaneous Endoscopic Approach |
| 0D194J9 | Bypass Duodenum to Duodenum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DWW4JZ | Revision of Synthetic Substitute in Mesentery, Percutaneous Endoscopic Approach |
| 0D194JA | Bypass Duodenum to Jejunum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DWW4KZ | Revision of Nonautologous Tissue Substitute in Mesentery, Percutaneous Endoscopic Approach |
| 0D194JB | Bypass Duodenum to Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DWW07Z | Revision of Autologous Tissue Substitute in Peritoneum, Open Approach |
| 0D194JL | Bypass Duodenum to Transverse Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0DWW0JZ | Revision of Synthetic Substitute in Peritoneum, Open Approach |
| 0D194K4 | Bypass Duodenum to Cutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWW0KZ | Revision of Nonautologous Tissue Substitute in Peritoneum, Open Approach |
| 0D194K9 | Bypass Duodenum to Duodenum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWW37Z | Revision of Autologous Tissue Substitute in Peritoneum, Percutaneous Approach |
| 0D194KA | Bypass Duodenum to Jejunum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWW3JZ | Revision of Synthetic Substitute in Peritoneum, Percutaneous Approach |
| 0D194KB | Bypass Duodenum to Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWW3KZ | Revision of Nonautologous Tissue Substitute in Peritoneum, Percutaneous Approach |

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| 0D194KL | Bypass Duodenum to Transverse Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0DWW47Z | Revision of Autologous Tissue Substitute in Peritoneum, Percutaneous Endoscopic Approach |
| 0D194Z4 | Bypass Duodenum to Cutaneous, Percutaneous Endoscopic Approach | 0DWW4JZ | Revision of Synthetic Substitute in Peritoneum, Percutaneous Endoscopic Approach |
| 0D194Z9 | Bypass Duodenum to Duodenum, Percutaneous Endoscopic Approach | 0DWW4KZ | Revision of Nonautologous Tissue Substitute in Peritoneum, Percutaneous Endoscopic Approach |
| 0D194ZA | Bypass Duodenum to Jejunum, Percutaneous Endoscopic Approach | 0DX80Z5 | Transfer Small Intestine to Esophagus, Open Approach |
| 0D194ZB | Bypass Duodenum to Ileum, Percutaneous Endoscopic Approach | 0DX84Z5 | Transfer Small Intestine to Esophagus, Percutaneous Endoscopic Approach |
| 0D194ZL | Bypass Duodenum to Transverse Colon, Percutaneous Endoscopic Approach | 0DXE0Z5 | Transfer Large Intestine to Esophagus, Open Approach |
| 0D19874 | Bypass Duodenum to Cutaneous with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DXE4Z5 | Transfer Large Intestine to Esophagus, Percutaneous Endoscopic Approach |
| 0D19879 | Bypass Duodenum to Duodenum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DY60Z0 | Transplantation of Stomach, Allogeneic, Open Approach |
| 0D1987A | Bypass Duodenum to Jejunum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DY60Z1 | Transplantation of Stomach, Syngeneic, Open Approach |
| 0D1987B | Bypass Duodenum to Ileum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DY60Z2 | Transplantation of Stomach, Zooplastic, Open Approach |
| 0D1987L | Bypass Duodenum to Transverse Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0DY80Z0 | Transplantation of Small Intestine, Allogeneic, Open Approach |

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| 0D198J4 | Bypass Duodenum to Cutaneous with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DY80Z1 | Transplantation of Small Intestine, Syngeneic, Open Approach |
| 0D198J9 | Bypass Duodenum to Duodenum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DY80Z2 | Transplantation of Small Intestine, Zooplastic, Open Approach |
| 0D198JA | Bypass Duodenum to Jejunum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DYE0Z0 | Transplantation of Large Intestine, Allogeneic, Open Approach |
| 0D198JB | Bypass Duodenum to Ileum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DYE0Z1 | Transplantation of Large Intestine, Syngeneic, Open Approach |
| 0D198JL | Bypass Duodenum to Transverse Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0DYE0Z2 | Transplantation of Large Intestine, Zooplastic, Open Approach |
| 0D198K4 | Bypass Duodenum to Cutaneous with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F140D3 | Bypass Gallbladder to Duodenum with Intraluminal Device, Open Approach |
| 0D198K9 | Bypass Duodenum to Duodenum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F140D4 | Bypass Gallbladder to Stomach with Intraluminal Device, Open Approach |
| 0D198KA | Bypass Duodenum to Jejunum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F140D5 | Bypass Gallbladder to Right Hepatic Duct with Intraluminal Device, Open Approach |
| 0D198KB | Bypass Duodenum to Ileum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F140D6 | Bypass Gallbladder to Left Hepatic Duct with Intraluminal Device, Open Approach |
| 0D198KL | Bypass Duodenum to Transverse Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F140D7 | Bypass Gallbladder to Caudate Hepatic Duct with Intraluminal Device, Open Approach |
| 0D198Z4 | Bypass Duodenum to Cutaneous, Via Natural or Artificial Opening Endoscopic | 0F140D8 | Bypass Gallbladder to Cystic Duct with Intraluminal Device, Open Approach |

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| 0D198Z9 | Bypass Duodenum to Duodenum, Via Natural or Artificial Opening Endoscopic | 0F140D9 | Bypass Gallbladder to Common Bile Duct with Intraluminal Device, Open Approach |
| 0D198ZA | Bypass Duodenum to Jejunum, Via Natural or Artificial Opening Endoscopic | 0F140DB | Bypass Gallbladder to Small Intestine with Intraluminal Device, Open Approach |
| 0D198ZB | Bypass Duodenum to Ileum, Via Natural or Artificial Opening Endoscopic | 0F140Z3 | Bypass Gallbladder to Duodenum, Open Approach |
| 0D198ZL | Bypass Duodenum to Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0F140Z4 | Bypass Gallbladder to Stomach, Open Approach |
| 0D1A074 | Bypass Jejunum to Cutaneous with Autologous Tissue Substitute, Open Approach | 0F140Z5 | Bypass Gallbladder to Right Hepatic Duct, Open Approach |
| 0D1A07A | Bypass Jejunum to Jejunum with Autologous Tissue Substitute, Open Approach | 0F140Z6 | Bypass Gallbladder to Left Hepatic Duct, Open Approach |
| 0D1A07B | Bypass Jejunum to Ileum with Autologous Tissue Substitute, Open Approach | 0F140Z7 | Bypass Gallbladder to Caudate Hepatic Duct, Open Approach |
| 0D1A07H | Bypass Jejunum to Cecum with Autologous Tissue Substitute, Open Approach | 0F140Z8 | Bypass Gallbladder to Cystic Duct, Open Approach |
| 0D1A07K | Bypass Jejunum to Ascending Colon with Autologous Tissue Substitute, Open Approach | 0F140Z9 | Bypass Gallbladder to Common Bile Duct, Open Approach |
| 0D1A07L | Bypass Jejunum to Transverse Colon with Autologous Tissue Substitute, Open Approach | 0F140ZB | Bypass Gallbladder to Small Intestine, Open Approach |
| 0D1A07M | Bypass Jejunum to Descending Colon with Autologous Tissue Substitute, Open Approach | 0F144D3 | Bypass Gallbladder to Duodenum with Intraluminal Device, Percutaneous Endoscopic Approach |

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| 0D1A07N | Bypass Jejunum to Sigmoid Colon with Autologous Tissue Substitute, Open Approach | 0F144D4 | Bypass Gallbladder to Stomach with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A07P | Bypass Jejunum to Rectum with Autologous Tissue Substitute, Open Approach | 0F144D5 | Bypass Gallbladder to Right Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A07Q | Bypass Jejunum to Anus with Autologous Tissue Substitute, Open Approach | 0F144D6 | Bypass Gallbladder to Left Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A0J4 | Bypass Jejunum to Cutaneous with Synthetic Substitute, Open Approach | 0F144D7 | Bypass Gallbladder to Caudate Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A0JA | Bypass Jejunum to Jejunum with Synthetic Substitute, Open Approach | 0F144D8 | Bypass Gallbladder to Cystic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A0JB | Bypass Jejunum to Ileum with Synthetic Substitute, Open Approach | 0F144D9 | Bypass Gallbladder to Common Bile Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A0JH | Bypass Jejunum to Cecum with Synthetic Substitute, Open Approach | 0F144DB | Bypass Gallbladder to Small Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A0JK | Bypass Jejunum to Ascending Colon with Synthetic Substitute, Open Approach | 0F144Z3 | Bypass Gallbladder to Duodenum, Percutaneous Endoscopic Approach |
| 0D1A0JL | Bypass Jejunum to Transverse Colon with Synthetic Substitute, Open Approach | 0F144Z4 | Bypass Gallbladder to Stomach, Percutaneous Endoscopic Approach |
| 0D1A0JM | Bypass Jejunum to Descending Colon with Synthetic Substitute, Open Approach | 0F144Z5 | Bypass Gallbladder to Right Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1A0JN | Bypass Jejunum to Sigmoid Colon with Synthetic Substitute, Open Approach | 0F144Z6 | Bypass Gallbladder to Left Hepatic Duct, Percutaneous Endoscopic Approach |

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| 0D1A0JP | Bypass Jejunum to Rectum with Synthetic Substitute, Open Approach | 0F144Z7 | Bypass Gallbladder to Caudate Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1A0JQ | Bypass Jejunum to Anus with Synthetic Substitute, Open Approach | 0F144Z8 | Bypass Gallbladder to Cystic Duct, Percutaneous Endoscopic Approach |
| 0D1A0K4 | Bypass Jejunum to Cutaneous with Nonautologous Tissue Substitute, Open Approach | 0F144Z9 | Bypass Gallbladder to Common Bile Duct, Percutaneous Endoscopic Approach |
| 0D1A0KA | Bypass Jejunum to Jejunum with Nonautologous Tissue Substitute, Open Approach | 0F144ZB | Bypass Gallbladder to Small Intestine, Percutaneous Endoscopic Approach |
| 0D1A0KB | Bypass Jejunum to Ileum with Nonautologous Tissue Substitute, Open Approach | 0F150D3 | Bypass Right Hepatic Duct to Duodenum with Intraluminal Device, Open Approach |
| 0D1A0KH | Bypass Jejunum to Cecum with Nonautologous Tissue Substitute, Open Approach | 0F150D4 | Bypass Right Hepatic Duct to Stomach with Intraluminal Device, Open Approach |
| 0D1A0KK | Bypass Jejunum to Ascending Colon with Nonautologous Tissue Substitute, Open Approach | 0F150D5 | Bypass Right Hepatic Duct to Right Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1A0KL | Bypass Jejunum to Transverse Colon with Nonautologous Tissue Substitute, Open Approach | 0F150D6 | Bypass Right Hepatic Duct to Left Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1A0KM | Bypass Jejunum to Descending Colon with Nonautologous Tissue Substitute, Open Approach | 0F150D7 | Bypass Right Hepatic Duct to Caudate Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1A0KN | Bypass Jejunum to Sigmoid Colon with Nonautologous Tissue Substitute, Open Approach | 0F150D8 | Bypass Right Hepatic Duct to Cystic Duct with Intraluminal Device, Open Approach |
| 0D1A0KP | Bypass Jejunum to Rectum with Nonautologous Tissue Substitute, Open Approach | 0F150D9 | Bypass Right Hepatic Duct to Common Bile Duct with Intraluminal Device, Open Approach |

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| 0D1A0KQ | Bypass Jejunum to Anus with Nonautologous Tissue Substitute, Open Approach | 0F150DB | Bypass Right Hepatic Duct to Small Intestine with Intraluminal Device, Open Approach |
| 0D1A0Z4 | Bypass Jejunum to Cutaneous, Open Approach | 0F150Z3 | Bypass Right Hepatic Duct to Duodenum, Open Approach |
| 0D1A0ZA | Bypass Jejunum to Jejunum, Open Approach | 0F150Z4 | Bypass Right Hepatic Duct to Stomach, Open Approach |
| 0D1A0ZB | Bypass Jejunum to Ileum, Open Approach | 0F150Z5 | Bypass Right Hepatic Duct to Right Hepatic Duct, Open Approach |
| 0D1A0ZH | Bypass Jejunum to Cecum, Open Approach | 0F150Z6 | Bypass Right Hepatic Duct to Left Hepatic Duct, Open Approach |
| 0D1A0ZK | Bypass Jejunum to Ascending Colon, Open Approach | 0F150Z7 | Bypass Right Hepatic Duct to Caudate Hepatic Duct, Open Approach |
| 0D1A0ZL | Bypass Jejunum to Transverse Colon, Open Approach | 0F150Z8 | Bypass Right Hepatic Duct to Cystic Duct, Open Approach |
| 0D1A0ZM | Bypass Jejunum to Descending Colon, Open Approach | 0F150Z9 | Bypass Right Hepatic Duct to Common Bile Duct, Open Approach |
| 0D1A0ZN | Bypass Jejunum to Sigmoid Colon, Open Approach | 0F150ZB | Bypass Right Hepatic Duct to Small Intestine, Open Approach |
| 0D1A0ZP | Bypass Jejunum to Rectum, Open Approach | 0F154D3 | Bypass Right Hepatic Duct to Duodenum with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A0ZQ | Bypass Jejunum to Anus, Open Approach | 0F154D4 | Bypass Right Hepatic Duct to Stomach with Intraluminal Device, Percutaneous Endoscopic Approach |

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| 0D1A3J4 | Bypass Jejunum to Cutaneous with Synthetic Substitute, Percutaneous Approach | 0F154D5 | Bypass Right Hepatic Duct to Right Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A474 | Bypass Jejunum to Cutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F154D6 | Bypass Right Hepatic Duct to Left Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A47A | Bypass Jejunum to Jejunum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F154D7 | Bypass Right Hepatic Duct to Caudate Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A47B | Bypass Jejunum to Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F154D8 | Bypass Right Hepatic Duct to Cystic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A47H | Bypass Jejunum to Cecum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F154D9 | Bypass Right Hepatic Duct to Common Bile Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A47K | Bypass Jejunum to Ascending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F154DB | Bypass Right Hepatic Duct to Small Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A47L | Bypass Jejunum to Transverse Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F154Z3 | Bypass Right Hepatic Duct to Duodenum, Percutaneous Endoscopic Approach |
| 0D1A47M | Bypass Jejunum to Descending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F154Z4 | Bypass Right Hepatic Duct to Stomach, Percutaneous Endoscopic Approach |
| 0D1A47N | Bypass Jejunum to Sigmoid Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F154Z5 | Bypass Right Hepatic Duct to Right Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1A47P | Bypass Jejunum to Rectum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F154Z6 | Bypass Right Hepatic Duct to Left Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1A47Q | Bypass Jejunum to Anus with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F154Z7 | Bypass Right Hepatic Duct to Caudate Hepatic Duct, Percutaneous Endoscopic Approach |

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| 0D1A4J4 | Bypass Jejunum to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F154Z8 | Bypass Right Hepatic Duct to Cystic Duct, Percutaneous Endoscopic Approach |
| 0D1A4JA | Bypass Jejunum to Jejunum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F154Z9 | Bypass Right Hepatic Duct to Common Bile Duct, Percutaneous Endoscopic Approach |
| 0D1A4JB | Bypass Jejunum to Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F154ZB | Bypass Right Hepatic Duct to Small Intestine, Percutaneous Endoscopic Approach |
| 0D1A4JH | Bypass Jejunum to Cecum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F160D3 | Bypass Left Hepatic Duct to Duodenum with Intraluminal Device, Open Approach |
| 0D1A4JK | Bypass Jejunum to Ascending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F160D4 | Bypass Left Hepatic Duct to Stomach with Intraluminal Device, Open Approach |
| 0D1A4JL | Bypass Jejunum to Transverse Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F160D5 | Bypass Left Hepatic Duct to Right Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1A4JM | Bypass Jejunum to Descending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F160D6 | Bypass Left Hepatic Duct to Left Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1A4JN | Bypass Jejunum to Sigmoid Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F160D7 | Bypass Left Hepatic Duct to Caudate Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1A4JP | Bypass Jejunum to Rectum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F160D8 | Bypass Left Hepatic Duct to Cystic Duct with Intraluminal Device, Open Approach |
| 0D1A4JQ | Bypass Jejunum to Anus with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F160D9 | Bypass Left Hepatic Duct to Common Bile Duct with Intraluminal Device, Open Approach |
| 0D1A4K4 | Bypass Jejunum to Cutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F160DB | Bypass Left Hepatic Duct to Small Intestine with Intraluminal Device, Open Approach |

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| 0D1A4KA | Bypass Jejunum to Jejunum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F160Z3 | Bypass Left Hepatic Duct to Duodenum, Open Approach |
| 0D1A4KB | Bypass Jejunum to Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F160Z4 | Bypass Left Hepatic Duct to Stomach, Open Approach |
| 0D1A4KH | Bypass Jejunum to Cecum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F160Z5 | Bypass Left Hepatic Duct to Right Hepatic Duct, Open Approach |
| 0D1A4KK | Bypass Jejunum to Ascending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F160Z6 | Bypass Left Hepatic Duct to Left Hepatic Duct, Open Approach |
| 0D1A4KL | Bypass Jejunum to Transverse Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F160Z7 | Bypass Left Hepatic Duct to Caudate Hepatic Duct, Open Approach |
| 0D1A4KM | Bypass Jejunum to Descending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F160Z8 | Bypass Left Hepatic Duct to Cystic Duct, Open Approach |
| 0D1A4KN | Bypass Jejunum to Sigmoid Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F160Z9 | Bypass Left Hepatic Duct to Common Bile Duct, Open Approach |
| 0D1A4KP | Bypass Jejunum to Rectum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F160ZB | Bypass Left Hepatic Duct to Small Intestine, Open Approach |
| 0D1A4KQ | Bypass Jejunum to Anus with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F164D3 | Bypass Left Hepatic Duct to Duodenum with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A4Z4 | Bypass Jejunum to Cutaneous, Percutaneous Endoscopic Approach | 0F164D4 | Bypass Left Hepatic Duct to Stomach with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A4ZA | Bypass Jejunum to Jejunum, Percutaneous Endoscopic Approach | 0F164D5 | Bypass Left Hepatic Duct to Right Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |

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| 0D1A4ZB | Bypass Jejunum to Ileum, Percutaneous Endoscopic Approach | 0F164D6 | Bypass Left Hepatic Duct to Left Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A4ZH | Bypass Jejunum to Cecum, Percutaneous Endoscopic Approach | 0F164D7 | Bypass Left Hepatic Duct to Caudate Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A4ZK | Bypass Jejunum to Ascending Colon, Percutaneous Endoscopic Approach | 0F164D8 | Bypass Left Hepatic Duct to Cystic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A4ZL | Bypass Jejunum to Transverse Colon, Percutaneous Endoscopic Approach | 0F164D9 | Bypass Left Hepatic Duct to Common Bile Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A4ZM | Bypass Jejunum to Descending Colon, Percutaneous Endoscopic Approach | 0F164DB | Bypass Left Hepatic Duct to Small Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A4ZN | Bypass Jejunum to Sigmoid Colon, Percutaneous Endoscopic Approach | 0F164Z3 | Bypass Left Hepatic Duct to Duodenum, Percutaneous Endoscopic Approach |
| 0D1A4ZP | Bypass Jejunum to Rectum, Percutaneous Endoscopic Approach | 0F164Z4 | Bypass Left Hepatic Duct to Stomach, Percutaneous Endoscopic Approach |
| 0D1A4ZQ | Bypass Jejunum to Anus, Percutaneous Endoscopic Approach | 0F164Z5 | Bypass Left Hepatic Duct to Right Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1A874 | Bypass Jejunum to Cutaneous with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F164Z6 | Bypass Left Hepatic Duct to Left Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1A87A | Bypass Jejunum to Jejunum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F164Z7 | Bypass Left Hepatic Duct to Caudate Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1A87B | Bypass Jejunum to Ileum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F164Z8 | Bypass Left Hepatic Duct to Cystic Duct, Percutaneous Endoscopic Approach |

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| 0D1A87H | Bypass Jejunum to Cecum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F164Z9 | Bypass Left Hepatic Duct to Common Bile Duct, Percutaneous Endoscopic Approach |
| 0D1A87K | Bypass Jejunum to Ascending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F164ZB | Bypass Left Hepatic Duct to Small Intestine, Percutaneous Endoscopic Approach |
| 0D1A87L | Bypass Jejunum to Transverse Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F180D3 | Bypass Cystic Duct to Duodenum with Intraluminal Device, Open Approach |
| 0D1A87M | Bypass Jejunum to Descending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F180D4 | Bypass Cystic Duct to Stomach with Intraluminal Device, Open Approach |
| 0D1A87N | Bypass Jejunum to Sigmoid Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F180D5 | Bypass Cystic Duct to Right Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1A87P | Bypass Jejunum to Rectum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F180D6 | Bypass Cystic Duct to Left Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1A87Q | Bypass Jejunum to Anus with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F180D7 | Bypass Cystic Duct to Caudate Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1A8J4 | Bypass Jejunum to Cutaneous with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F180D8 | Bypass Cystic Duct to Cystic Duct with Intraluminal Device, Open Approach |
| 0D1A8JA | Bypass Jejunum to Jejunum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F180D9 | Bypass Cystic Duct to Common Bile Duct with Intraluminal Device, Open Approach |
| 0D1A8JB | Bypass Jejunum to Ileum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F180DB | Bypass Cystic Duct to Small Intestine with Intraluminal Device, Open Approach |
| 0D1A8JH | Bypass Jejunum to Cecum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F180Z3 | Bypass Cystic Duct to Duodenum, Open Approach |

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| 0D1A8JK | Bypass Jejunum to Ascending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F180Z4 | Bypass Cystic Duct to Stomach, Open Approach |
| 0D1A8JL | Bypass Jejunum to Transverse Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F180Z5 | Bypass Cystic Duct to Right Hepatic Duct, Open Approach |
| 0D1A8JM | Bypass Jejunum to Descending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F180Z6 | Bypass Cystic Duct to Left Hepatic Duct, Open Approach |
| 0D1A8JN | Bypass Jejunum to Sigmoid Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F180Z7 | Bypass Cystic Duct to Caudate Hepatic Duct, Open Approach |
| 0D1A8JP | Bypass Jejunum to Rectum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F180Z8 | Bypass Cystic Duct to Cystic Duct, Open Approach |
| 0D1A8JQ | Bypass Jejunum to Anus with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F180Z9 | Bypass Cystic Duct to Common Bile Duct, Open Approach |
| 0D1A8K4 | Bypass Jejunum to Cutaneous with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F180ZB | Bypass Cystic Duct to Small Intestine, Open Approach |
| 0D1A8KA | Bypass Jejunum to Jejunum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F184D3 | Bypass Cystic Duct to Duodenum with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A8KB | Bypass Jejunum to Ileum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F184D4 | Bypass Cystic Duct to Stomach with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A8KH | Bypass Jejunum to Cecum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F184D5 | Bypass Cystic Duct to Right Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A8KK | Bypass Jejunum to Ascending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F184D6 | Bypass Cystic Duct to Left Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |

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| 0D1A8KL | Bypass Jejunum to Transverse Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F184D7 | Bypass Cystic Duct to Caudate Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A8KM | Bypass Jejunum to Descending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F184D8 | Bypass Cystic Duct to Cystic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A8KN | Bypass Jejunum to Sigmoid Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F184D9 | Bypass Cystic Duct to Common Bile Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A8KP | Bypass Jejunum to Rectum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F184DB | Bypass Cystic Duct to Small Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1A8KQ | Bypass Jejunum to Anus with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F184Z3 | Bypass Cystic Duct to Duodenum, Percutaneous Endoscopic Approach |
| 0D1A8Z4 | Bypass Jejunum to Cutaneous, Via Natural or Artificial Opening Endoscopic | 0F184Z4 | Bypass Cystic Duct to Stomach, Percutaneous Endoscopic Approach |
| 0D1A8ZA | Bypass Jejunum to Jejunum, Via Natural or Artificial Opening Endoscopic | 0F184Z5 | Bypass Cystic Duct to Right Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1A8ZB | Bypass Jejunum to Ileum, Via Natural or Artificial Opening Endoscopic | 0F184Z6 | Bypass Cystic Duct to Left Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1A8ZH | Bypass Jejunum to Cecum, Via Natural or Artificial Opening Endoscopic | 0F184Z7 | Bypass Cystic Duct to Caudate Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1A8ZK | Bypass Jejunum to Ascending Colon, Via Natural or Artificial Opening Endoscopic | 0F184Z8 | Bypass Cystic Duct to Cystic Duct, Percutaneous Endoscopic Approach |
| 0D1A8ZL | Bypass Jejunum to Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0F184Z9 | Bypass Cystic Duct to Common Bile Duct, Percutaneous Endoscopic Approach |

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| 0D1A8ZM | Bypass Jejunum to Descending Colon, Via Natural or Artificial Opening Endoscopic | 0F184ZB | Bypass Cystic Duct to Small Intestine, Percutaneous Endoscopic Approach |
| 0D1A8ZN | Bypass Jejunum to Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0F190D3 | Bypass Common Bile Duct to Duodenum with Intraluminal Device, Open Approach |
| 0D1A8ZP | Bypass Jejunum to Rectum, Via Natural or Artificial Opening Endoscopic | 0F190D4 | Bypass Common Bile Duct to Stomach with Intraluminal Device, Open Approach |
| 0D1A8ZQ | Bypass Jejunum to Anus, Via Natural or Artificial Opening Endoscopic | 0F190D5 | Bypass Common Bile Duct to Right Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1B074 | Bypass Ileum to Cutaneous with Autologous Tissue Substitute, Open Approach | 0F190D6 | Bypass Common Bile Duct to Left Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1B07B | Bypass Ileum to Ileum with Autologous Tissue Substitute, Open Approach | 0F190D7 | Bypass Common Bile Duct to Caudate Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1B07H | Bypass Ileum to Cecum with Autologous Tissue Substitute, Open Approach | 0F190D8 | Bypass Common Bile Duct to Cystic Duct with Intraluminal Device, Open Approach |
| 0D1B07K | Bypass Ileum to Ascending Colon with Autologous Tissue Substitute, Open Approach | 0F190D9 | Bypass Common Bile Duct to Common Bile Duct with Intraluminal Device, Open Approach |
| 0D1B07L | Bypass Ileum to Transverse Colon with Autologous Tissue Substitute, Open Approach | 0F190DB | Bypass Common Bile Duct to Small Intestine with Intraluminal Device, Open Approach |
| 0D1B07M | Bypass Ileum to Descending Colon with Autologous Tissue Substitute, Open Approach | 0F190Z3 | Bypass Common Bile Duct to Duodenum, Open Approach |
| 0D1B07N | Bypass Ileum to Sigmoid Colon with Autologous Tissue Substitute, Open Approach | 0F190Z4 | Bypass Common Bile Duct to Stomach, Open Approach |

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| 0D1B07P | Bypass Ileum to Rectum with Autologous Tissue Substitute, Open Approach | 0F190Z5 | Bypass Common Bile Duct to Right Hepatic Duct, Open Approach |
| 0D1B07Q | Bypass Ileum to Anus with Autologous Tissue Substitute, Open Approach | 0F190Z6 | Bypass Common Bile Duct to Left Hepatic Duct, Open Approach |
| 0D1B0J4 | Bypass Ileum to Cutaneous with Synthetic Substitute, Open Approach | 0F190Z7 | Bypass Common Bile Duct to Caudate Hepatic Duct, Open Approach |
| 0D1B0JB | Bypass Ileum to Ileum with Synthetic Substitute, Open Approach | 0F190Z8 | Bypass Common Bile Duct to Cystic Duct, Open Approach |
| 0D1B0JH | Bypass Ileum to Cecum with Synthetic Substitute, Open Approach | 0F190Z9 | Bypass Common Bile Duct to Common Bile Duct, Open Approach |
| 0D1B0JK | Bypass Ileum to Ascending Colon with Synthetic Substitute, Open Approach | 0F190ZB | Bypass Common Bile Duct to Small Intestine, Open Approach |
| 0D1B0JL | Bypass Ileum to Transverse Colon with Synthetic Substitute, Open Approach | 0F194D3 | Bypass Common Bile Duct to Duodenum with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B0JM | Bypass Ileum to Descending Colon with Synthetic Substitute, Open Approach | 0F194D4 | Bypass Common Bile Duct to Stomach with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B0JN | Bypass Ileum to Sigmoid Colon with Synthetic Substitute, Open Approach | 0F194D5 | Bypass Common Bile Duct to Right Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B0JP | Bypass Ileum to Rectum with Synthetic Substitute, Open Approach | 0F194D6 | Bypass Common Bile Duct to Left Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B0JQ | Bypass Ileum to Anus with Synthetic Substitute, Open Approach | 0F194D7 | Bypass Common Bile Duct to Caudate Hepatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |

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| 0D1B0K4 | Bypass Ileum to Cutaneous with Nonautologous Tissue Substitute, Open Approach | 0F194D8 | Bypass Common Bile Duct to Cystic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B0KB | Bypass Ileum to Ileum with Nonautologous Tissue Substitute, Open Approach | 0F194D9 | Bypass Common Bile Duct to Common Bile Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B0KH | Bypass Ileum to Cecum with Nonautologous Tissue Substitute, Open Approach | 0F194DB | Bypass Common Bile Duct to Small Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B0KK | Bypass Ileum to Ascending Colon with Nonautologous Tissue Substitute, Open Approach | 0F194Z3 | Bypass Common Bile Duct to Duodenum, Percutaneous Endoscopic Approach |
| 0D1B0KL | Bypass Ileum to Transverse Colon with Nonautologous Tissue Substitute, Open Approach | 0F194Z4 | Bypass Common Bile Duct to Stomach, Percutaneous Endoscopic Approach |
| 0D1B0KM | Bypass Ileum to Descending Colon with Nonautologous Tissue Substitute, Open Approach | 0F194Z5 | Bypass Common Bile Duct to Right Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1B0KN | Bypass Ileum to Sigmoid Colon with Nonautologous Tissue Substitute, Open Approach | 0F194Z6 | Bypass Common Bile Duct to Left Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1B0KP | Bypass Ileum to Rectum with Nonautologous Tissue Substitute, Open Approach | 0F194Z7 | Bypass Common Bile Duct to Caudate Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1B0KQ | Bypass Ileum to Anus with Nonautologous Tissue Substitute, Open Approach | 0F194Z8 | Bypass Common Bile Duct to Cystic Duct, Percutaneous Endoscopic Approach |
| 0D1B0Z4 | Bypass Ileum to Cutaneous, Open Approach | 0F194Z9 | Bypass Common Bile Duct to Common Bile Duct, Percutaneous Endoscopic Approach |
| 0D1B0ZB | Bypass Ileum to Ileum, Open Approach | 0F194ZB | Bypass Common Bile Duct to Small Intestine, Percutaneous Endoscopic Approach |

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| 0D1B0ZH | Bypass Ileum to Cecum, Open Approach | 0F1D0D3 | Bypass Pancreatic Duct to Duodenum with Intraluminal Device, Open Approach |
| 0D1B0ZK | Bypass Ileum to Ascending Colon, Open Approach | 0F1D0DB | Bypass Pancreatic Duct to Small Intestine with Intraluminal Device, Open Approach |
| 0D1B0ZL | Bypass Ileum to Transverse Colon, Open Approach | 0F1D0DC | Bypass Pancreatic Duct to Large Intestine with Intraluminal Device, Open Approach |
| 0D1B0ZM | Bypass Ileum to Descending Colon, Open Approach | 0F1D0Z3 | Bypass Pancreatic Duct to Duodenum, Open Approach |
| 0D1B0ZN | Bypass Ileum to Sigmoid Colon, Open Approach | 0F1D0ZB | Bypass Pancreatic Duct to Small Intestine, Open Approach |
| 0D1B0ZP | Bypass Ileum to Rectum, Open Approach | 0F1D0ZC | Bypass Pancreatic Duct to Large Intestine, Open Approach |
| 0D1B0ZQ | Bypass Ileum to Anus, Open Approach | 0F1D4D3 | Bypass Pancreatic Duct to Duodenum with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B3J4 | Bypass Ileum to Cutaneous with Synthetic Substitute, Percutaneous Approach | 0F1D4DB | Bypass Pancreatic Duct to Small Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B474 | Bypass Ileum to Cutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1D4DC | Bypass Pancreatic Duct to Large Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B47B | Bypass Ileum to Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1D4Z3 | Bypass Pancreatic Duct to Duodenum, Percutaneous Endoscopic Approach |
| 0D1B47H | Bypass Ileum to Cecum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1D4ZB | Bypass Pancreatic Duct to Small Intestine, Percutaneous Endoscopic Approach |

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| 0D1B47K | Bypass Ileum to Ascending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1D4ZC | Bypass Pancreatic Duct to Large Intestine, Percutaneous Endoscopic Approach |
| 0D1B47L | Bypass Ileum to Transverse Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1F0D3 | Bypass Accessory Pancreatic Duct to Duodenum with Intraluminal Device, Open Approach |
| 0D1B47M | Bypass Ileum to Descending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1F0DB | Bypass Accessory Pancreatic Duct to Small Intestine with Intraluminal Device, Open Approach |
| 0D1B47N | Bypass Ileum to Sigmoid Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1F0DC | Bypass Accessory Pancreatic Duct to Large Intestine with Intraluminal Device, Open Approach |
| 0D1B47P | Bypass Ileum to Rectum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1F0Z3 | Bypass Accessory Pancreatic Duct to Duodenum, Open Approach |
| 0D1B47Q | Bypass Ileum to Anus with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1F0ZB | Bypass Accessory Pancreatic Duct to Small Intestine, Open Approach |
| 0D1B4J4 | Bypass Ileum to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F1F0ZC | Bypass Accessory Pancreatic Duct to Large Intestine, Open Approach |
| 0D1B4JB | Bypass Ileum to Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F1F4D3 | Bypass Accessory Pancreatic Duct to Duodenum with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B4JH | Bypass Ileum to Cecum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F1F4DB | Bypass Accessory Pancreatic Duct to Small Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B4JK | Bypass Ileum to Ascending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F1F4DC | Bypass Accessory Pancreatic Duct to Large Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B4JL | Bypass Ileum to Transverse Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F1F4Z3 | Bypass Accessory Pancreatic Duct to Duodenum, Percutaneous Endoscopic Approach |

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| 0D1B4JM | Bypass Ileum to Descending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F1F4ZB | Bypass Accessory Pancreatic Duct to Small Intestine, Percutaneous Endoscopic Approach |
| 0D1B4JN | Bypass Ileum to Sigmoid Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F1F4ZC | Bypass Accessory Pancreatic Duct to Large Intestine, Percutaneous Endoscopic Approach |
| 0D1B4JP | Bypass Ileum to Rectum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F1G0D3 | Bypass Pancreas to Duodenum with Intraluminal Device, Open Approach |
| 0D1B4JQ | Bypass Ileum to Anus with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F1G0DB | Bypass Pancreas to Small Intestine with Intraluminal Device, Open Approach |
| 0D1B4K4 | Bypass Ileum to Cutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1G0DC | Bypass Pancreas to Large Intestine with Intraluminal Device, Open Approach |
| 0D1B4KB | Bypass Ileum to Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1G0Z3 | Bypass Pancreas to Duodenum, Open Approach |
| 0D1B4KH | Bypass Ileum to Cecum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1G0ZB | Bypass Pancreas to Small Intestine, Open Approach |
| 0D1B4KK | Bypass Ileum to Ascending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1G0ZC | Bypass Pancreas to Large Intestine, Open Approach |
| 0D1B4KL | Bypass Ileum to Transverse Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1G4D3 | Bypass Pancreas to Duodenum with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B4KM | Bypass Ileum to Descending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1G4DB | Bypass Pancreas to Small Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1B4KN | Bypass Ileum to Sigmoid Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1G4DC | Bypass Pancreas to Large Intestine with Intraluminal Device, Percutaneous Endoscopic Approach |

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| 0D1B4KP | Bypass Ileum to Rectum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1G4Z3 | Bypass Pancreas to Duodenum, Percutaneous Endoscopic Approach |
| 0D1B4KQ | Bypass Ileum to Anus with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F1G4ZB | Bypass Pancreas to Small Intestine, Percutaneous Endoscopic Approach |
| 0D1B4Z4 | Bypass Ileum to Cutaneous, Percutaneous Endoscopic Approach | 0F1G4ZC | Bypass Pancreas to Large Intestine, Percutaneous Endoscopic Approach |
| 0D1B4ZB | Bypass Ileum to Ileum, Percutaneous Endoscopic Approach | 0F500ZZ | Destruction of Liver, Open Approach |
| 0D1B4ZH | Bypass Ileum to Cecum, Percutaneous Endoscopic Approach | 0F503ZZ | Destruction of Liver, Percutaneous Approach |
| 0D1B4ZK | Bypass Ileum to Ascending Colon, Percutaneous Endoscopic Approach | 0F504ZZ | Destruction of Liver, Percutaneous Endoscopic Approach |
| 0D1B4ZL | Bypass Ileum to Transverse Colon, Percutaneous Endoscopic Approach | 0F510ZZ | Destruction of Right Lobe Liver, Open Approach |
| 0D1B4ZM | Bypass Ileum to Descending Colon, Percutaneous Endoscopic Approach | 0F513ZZ | Destruction of Right Lobe Liver, Percutaneous Approach |
| 0D1B4ZN | Bypass Ileum to Sigmoid Colon, Percutaneous Endoscopic Approach | 0F514ZZ | Destruction of Right Lobe Liver, Percutaneous Endoscopic Approach |
| 0D1B4ZP | Bypass Ileum to Rectum, Percutaneous Endoscopic Approach | 0F520ZZ | Destruction of Left Lobe Liver, Open Approach |
| 0D1B4ZQ | Bypass Ileum to Anus, Percutaneous Endoscopic Approach | 0F523ZZ | Destruction of Left Lobe Liver, Percutaneous Approach |

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| 0D1B874 | Bypass Ileum to Cutaneous with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F524ZZ | Destruction of Left Lobe Liver, Percutaneous Endoscopic Approach |
| 0D1B87B | Bypass Ileum to Ileum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F540ZZ | Destruction of Gallbladder, Open Approach |
| 0D1B87H | Bypass Ileum to Cecum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F543ZZ | Destruction of Gallbladder, Percutaneous Approach |
| 0D1B87K | Bypass Ileum to Ascending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F544ZZ | Destruction of Gallbladder, Percutaneous Endoscopic Approach |
| 0D1B87L | Bypass Ileum to Transverse Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F550ZZ | Destruction of Right Hepatic Duct, Open Approach |
| 0D1B87M | Bypass Ileum to Descending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F553ZZ | Destruction of Right Hepatic Duct, Percutaneous Approach |
| 0D1B87N | Bypass Ileum to Sigmoid Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F557ZZ | Destruction of Right Hepatic Duct, Via Natural or Artificial Opening |
| 0D1B87P | Bypass Ileum to Rectum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F560ZZ | Destruction of Left Hepatic Duct, Open Approach |
| 0D1B87Q | Bypass Ileum to Anus with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F563ZZ | Destruction of Left Hepatic Duct, Percutaneous Approach |
| 0D1B8J4 | Bypass Ileum to Cutaneous with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F567ZZ | Destruction of Left Hepatic Duct, Via Natural or Artificial Opening |
| 0D1B8JB | Bypass Ileum to Ileum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F580ZZ | Destruction of Cystic Duct, Open Approach |

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| 0D1B8JH | Bypass Ileum to Cecum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F583ZZ | Destruction of Cystic Duct, Percutaneous Approach |
| 0D1B8JK | Bypass Ileum to Ascending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F587ZZ | Destruction of Cystic Duct, Via Natural or Artificial Opening |
| 0D1B8JL | Bypass Ileum to Transverse Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F590ZZ | Destruction of Common Bile Duct, Open Approach |
| 0D1B8JM | Bypass Ileum to Descending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F593ZZ | Destruction of Common Bile Duct, Percutaneous Approach |
| 0D1B8JN | Bypass Ileum to Sigmoid Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F597ZZ | Destruction of Common Bile Duct, Via Natural or Artificial Opening |
| 0D1B8JP | Bypass Ileum to Rectum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F5C0ZZ | Destruction of Ampulla of Vater, Open Approach |
| 0D1B8JQ | Bypass Ileum to Anus with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F5C3ZZ | Destruction of Ampulla of Vater, Percutaneous Approach |
| 0D1B8K4 | Bypass Ileum to Cutaneous with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F5C7ZZ | Destruction of Ampulla of Vater, Via Natural or Artificial Opening |
| 0D1B8KB | Bypass Ileum to Ileum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F5D0ZZ | Destruction of Pancreatic Duct, Open Approach |
| 0D1B8KH | Bypass Ileum to Cecum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F5D3ZZ | Destruction of Pancreatic Duct, Percutaneous Approach |
| 0D1B8KK | Bypass Ileum to Ascending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F5D7ZZ | Destruction of Pancreatic Duct, Via Natural or Artificial Opening |

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| 0D1B8KL | Bypass Ileum to Transverse Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F5F0ZZ | Destruction of Accessory Pancreatic Duct, Open Approach |
| 0D1B8KM | Bypass Ileum to Descending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F5F3ZZ | Destruction of Accessory Pancreatic Duct, Percutaneous Approach |
| 0D1B8KN | Bypass Ileum to Sigmoid Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F5F7ZZ | Destruction of Accessory Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1B8KP | Bypass Ileum to Rectum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F5G0ZZ | Destruction of Pancreas, Open Approach |
| 0D1B8KQ | Bypass Ileum to Anus with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F5G3ZZ | Destruction of Pancreas, Percutaneous Approach |
| 0D1B8Z4 | Bypass Ileum to Cutaneous, Via Natural or Artificial Opening Endoscopic | 0F750DZ | Dilation of Right Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1B8ZB | Bypass Ileum to Ileum, Via Natural or Artificial Opening Endoscopic | 0F750ZZ | Dilation of Right Hepatic Duct, Open Approach |
| 0D1B8ZH | Bypass Ileum to Cecum, Via Natural or Artificial Opening Endoscopic | 0F757DZ | Dilation of Right Hepatic Duct with Intraluminal Device, Via Natural or Artificial Opening |
| 0D1B8ZK | Bypass Ileum to Ascending Colon, Via Natural or Artificial Opening Endoscopic | 0F757ZZ | Dilation of Right Hepatic Duct, Via Natural or Artificial Opening |
| 0D1B8ZL | Bypass Ileum to Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0F760DZ | Dilation of Left Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1B8ZM | Bypass Ileum to Descending Colon, Via Natural or Artificial Opening Endoscopic | 0F760ZZ | Dilation of Left Hepatic Duct, Open Approach |

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| 0D1B8ZN | Bypass Ileum to Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0F767DZ | Dilation of Left Hepatic Duct with Intraluminal Device, Via Natural or Artificial Opening |
| 0D1B8ZP | Bypass Ileum to Rectum, Via Natural or Artificial Opening Endoscopic | 0F767ZZ | Dilation of Left Hepatic Duct, Via Natural or Artificial Opening |
| 0D1B8ZQ | Bypass Ileum to Anus, Via Natural or Artificial Opening Endoscopic | 0F780DZ | Dilation of Cystic Duct with Intraluminal Device, Open Approach |
| 0D1H074 | Bypass Cecum to Cutaneous with Autologous Tissue Substitute, Open Approach | 0F780ZZ | Dilation of Cystic Duct, Open Approach |
| 0D1H07H | Bypass Cecum to Cecum with Autologous Tissue Substitute, Open Approach | 0F787DZ | Dilation of Cystic Duct with Intraluminal Device, Via Natural or Artificial Opening |
| 0D1H07K | Bypass Cecum to Ascending Colon with Autologous Tissue Substitute, Open Approach | 0F787ZZ | Dilation of Cystic Duct, Via Natural or Artificial Opening |
| 0D1H07L | Bypass Cecum to Transverse Colon with Autologous Tissue Substitute, Open Approach | 0F790DZ | Dilation of Common Bile Duct with Intraluminal Device, Open Approach |
| 0D1H07M | Bypass Cecum to Descending Colon with Autologous Tissue Substitute, Open Approach | 0F790ZZ | Dilation of Common Bile Duct, Open Approach |
| 0D1H07N | Bypass Cecum to Sigmoid Colon with Autologous Tissue Substitute, Open Approach | 0F797DZ | Dilation of Common Bile Duct with Intraluminal Device, Via Natural or Artificial Opening |
| 0D1H07P | Bypass Cecum to Rectum with Autologous Tissue Substitute, Open Approach | 0F797ZZ | Dilation of Common Bile Duct, Via Natural or Artificial Opening |
| 0D1H0J4 | Bypass Cecum to Cutaneous with Synthetic Substitute, Open Approach | 0F7C0DZ | Dilation of Ampulla of Vater with Intraluminal Device, Open Approach |

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| 0D1H0JH | Bypass Cecum to Cecum with Synthetic Substitute, Open Approach | 0F7C0ZZ | Dilation of Ampulla of Vater, Open Approach |
| 0D1H0JK | Bypass Cecum to Ascending Colon with Synthetic Substitute, Open Approach | 0F7C3DZ | Dilation of Ampulla of Vater with Intraluminal Device, Percutaneous Approach |
| 0D1H0JL | Bypass Cecum to Transverse Colon with Synthetic Substitute, Open Approach | 0F7C3ZZ | Dilation of Ampulla of Vater, Percutaneous Approach |
| 0D1H0JM | Bypass Cecum to Descending Colon with Synthetic Substitute, Open Approach | 0F7C4DZ | Dilation of Ampulla of Vater with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1H0JN | Bypass Cecum to Sigmoid Colon with Synthetic Substitute, Open Approach | 0F7C4ZZ | Dilation of Ampulla of Vater, Percutaneous Endoscopic Approach |
| 0D1H0JP | Bypass Cecum to Rectum with Synthetic Substitute, Open Approach | 0F7C7DZ | Dilation of Ampulla of Vater with Intraluminal Device, Via Natural or Artificial Opening |
| 0D1H0K4 | Bypass Cecum to Cutaneous with Nonautologous Tissue Substitute, Open Approach | 0F7C7ZZ | Dilation of Ampulla of Vater, Via Natural or Artificial Opening |
| 0D1H0KH | Bypass Cecum to Cecum with Nonautologous Tissue Substitute, Open Approach | 0F7D0DZ | Dilation of Pancreatic Duct with Intraluminal Device, Open Approach |
| 0D1H0KK | Bypass Cecum to Ascending Colon with Nonautologous Tissue Substitute, Open Approach | 0F7D0ZZ | Dilation of Pancreatic Duct, Open Approach |
| 0D1H0KL | Bypass Cecum to Transverse Colon with Nonautologous Tissue Substitute, Open Approach | 0F7D3DZ | Dilation of Pancreatic Duct with Intraluminal Device, Percutaneous Approach |
| 0D1H0KM | Bypass Cecum to Descending Colon with Nonautologous Tissue Substitute, Open Approach | 0F7D3ZZ | Dilation of Pancreatic Duct, Percutaneous Approach |

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| 0D1H0KN | Bypass Cecum to Sigmoid Colon with Nonautologous Tissue Substitute, Open Approach | 0F7D7DZ | Dilation of Pancreatic Duct with Intraluminal Device, Via Natural or Artificial Opening |
| 0D1H0KP | Bypass Cecum to Rectum with Nonautologous Tissue Substitute, Open Approach | 0F7D7ZZ | Dilation of Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1H0Z4 | Bypass Cecum to Cutaneous, Open Approach | 0F7F0DZ | Dilation of Accessory Pancreatic Duct with Intraluminal Device, Open Approach |
| 0D1H0ZH | Bypass Cecum to Cecum, Open Approach | 0F7F0ZZ | Dilation of Accessory Pancreatic Duct, Open Approach |
| 0D1H0ZK | Bypass Cecum to Ascending Colon, Open Approach | 0F7F3DZ | Dilation of Accessory Pancreatic Duct with Intraluminal Device, Percutaneous Approach |
| 0D1H0ZL | Bypass Cecum to Transverse Colon, Open Approach | 0F7F3ZZ | Dilation of Accessory Pancreatic Duct, Percutaneous Approach |
| 0D1H0ZM | Bypass Cecum to Descending Colon, Open Approach | 0F7F7DZ | Dilation of Accessory Pancreatic Duct with Intraluminal Device, Via Natural or Artificial Opening |
| 0D1H0ZN | Bypass Cecum to Sigmoid Colon, Open Approach | 0F7F7ZZ | Dilation of Accessory Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1H0ZP | Bypass Cecum to Rectum, Open Approach | 0F8G0ZZ | Division of Pancreas, Open Approach |
| 0D1H3J4 | Bypass Cecum to Cutaneous with Synthetic Substitute, Percutaneous Approach | 0F8G3ZZ | Division of Pancreas, Percutaneous Approach |
| 0D1H474 | Bypass Cecum to Cutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F8G4ZZ | Division of Pancreas, Percutaneous Endoscopic Approach |

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| 0D1H47H | Bypass Cecum to Cecum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F9000Z | Drainage of Liver with Drainage Device, Open Approach |
| 0D1H47K | Bypass Cecum to Ascending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F900ZX | Drainage of Liver, Open Approach, Diagnostic |
| 0D1H47L | Bypass Cecum to Transverse Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F900ZZ | Drainage of Liver, Open Approach |
| 0D1H47M | Bypass Cecum to Descending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F903ZZ | Drainage of Liver, Percutaneous Approach |
| 0D1H47N | Bypass Cecum to Sigmoid Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F904ZZ | Drainage of Liver, Percutaneous Endoscopic Approach |
| 0D1H47P | Bypass Cecum to Rectum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F9100Z | Drainage of Right Lobe Liver with Drainage Device, Open Approach |
| 0D1H4J4 | Bypass Cecum to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F910ZX | Drainage of Right Lobe Liver, Open Approach, Diagnostic |
| 0D1H4JH | Bypass Cecum to Cecum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F910ZZ | Drainage of Right Lobe Liver, Open Approach |
| 0D1H4JK | Bypass Cecum to Ascending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F9200Z | Drainage of Left Lobe Liver with Drainage Device, Open Approach |
| 0D1H4JL | Bypass Cecum to Transverse Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F920ZX | Drainage of Left Lobe Liver, Open Approach, Diagnostic |
| 0D1H4JM | Bypass Cecum to Descending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F920ZZ | Drainage of Left Lobe Liver, Open Approach |

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| 0D1H4JN | Bypass Cecum to Sigmoid Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F9400Z | Drainage of Gallbladder with Drainage Device, Open Approach |
| 0D1H4JP | Bypass Cecum to Rectum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F940ZX | Drainage of Gallbladder, Open Approach, Diagnostic |
| 0D1H4K4 | Bypass Cecum to Cutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F940ZZ | Drainage of Gallbladder, Open Approach |
| 0D1H4KH | Bypass Cecum to Cecum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F9430Z | Drainage of Gallbladder with Drainage Device, Percutaneous Approach |
| 0D1H4KK | Bypass Cecum to Ascending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F9500Z | Drainage of Right Hepatic Duct with Drainage Device, Open Approach |
| 0D1H4KL | Bypass Cecum to Transverse Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F950ZX | Drainage of Right Hepatic Duct, Open Approach, Diagnostic |
| 0D1H4KM | Bypass Cecum to Descending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F950ZZ | Drainage of Right Hepatic Duct, Open Approach |
| 0D1H4KN | Bypass Cecum to Sigmoid Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F9530Z | Drainage of Right Hepatic Duct with Drainage Device, Percutaneous Approach |
| 0D1H4KP | Bypass Cecum to Rectum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F953ZZ | Drainage of Right Hepatic Duct, Percutaneous Approach |
| 0D1H4Z4 | Bypass Cecum to Cutaneous, Percutaneous Endoscopic Approach | 0F9540Z | Drainage of Right Hepatic Duct with Drainage Device, Percutaneous Endoscopic Approach |
| 0D1H4ZH | Bypass Cecum to Cecum, Percutaneous Endoscopic Approach | 0F954ZZ | Drainage of Right Hepatic Duct, Percutaneous Endoscopic Approach |

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| 0D1H4ZK | Bypass Cecum to Ascending Colon, Percutaneous Endoscopic Approach | 0F9570Z | Drainage of Right Hepatic Duct with Drainage Device, Via Natural or Artificial Opening |
| 0D1H4ZL | Bypass Cecum to Transverse Colon, Percutaneous Endoscopic Approach | 0F957ZZ | Drainage of Right Hepatic Duct, Via Natural or Artificial Opening |
| 0D1H4ZM | Bypass Cecum to Descending Colon, Percutaneous Endoscopic Approach | 0F9580Z | Drainage of Right Hepatic Duct with Drainage Device, Via Natural or Artificial Opening Endoscopic |
| 0D1H4ZN | Bypass Cecum to Sigmoid Colon, Percutaneous Endoscopic Approach | 0F958ZZ | Drainage of Right Hepatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D1H4ZP | Bypass Cecum to Rectum, Percutaneous Endoscopic Approach | 0F9600Z | Drainage of Left Hepatic Duct with Drainage Device, Open Approach |
| 0D1H874 | Bypass Cecum to Cutaneous with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F960ZX | Drainage of Left Hepatic Duct, Open Approach, Diagnostic |
| 0D1H87H | Bypass Cecum to Cecum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F960ZZ | Drainage of Left Hepatic Duct, Open Approach |
| 0D1H87K | Bypass Cecum to Ascending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F9630Z | Drainage of Left Hepatic Duct with Drainage Device, Percutaneous Approach |
| 0D1H87L | Bypass Cecum to Transverse Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F963ZZ | Drainage of Left Hepatic Duct, Percutaneous Approach |
| 0D1H87M | Bypass Cecum to Descending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F9640Z | Drainage of Left Hepatic Duct with Drainage Device, Percutaneous Endoscopic Approach |
| 0D1H87N | Bypass Cecum to Sigmoid Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F964ZZ | Drainage of Left Hepatic Duct, Percutaneous Endoscopic Approach |

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| 0D1H87P | Bypass Cecum to Rectum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F9670Z | Drainage of Left Hepatic Duct with Drainage Device, Via Natural or Artificial Opening |
| 0D1H8J4 | Bypass Cecum to Cutaneous with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F967ZZ | Drainage of Left Hepatic Duct, Via Natural or Artificial Opening |
| 0D1H8JH | Bypass Cecum to Cecum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F9680Z | Drainage of Left Hepatic Duct with Drainage Device, Via Natural or Artificial Opening Endoscopic |
| 0D1H8JK | Bypass Cecum to Ascending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F968ZZ | Drainage of Left Hepatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D1H8JL | Bypass Cecum to Transverse Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F9800Z | Drainage of Cystic Duct with Drainage Device, Open Approach |
| 0D1H8JM | Bypass Cecum to Descending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F980ZX | Drainage of Cystic Duct, Open Approach, Diagnostic |
| 0D1H8JN | Bypass Cecum to Sigmoid Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F980ZZ | Drainage of Cystic Duct, Open Approach |
| 0D1H8JP | Bypass Cecum to Rectum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0F9830Z | Drainage of Cystic Duct with Drainage Device, Percutaneous Approach |
| 0D1H8K4 | Bypass Cecum to Cutaneous with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F983ZZ | Drainage of Cystic Duct, Percutaneous Approach |
| 0D1H8KH | Bypass Cecum to Cecum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F9840Z | Drainage of Cystic Duct with Drainage Device, Percutaneous Endoscopic Approach |
| 0D1H8KK | Bypass Cecum to Ascending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F984ZZ | Drainage of Cystic Duct, Percutaneous Endoscopic Approach |

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| 0D1H8KL | Bypass Cecum to Transverse Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F9870Z | Drainage of Cystic Duct with Drainage Device, Via Natural or Artificial Opening |
| 0D1H8KM | Bypass Cecum to Descending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F987ZZ | Drainage of Cystic Duct, Via Natural or Artificial Opening |
| 0D1H8KN | Bypass Cecum to Sigmoid Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F9880Z | Drainage of Cystic Duct with Drainage Device, Via Natural or Artificial Opening Endoscopic |
| 0D1H8KP | Bypass Cecum to Rectum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0F988ZZ | Drainage of Cystic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D1H8Z4 | Bypass Cecum to Cutaneous, Via Natural or Artificial Opening Endoscopic | 0F9900Z | Drainage of Common Bile Duct with Drainage Device, Open Approach |
| 0D1H8ZH | Bypass Cecum to Cecum, Via Natural or Artificial Opening Endoscopic | 0F990ZX | Drainage of Common Bile Duct, Open Approach, Diagnostic |
| 0D1H8ZK | Bypass Cecum to Ascending Colon, Via Natural or Artificial Opening Endoscopic | 0F990ZZ | Drainage of Common Bile Duct, Open Approach |
| 0D1H8ZL | Bypass Cecum to Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0F9930Z | Drainage of Common Bile Duct with Drainage Device, Percutaneous Approach |
| 0D1H8ZM | Bypass Cecum to Descending Colon, Via Natural or Artificial Opening Endoscopic | 0F9940Z | Drainage of Common Bile Duct with Drainage Device, Percutaneous Endoscopic Approach |
| 0D1H8ZN | Bypass Cecum to Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0F9970Z | Drainage of Common Bile Duct with Drainage Device, Via Natural or Artificial Opening |
| 0D1H8ZP | Bypass Cecum to Rectum, Via Natural or Artificial Opening Endoscopic | 0F9C00Z | Drainage of Ampulla of Vater with Drainage Device, Open Approach |

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| 0D1K074 | Bypass Ascending Colon to Cutaneous with Autologous Tissue Substitute, Open Approach | 0F9C0ZX | Drainage of Ampulla of Vater, Open Approach, Diagnostic |
| 0D1K07K | Bypass Ascending Colon to Ascending Colon with Autologous Tissue Substitute, Open Approach | 0F9C0ZZ | Drainage of Ampulla of Vater, Open Approach |
| 0D1K07L | Bypass Ascending Colon to Transverse Colon with Autologous Tissue Substitute, Open Approach | 0F9C30Z | Drainage of Ampulla of Vater with Drainage Device, Percutaneous Approach |
| 0D1K07M | Bypass Ascending Colon to Descending Colon with Autologous Tissue Substitute, Open Approach | 0F9C3ZZ | Drainage of Ampulla of Vater, Percutaneous Approach |
| 0D1K07N | Bypass Ascending Colon to Sigmoid Colon with Autologous Tissue Substitute, Open Approach | 0F9C70Z | Drainage of Ampulla of Vater with Drainage Device, Via Natural or Artificial Opening |
| 0D1K07P | Bypass Ascending Colon to Rectum with Autologous Tissue Substitute, Open Approach | 0F9C7ZZ | Drainage of Ampulla of Vater, Via Natural or Artificial Opening |
| 0D1K0J4 | Bypass Ascending Colon to Cutaneous with Synthetic Substitute, Open Approach | 0F9D00Z | Drainage of Pancreatic Duct with Drainage Device, Open Approach |
| 0D1K0JK | Bypass Ascending Colon to Ascending Colon with Synthetic Substitute, Open Approach | 0F9D0ZX | Drainage of Pancreatic Duct, Open Approach, Diagnostic |
| 0D1K0JL | Bypass Ascending Colon to Transverse Colon with Synthetic Substitute, Open Approach | 0F9D0ZZ | Drainage of Pancreatic Duct, Open Approach |
| 0D1K0JM | Bypass Ascending Colon to Descending Colon with Synthetic Substitute, Open Approach | 0F9D30Z | Drainage of Pancreatic Duct with Drainage Device, Percutaneous Approach |
| 0D1K0JN | Bypass Ascending Colon to Sigmoid Colon with Synthetic Substitute, Open Approach | 0F9D3ZZ | Drainage of Pancreatic Duct, Percutaneous Approach |

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| 0D1K0JP | Bypass Ascending Colon to Rectum with Synthetic Substitute, Open Approach | 0F9D40Z | Drainage of Pancreatic Duct with Drainage Device, Percutaneous Endoscopic Approach |
| 0D1K0K4 | Bypass Ascending Colon to Cutaneous with Nonautologous Tissue Substitute, Open Approach | 0F9D4ZZ | Drainage of Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D1K0KK | Bypass Ascending Colon to Ascending Colon with Nonautologous Tissue Substitute, Open Approach | 0F9D70Z | Drainage of Pancreatic Duct with Drainage Device, Via Natural or Artificial Opening |
| 0D1K0KL | Bypass Ascending Colon to Transverse Colon with Nonautologous Tissue Substitute, Open Approach | 0F9D7ZZ | Drainage of Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1K0KM | Bypass Ascending Colon to Descending Colon with Nonautologous Tissue Substitute, Open Approach | 0F9D8ZZ | Drainage of Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D1K0KN | Bypass Ascending Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Open Approach | 0F9F00Z | Drainage of Accessory Pancreatic Duct with Drainage Device, Open Approach |
| 0D1K0KP | Bypass Ascending Colon to Rectum with Nonautologous Tissue Substitute, Open Approach | 0F9F0ZX | Drainage of Accessory Pancreatic Duct, Open Approach, Diagnostic |
| 0D1K0Z4 | Bypass Ascending Colon to Cutaneous, Open Approach | 0F9F0ZZ | Drainage of Accessory Pancreatic Duct, Open Approach |
| 0D1K0ZK | Bypass Ascending Colon to Ascending Colon, Open Approach | 0F9F30Z | Drainage of Accessory Pancreatic Duct with Drainage Device, Percutaneous Approach |
| 0D1K0ZL | Bypass Ascending Colon to Transverse Colon, Open Approach | 0F9F3ZZ | Drainage of Accessory Pancreatic Duct, Percutaneous Approach |
| 0D1K0ZM | Bypass Ascending Colon to Descending Colon, Open Approach | 0F9F40Z | Drainage of Accessory Pancreatic Duct with Drainage Device, Percutaneous Endoscopic Approach |

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| 0D1K0ZN | Bypass Ascending Colon to Sigmoid Colon, Open Approach | 0F9F4ZZ | Drainage of Accessory Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D1K0ZP | Bypass Ascending Colon to Rectum, Open Approach | 0F9F70Z | Drainage of Accessory Pancreatic Duct with Drainage Device, Via Natural or Artificial Opening |
| 0D1K3J4 | Bypass Ascending Colon to Cutaneous with Synthetic Substitute, Percutaneous Approach | 0F9F7ZZ | Drainage of Accessory Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1K474 | Bypass Ascending Colon to Cutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F9F8ZZ | Drainage of Accessory Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D1K47K | Bypass Ascending Colon to Ascending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F9G00Z | Drainage of Pancreas with Drainage Device, Open Approach |
| 0D1K47L | Bypass Ascending Colon to Transverse Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F9G0ZX | Drainage of Pancreas, Open Approach, Diagnostic |
| 0D1K47M | Bypass Ascending Colon to Descending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F9G0ZZ | Drainage of Pancreas, Open Approach |
| 0D1K47N | Bypass Ascending Colon to Sigmoid Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F9G30Z | Drainage of Pancreas with Drainage Device, Percutaneous Approach |
| 0D1K47P | Bypass Ascending Colon to Rectum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0F9G3ZZ | Drainage of Pancreas, Percutaneous Approach |
| 0D1K4J4 | Bypass Ascending Colon to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F9G40Z | Drainage of Pancreas with Drainage Device, Percutaneous Endoscopic Approach |
| 0D1K4JK | Bypass Ascending Colon to Ascending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0F9G4ZZ | Drainage of Pancreas, Percutaneous Endoscopic Approach |

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| 0D1K4JL | Bypass Ascending Colon to Transverse Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FB00ZX | Excision of Liver, Open Approach, Diagnostic |
| 0D1K4JM | Bypass Ascending Colon to Descending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FB00ZZ | Excision of Liver, Open Approach |
| 0D1K4JN | Bypass Ascending Colon to Sigmoid Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FB03ZZ | Excision of Liver, Percutaneous Approach |
| 0D1K4JP | Bypass Ascending Colon to Rectum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FB04ZX | Excision of Liver, Percutaneous Endoscopic Approach, Diagnostic |
| 0D1K4K4 | Bypass Ascending Colon to Cutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FB04ZZ | Excision of Liver, Percutaneous Endoscopic Approach |
| 0D1K4KK | Bypass Ascending Colon to Ascending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FB10ZX | Excision of Right Lobe Liver, Open Approach, Diagnostic |
| 0D1K4KL | Bypass Ascending Colon to Transverse Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FB10ZZ | Excision of Right Lobe Liver, Open Approach |
| 0D1K4KM | Bypass Ascending Colon to Descending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FB13ZZ | Excision of Right Lobe Liver, Percutaneous Approach |
| 0D1K4KN | Bypass Ascending Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FB14ZX | Excision of Right Lobe Liver, Percutaneous Endoscopic Approach, Diagnostic |
| 0D1K4KP | Bypass Ascending Colon to Rectum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FB14ZZ | Excision of Right Lobe Liver, Percutaneous Endoscopic Approach |
| 0D1K4Z4 | Bypass Ascending Colon to Cutaneous, Percutaneous Endoscopic Approach | 0FB20ZX | Excision of Left Lobe Liver, Open Approach, Diagnostic |

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| 0D1K4ZK | Bypass Ascending Colon to Ascending Colon, Percutaneous Endoscopic Approach | 0FB20ZZ | Excision of Left Lobe Liver, Open Approach |
| 0D1K4ZL | Bypass Ascending Colon to Transverse Colon, Percutaneous Endoscopic Approach | 0FB23ZZ | Excision of Left Lobe Liver, Percutaneous Approach |
| 0D1K4ZM | Bypass Ascending Colon to Descending Colon, Percutaneous Endoscopic Approach | 0FB24ZX | Excision of Left Lobe Liver, Percutaneous Endoscopic Approach, Diagnostic |
| 0D1K4ZN | Bypass Ascending Colon to Sigmoid Colon, Percutaneous Endoscopic Approach | 0FB24ZZ | Excision of Left Lobe Liver, Percutaneous Endoscopic Approach |
| 0D1K4ZP | Bypass Ascending Colon to Rectum, Percutaneous Endoscopic Approach | 0FB40ZX | Excision of Gallbladder, Open Approach, Diagnostic |
| 0D1K874 | Bypass Ascending Colon to Cutaneous with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB40ZZ | Excision of Gallbladder, Open Approach |
| 0D1K87K | Bypass Ascending Colon to Ascending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB43ZZ | Excision of Gallbladder, Percutaneous Approach |
| 0D1K87L | Bypass Ascending Colon to Transverse Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB44ZZ | Excision of Gallbladder, Percutaneous Endoscopic Approach |
| 0D1K87M | Bypass Ascending Colon to Descending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB50ZX | Excision of Right Hepatic Duct, Open Approach, Diagnostic |
| 0D1K87N | Bypass Ascending Colon to Sigmoid Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB50ZZ | Excision of Right Hepatic Duct, Open Approach |
| 0D1K87P | Bypass Ascending Colon to Rectum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB53ZZ | Excision of Right Hepatic Duct, Percutaneous Approach |

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| 0D1K8J4 | Bypass Ascending Colon to Cutaneous with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FB57ZZ | Excision of Right Hepatic Duct, Via Natural or Artificial Opening |
| 0D1K8JK | Bypass Ascending Colon to Ascending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FB60ZX | Excision of Left Hepatic Duct, Open Approach, Diagnostic |
| 0D1K8JL | Bypass Ascending Colon to Transverse Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FB60ZZ | Excision of Left Hepatic Duct, Open Approach |
| 0D1K8JM | Bypass Ascending Colon to Descending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FB63ZZ | Excision of Left Hepatic Duct, Percutaneous Approach |
| 0D1K8JN | Bypass Ascending Colon to Sigmoid Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FB67ZZ | Excision of Left Hepatic Duct, Via Natural or Artificial Opening |
| 0D1K8JP | Bypass Ascending Colon to Rectum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FB80ZX | Excision of Cystic Duct, Open Approach, Diagnostic |
| 0D1K8K4 | Bypass Ascending Colon to Cutaneous with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB80ZZ | Excision of Cystic Duct, Open Approach |
| 0D1K8KK | Bypass Ascending Colon to Ascending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB83ZZ | Excision of Cystic Duct, Percutaneous Approach |
| 0D1K8KL | Bypass Ascending Colon to Transverse Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB87ZZ | Excision of Cystic Duct, Via Natural or Artificial Opening |
| 0D1K8KM | Bypass Ascending Colon to Descending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB90ZX | Excision of Common Bile Duct, Open Approach, Diagnostic |
| 0D1K8KN | Bypass Ascending Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB90ZZ | Excision of Common Bile Duct, Open Approach |

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| 0D1K8KP | Bypass Ascending Colon to Rectum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FB93ZZ | Excision of Common Bile Duct, Percutaneous Approach |
| 0D1K8Z4 | Bypass Ascending Colon to Cutaneous, Via Natural or Artificial Opening Endoscopic | 0FB97ZZ | Excision of Common Bile Duct, Via Natural or Artificial Opening |
| 0D1K8ZK | Bypass Ascending Colon to Ascending Colon, Via Natural or Artificial Opening Endoscopic | 0FBC0ZX | Excision of Ampulla of Vater, Open Approach, Diagnostic |
| 0D1K8ZL | Bypass Ascending Colon to Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0FBC0ZZ | Excision of Ampulla of Vater, Open Approach |
| 0D1K8ZM | Bypass Ascending Colon to Descending Colon, Via Natural or Artificial Opening Endoscopic | 0FBC3ZZ | Excision of Ampulla of Vater, Percutaneous Approach |
| 0D1K8ZN | Bypass Ascending Colon to Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0FBC7ZZ | Excision of Ampulla of Vater, Via Natural or Artificial Opening |
| 0D1K8ZP | Bypass Ascending Colon to Rectum, Via Natural or Artificial Opening Endoscopic | 0FBD0ZX | Excision of Pancreatic Duct, Open Approach, Diagnostic |
| 0D1L074 | Bypass Transverse Colon to Cutaneous with Autologous Tissue Substitute, Open Approach | 0FBD0ZZ | Excision of Pancreatic Duct, Open Approach |
| 0D1L07L | Bypass Transverse Colon to Transverse Colon with Autologous Tissue Substitute, Open Approach | 0FBD3ZZ | Excision of Pancreatic Duct, Percutaneous Approach |
| 0D1L07M | Bypass Transverse Colon to Descending Colon with Autologous Tissue Substitute, Open Approach | 0FBD7ZZ | Excision of Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1L07N | Bypass Transverse Colon to Sigmoid Colon with Autologous Tissue Substitute, Open Approach | 0FBF0ZX | Excision of Accessory Pancreatic Duct, Open Approach, Diagnostic |

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| 0D1L07P | Bypass Transverse Colon to Rectum with Autologous Tissue Substitute, Open Approach | 0FBF0ZZ | Excision of Accessory Pancreatic Duct, Open Approach |
| 0D1L0J4 | Bypass Transverse Colon to Cutaneous with Synthetic Substitute, Open Approach | 0FBF3ZZ | Excision of Accessory Pancreatic Duct, Percutaneous Approach |
| 0D1L0JL | Bypass Transverse Colon to Transverse Colon with Synthetic Substitute, Open Approach | 0FBF7ZZ | Excision of Accessory Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1L0JM | Bypass Transverse Colon to Descending Colon with Synthetic Substitute, Open Approach | 0FBG0ZX | Excision of Pancreas, Open Approach, Diagnostic |
| 0D1L0JN | Bypass Transverse Colon to Sigmoid Colon with Synthetic Substitute, Open Approach | 0FBG0ZZ | Excision of Pancreas, Open Approach |
| 0D1L0JP | Bypass Transverse Colon to Rectum with Synthetic Substitute, Open Approach | 0FBG3ZZ | Excision of Pancreas, Percutaneous Approach |
| 0D1L0K4 | Bypass Transverse Colon to Cutaneous with Nonautologous Tissue Substitute, Open Approach | 0FBG4ZZ | Excision of Pancreas, Percutaneous Endoscopic Approach |
| 0D1L0KL | Bypass Transverse Colon to Transverse Colon with Nonautologous Tissue Substitute, Open Approach | 0FC00ZZ | Extirpation of Matter from Liver, Open Approach |
| 0D1L0KM | Bypass Transverse Colon to Descending Colon with Nonautologous Tissue Substitute, Open Approach | 0FC03ZZ | Extirpation of Matter from Liver, Percutaneous Approach |
| 0D1L0KN | Bypass Transverse Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Open Approach | 0FC04ZZ | Extirpation of Matter from Liver, Percutaneous Endoscopic Approach |
| 0D1L0KP | Bypass Transverse Colon to Rectum with Nonautologous Tissue Substitute, Open Approach | 0FC10ZZ | Extirpation of Matter from Right Lobe Liver, Open Approach |

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| 0D1L0Z4 | Bypass Transverse Colon to Cutaneous, Open Approach | 0FC13ZZ | Extirpation of Matter from Right Lobe Liver, Percutaneous Approach |
| 0D1L0ZL | Bypass Transverse Colon to Transverse Colon, Open Approach | 0FC14ZZ | Extirpation of Matter from Right Lobe Liver, Percutaneous Endoscopic Approach |
| 0D1L0ZM | Bypass Transverse Colon to Descending Colon, Open Approach | 0FC20ZZ | Extirpation of Matter from Left Lobe Liver, Open Approach |
| 0D1L0ZN | Bypass Transverse Colon to Sigmoid Colon, Open Approach | 0FC23ZZ | Extirpation of Matter from Left Lobe Liver, Percutaneous Approach |
| 0D1L0ZP | Bypass Transverse Colon to Rectum, Open Approach | 0FC24ZZ | Extirpation of Matter from Left Lobe Liver, Percutaneous Endoscopic Approach |
| 0D1L3J4 | Bypass Transverse Colon to Cutaneous with Synthetic Substitute, Percutaneous Approach | 0FC40ZZ | Extirpation of Matter from Gallbladder, Open Approach |
| 0D1L474 | Bypass Transverse Colon to Cutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FC43ZZ | Extirpation of Matter from Gallbladder, Percutaneous Approach |
| 0D1L47L | Bypass Transverse Colon to Transverse Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FC44ZZ | Extirpation of Matter from Gallbladder, Percutaneous Endoscopic Approach |
| 0D1L47M | Bypass Transverse Colon to Descending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FC50ZZ | Extirpation of Matter from Right Hepatic Duct, Open Approach |
| 0D1L47N | Bypass Transverse Colon to Sigmoid Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FC60ZZ | Extirpation of Matter from Left Hepatic Duct, Open Approach |
| 0D1L47P | Bypass Transverse Colon to Rectum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FC80ZZ | Extirpation of Matter from Cystic Duct, Open Approach |

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| 0D1L4J4 | Bypass Transverse Colon to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FC90ZZ | Extirpation of Matter from Common Bile Duct, Open Approach |
| 0D1L4JL | Bypass Transverse Colon to Transverse Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FCC0ZZ | Extirpation of Matter from Ampulla of Vater, Open Approach |
| 0D1L4JM | Bypass Transverse Colon to Descending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FCC3ZZ | Extirpation of Matter from Ampulla of Vater, Percutaneous Approach |
| 0D1L4JN | Bypass Transverse Colon to Sigmoid Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FCC7ZZ | Extirpation of Matter from Ampulla of Vater, Via Natural or Artificial Opening |
| 0D1L4JP | Bypass Transverse Colon to Rectum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FCD0ZZ | Extirpation of Matter from Pancreatic Duct, Open Approach |
| 0D1L4K4 | Bypass Transverse Colon to Cutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FCD7ZZ | Extirpation of Matter from Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1L4KL | Bypass Transverse Colon to Transverse Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FCF0ZZ | Extirpation of Matter from Accessory Pancreatic Duct, Open Approach |
| 0D1L4KM | Bypass Transverse Colon to Descending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FCF7ZZ | Extirpation of Matter from Accessory Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1L4KN | Bypass Transverse Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FCG0ZZ | Extirpation of Matter from Pancreas, Open Approach |
| 0D1L4KP | Bypass Transverse Colon to Rectum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FCG3ZZ | Extirpation of Matter from Pancreas, Percutaneous Approach |
| 0D1L4Z4 | Bypass Transverse Colon to Cutaneous, Percutaneous Endoscopic Approach | 0FCG4ZZ | Extirpation of Matter from Pancreas, Percutaneous Endoscopic Approach |

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| 0D1L4ZL | Bypass Transverse Colon to Transverse Colon, Percutaneous Endoscopic Approach | 0FF40ZZ | Fragmentation in Gallbladder, Open Approach |
| 0D1L4ZM | Bypass Transverse Colon to Descending Colon, Percutaneous Endoscopic Approach | 0FF43ZZ | Fragmentation in Gallbladder, Percutaneous Approach |
| 0D1L4ZN | Bypass Transverse Colon to Sigmoid Colon, Percutaneous Endoscopic Approach | 0FF44ZZ | Fragmentation in Gallbladder, Percutaneous Endoscopic Approach |
| 0D1L4ZP | Bypass Transverse Colon to Rectum, Percutaneous Endoscopic Approach | 0FF47ZZ | Fragmentation in Gallbladder, Via Natural or Artificial Opening |
| 0D1L874 | Bypass Transverse Colon to Cutaneous with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FF50ZZ | Fragmentation in Right Hepatic Duct, Open Approach |
| 0D1L87L | Bypass Transverse Colon to Transverse Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FF53ZZ | Fragmentation in Right Hepatic Duct, Percutaneous Approach |
| 0D1L87M | Bypass Transverse Colon to Descending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FF54ZZ | Fragmentation in Right Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D1L87N | Bypass Transverse Colon to Sigmoid Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FF57ZZ | Fragmentation in Right Hepatic Duct, Via Natural or Artificial Opening |
| 0D1L87P | Bypass Transverse Colon to Rectum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FF60ZZ | Fragmentation in Left Hepatic Duct, Open Approach |
| 0D1L8J4 | Bypass Transverse Colon to Cutaneous with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FF63ZZ | Fragmentation in Left Hepatic Duct, Percutaneous Approach |
| 0D1L8JL | Bypass Transverse Colon to Transverse Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FF64ZZ | Fragmentation in Left Hepatic Duct, Percutaneous Endoscopic Approach |

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| 0D1L8JM | Bypass Transverse Colon to Descending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FF67ZZ | Fragmentation in Left Hepatic Duct, Via Natural or Artificial Opening |
| 0D1L8JN | Bypass Transverse Colon to Sigmoid Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FF80ZZ | Fragmentation in Cystic Duct, Open Approach |
| 0D1L8JP | Bypass Transverse Colon to Rectum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FF83ZZ | Fragmentation in Cystic Duct, Percutaneous Approach |
| 0D1L8K4 | Bypass Transverse Colon to Cutaneous with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FF84ZZ | Fragmentation in Cystic Duct, Percutaneous Endoscopic Approach |
| 0D1L8KL | Bypass Transverse Colon to Transverse Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FF87ZZ | Fragmentation in Cystic Duct, Via Natural or Artificial Opening |
| 0D1L8KM | Bypass Transverse Colon to Descending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FF90ZZ | Fragmentation in Common Bile Duct, Open Approach |
| 0D1L8KN | Bypass Transverse Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FF93ZZ | Fragmentation in Common Bile Duct, Percutaneous Approach |
| 0D1L8KP | Bypass Transverse Colon to Rectum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FF94ZZ | Fragmentation in Common Bile Duct, Percutaneous Endoscopic Approach |
| 0D1L8Z4 | Bypass Transverse Colon to Cutaneous, Via Natural or Artificial Opening Endoscopic | 0FF97ZZ | Fragmentation in Common Bile Duct, Via Natural or Artificial Opening |
| 0D1L8ZL | Bypass Transverse Colon to Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0FFC0ZZ | Fragmentation in Ampulla of Vater, Open Approach |
| 0D1L8ZM | Bypass Transverse Colon to Descending Colon, Via Natural or Artificial Opening Endoscopic | 0FFC3ZZ | Fragmentation in Ampulla of Vater, Percutaneous Approach |

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| 0D1L8ZN | Bypass Transverse Colon to Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0FFC4ZZ | Fragmentation in Ampulla of Vater, Percutaneous Endoscopic Approach |
| 0D1L8ZP | Bypass Transverse Colon to Rectum, Via Natural or Artificial Opening Endoscopic | 0FFC7ZZ | Fragmentation in Ampulla of Vater, Via Natural or Artificial Opening |
| 0D1M074 | Bypass Descending Colon to Cutaneous with Autologous Tissue Substitute, Open Approach | 0FFD0ZZ | Fragmentation in Pancreatic Duct, Open Approach |
| 0D1M07M | Bypass Descending Colon to Descending Colon with Autologous Tissue Substitute, Open Approach | 0FFD3ZZ | Fragmentation in Pancreatic Duct, Percutaneous Approach |
| 0D1M07N | Bypass Descending Colon to Sigmoid Colon with Autologous Tissue Substitute, Open Approach | 0FFD4ZZ | Fragmentation in Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D1M07P | Bypass Descending Colon to Rectum with Autologous Tissue Substitute, Open Approach | 0FFD7ZZ | Fragmentation in Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1M0J4 | Bypass Descending Colon to Cutaneous with Synthetic Substitute, Open Approach | 0FFD8ZZ | Fragmentation in Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D1M0JM | Bypass Descending Colon to Descending Colon with Synthetic Substitute, Open Approach | 0FFF0ZZ | Fragmentation in Accessory Pancreatic Duct, Open Approach |
| 0D1M0JN | Bypass Descending Colon to Sigmoid Colon with Synthetic Substitute, Open Approach | 0FFF3ZZ | Fragmentation in Accessory Pancreatic Duct, Percutaneous Approach |
| 0D1M0JP | Bypass Descending Colon to Rectum with Synthetic Substitute, Open Approach | 0FFF4ZZ | Fragmentation in Accessory Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D1M0K4 | Bypass Descending Colon to Cutaneous with Nonautologous Tissue Substitute, Open Approach | 0FFF7ZZ | Fragmentation in Accessory Pancreatic Duct, Via Natural or Artificial Opening |

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| 0D1M0KM | Bypass Descending Colon to Descending Colon with Nonautologous Tissue Substitute, Open Approach | 0FFF8ZZ | Fragmentation in Accessory Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D1M0KN | Bypass Descending Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Open Approach | 0FH00ZZ | Insertion of Monitoring Device into Liver, Open Approach |
| 0D1M0KP | Bypass Descending Colon to Rectum with Nonautologous Tissue Substitute, Open Approach | 0FH03ZZ | Insertion of Monitoring Device into Liver, Percutaneous Approach |
| 0D1M0Z4 | Bypass Descending Colon to Cutaneous, Open Approach | 0FH04ZZ | Insertion of Monitoring Device into Liver, Percutaneous Endoscopic Approach |
| 0D1M0ZM | Bypass Descending Colon to Descending Colon, Open Approach | 0FH10ZZ | Insertion of Monitoring Device into Right Lobe Liver, Open Approach |
| 0D1M0ZN | Bypass Descending Colon to Sigmoid Colon, Open Approach | 0FH13ZZ | Insertion of Monitoring Device into Right Lobe Liver, Percutaneous Approach |
| 0D1M0ZP | Bypass Descending Colon to Rectum, Open Approach | 0FH14ZZ | Insertion of Monitoring Device into Right Lobe Liver, Percutaneous Endoscopic Approach |
| 0D1M3J4 | Bypass Descending Colon to Cutaneous with Synthetic Substitute, Percutaneous Approach | 0FH20ZZ | Insertion of Monitoring Device into Left Lobe Liver, Open Approach |
| 0D1M474 | Bypass Descending Colon to Cutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FH23ZZ | Insertion of Monitoring Device into Left Lobe Liver, Percutaneous Approach |
| 0D1M47M | Bypass Descending Colon to Descending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FH24ZZ | Insertion of Monitoring Device into Left Lobe Liver, Percutaneous Endoscopic Approach |
| 0D1M47N | Bypass Descending Colon to Sigmoid Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FH40ZZ | Insertion of Monitoring Device into Gallbladder, Open Approach |

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| 0D1M47P | Bypass Descending Colon to Rectum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FH432Z | Insertion of Monitoring Device into Gallbladder, Percutaneous Approach |
| 0D1M4J4 | Bypass Descending Colon to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FH442Z | Insertion of Monitoring Device into Gallbladder, Percutaneous Endoscopic Approach |
| 0D1M4JM | Bypass Descending Colon to Descending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FHB02Z | Insertion of Monitoring Device into Hepatobiliary Duct, Open Approach |
| 0D1M4JN | Bypass Descending Colon to Sigmoid Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FHB0DZ | Insertion of Intraluminal Device into Hepatobiliary Duct, Open Approach |
| 0D1M4JP | Bypass Descending Colon to Rectum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FHB32Z | Insertion of Monitoring Device into Hepatobiliary Duct, Percutaneous Approach |
| 0D1M4K4 | Bypass Descending Colon to Cutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FHB3DZ | Insertion of Intraluminal Device into Hepatobiliary Duct, Percutaneous Approach |
| 0D1M4KM | Bypass Descending Colon to Descending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FHB42Z | Insertion of Monitoring Device into Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0D1M4KN | Bypass Descending Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FHB72Z | Insertion of Monitoring Device into Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0D1M4KP | Bypass Descending Colon to Rectum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FHB7DZ | Insertion of Intraluminal Device into Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0D1M4Z4 | Bypass Descending Colon to Cutaneous, Percutaneous Endoscopic Approach | 0FHB82Z | Insertion of Monitoring Device into Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0D1M4ZM | Bypass Descending Colon to Descending Colon, Percutaneous Endoscopic Approach | 0FHD02Z | Insertion of Monitoring Device into Pancreatic Duct, Open Approach |

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| 0D1M4ZN | Bypass Descending Colon to Sigmoid Colon, Percutaneous Endoscopic Approach | 0FHD0DZ | Insertion of Intraluminal Device into Pancreatic Duct, Open Approach |
| 0D1M4ZP | Bypass Descending Colon to Rectum, Percutaneous Endoscopic Approach | 0FHD32Z | Insertion of Monitoring Device into Pancreatic Duct, Percutaneous Approach |
| 0D1M874 | Bypass Descending Colon to Cutaneous with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FHD3DZ | Insertion of Intraluminal Device into Pancreatic Duct, Percutaneous Approach |
| 0D1M87M | Bypass Descending Colon to Descending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FHD42Z | Insertion of Monitoring Device into Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D1M87N | Bypass Descending Colon to Sigmoid Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FHD72Z | Insertion of Monitoring Device into Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1M87P | Bypass Descending Colon to Rectum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FHD7DZ | Insertion of Intraluminal Device into Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1M8J4 | Bypass Descending Colon to Cutaneous with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FHD82Z | Insertion of Monitoring Device into Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D1M8JM | Bypass Descending Colon to Descending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FHG02Z | Insertion of Monitoring Device into Pancreas, Open Approach |
| 0D1M8JN | Bypass Descending Colon to Sigmoid Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FHG32Z | Insertion of Monitoring Device into Pancreas, Percutaneous Approach |
| 0D1M8JP | Bypass Descending Colon to Rectum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FHG42Z | Insertion of Monitoring Device into Pancreas, Percutaneous Endoscopic Approach |
| 0D1M8K4 | Bypass Descending Colon to Cutaneous with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FJ00ZZ | Inspection of Liver, Open Approach |

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| 0D1M8KM | Bypass Descending Colon to Descending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FJ03ZZ | Inspection of Liver, Percutaneous Approach |
| 0D1M8KN | Bypass Descending Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FJ04ZZ | Inspection of Liver, Percutaneous Endoscopic Approach |
| 0D1M8KP | Bypass Descending Colon to Rectum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FJ40ZZ | Inspection of Gallbladder, Open Approach |
| 0D1M8Z4 | Bypass Descending Colon to Cutaneous, Via Natural or Artificial Opening Endoscopic | 0FJ43ZZ | Inspection of Gallbladder, Percutaneous Approach |
| 0D1M8ZM | Bypass Descending Colon to Descending Colon, Via Natural or Artificial Opening Endoscopic | 0FJ44ZZ | Inspection of Gallbladder, Percutaneous Endoscopic Approach |
| 0D1M8ZN | Bypass Descending Colon to Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0FJB0ZZ | Inspection of Hepatobiliary Duct, Open Approach |
| 0D1M8ZP | Bypass Descending Colon to Rectum, Via Natural or Artificial Opening Endoscopic | 0FJB3ZZ | Inspection of Hepatobiliary Duct, Percutaneous Approach |
| 0D1N074 | Bypass Sigmoid Colon to Cutaneous with Autologous Tissue Substitute, Open Approach | 0FJB4ZZ | Inspection of Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0D1N07N | Bypass Sigmoid Colon to Sigmoid Colon with Autologous Tissue Substitute, Open Approach | 0FJB7ZZ | Inspection of Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0D1N07P | Bypass Sigmoid Colon to Rectum with Autologous Tissue Substitute, Open Approach | 0FJB8ZZ | Inspection of Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0D1N0J4 | Bypass Sigmoid Colon to Cutaneous with Synthetic Substitute, Open Approach | 0FJD0ZZ | Inspection of Pancreatic Duct, Open Approach |

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| 0D1N0JN | Bypass Sigmoid Colon to Sigmoid Colon with Synthetic Substitute, Open Approach | 0FJD3ZZ | Inspection of Pancreatic Duct, Percutaneous Approach |
| 0D1N0JP | Bypass Sigmoid Colon to Rectum with Synthetic Substitute, Open Approach | 0FJD4ZZ | Inspection of Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D1N0K4 | Bypass Sigmoid Colon to Cutaneous with Nonautologous Tissue Substitute, Open Approach | 0FJD7ZZ | Inspection of Pancreatic Duct, Via Natural or Artificial Opening |
| 0D1N0KN | Bypass Sigmoid Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Open Approach | 0FJD8ZZ | Inspection of Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D1N0KP | Bypass Sigmoid Colon to Rectum with Nonautologous Tissue Substitute, Open Approach | 0FJG0ZZ | Inspection of Pancreas, Open Approach |
| 0D1N0Z4 | Bypass Sigmoid Colon to Cutaneous, Open Approach | 0FJG3ZZ | Inspection of Pancreas, Percutaneous Approach |
| 0D1N0ZN | Bypass Sigmoid Colon to Sigmoid Colon, Open Approach | 0FJG4ZZ | Inspection of Pancreas, Percutaneous Endoscopic Approach |
| 0D1N0ZP | Bypass Sigmoid Colon to Rectum, Open Approach | 0FL50CZ | Occlusion of Right Hepatic Duct with Extraluminal Device, Open Approach |
| 0D1N3J4 | Bypass Sigmoid Colon to Cutaneous with Synthetic Substitute, Percutaneous Approach | 0FL50DZ | Occlusion of Right Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1N474 | Bypass Sigmoid Colon to Cutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FL50ZZ | Occlusion of Right Hepatic Duct, Open Approach |
| 0D1N47N | Bypass Sigmoid Colon to Sigmoid Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FL60CZ | Occlusion of Left Hepatic Duct with Extraluminal Device, Open Approach |

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| 0D1N47P | Bypass Sigmoid Colon to Rectum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FL60DZ | Occlusion of Left Hepatic Duct with Intraluminal Device, Open Approach |
| 0D1N4J4 | Bypass Sigmoid Colon to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FL60ZZ | Occlusion of Left Hepatic Duct, Open Approach |
| 0D1N4JN | Bypass Sigmoid Colon to Sigmoid Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FL80CZ | Occlusion of Cystic Duct with Extraluminal Device, Open Approach |
| 0D1N4JP | Bypass Sigmoid Colon to Rectum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0FL80DZ | Occlusion of Cystic Duct with Intraluminal Device, Open Approach |
| 0D1N4K4 | Bypass Sigmoid Colon to Cutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FL80ZZ | Occlusion of Cystic Duct, Open Approach |
| 0D1N4KN | Bypass Sigmoid Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FL90CZ | Occlusion of Common Bile Duct with Extraluminal Device, Open Approach |
| 0D1N4KP | Bypass Sigmoid Colon to Rectum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0FL90DZ | Occlusion of Common Bile Duct with Intraluminal Device, Open Approach |
| 0D1N4Z4 | Bypass Sigmoid Colon to Cutaneous, Percutaneous Endoscopic Approach | 0FL90ZZ | Occlusion of Common Bile Duct, Open Approach |
| 0D1N4ZN | Bypass Sigmoid Colon to Sigmoid Colon, Percutaneous Endoscopic Approach | 0FLC0CZ | Occlusion of Ampulla of Vater with Extraluminal Device, Open Approach |
| 0D1N4ZP | Bypass Sigmoid Colon to Rectum, Percutaneous Endoscopic Approach | 0FLC0DZ | Occlusion of Ampulla of Vater with Intraluminal Device, Open Approach |
| 0D1N874 | Bypass Sigmoid Colon to Cutaneous with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FLC0ZZ | Occlusion of Ampulla of Vater, Open Approach |

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| 0D1N87N | Bypass Sigmoid Colon to Sigmoid Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FLC3CZ | Occlusion of Ampulla of Vater with Extraluminal Device, Percutaneous Approach |
| 0D1N87P | Bypass Sigmoid Colon to Rectum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FLC3DZ | Occlusion of Ampulla of Vater with Intraluminal Device, Percutaneous Approach |
| 0D1N8J4 | Bypass Sigmoid Colon to Cutaneous with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FLC3ZZ | Occlusion of Ampulla of Vater, Percutaneous Approach |
| 0D1N8JN | Bypass Sigmoid Colon to Sigmoid Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FLC4CZ | Occlusion of Ampulla of Vater with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0D1N8JP | Bypass Sigmoid Colon to Rectum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0FLC4DZ | Occlusion of Ampulla of Vater with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D1N8K4 | Bypass Sigmoid Colon to Cutaneous with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FLC4ZZ | Occlusion of Ampulla of Vater, Percutaneous Endoscopic Approach |
| 0D1N8KN | Bypass Sigmoid Colon to Sigmoid Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FLC7DZ | Occlusion of Ampulla of Vater with Intraluminal Device, Via Natural or Artificial Opening |
| 0D1N8KP | Bypass Sigmoid Colon to Rectum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0FLC7ZZ | Occlusion of Ampulla of Vater, Via Natural or Artificial Opening |
| 0D1N8Z4 | Bypass Sigmoid Colon to Cutaneous, Via Natural or Artificial Opening Endoscopic | 0FLC8DZ | Occlusion of Ampulla of Vater with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 0D1N8ZN | Bypass Sigmoid Colon to Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0FLC8ZZ | Occlusion of Ampulla of Vater, Via Natural or Artificial Opening Endoscopic |
| 0D1N8ZP | Bypass Sigmoid Colon to Rectum, Via Natural or Artificial Opening Endoscopic | 0FLD0CZ | Occlusion of Pancreatic Duct with Extraluminal Device, Open Approach |

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| 0D560ZZ | Destruction of Stomach, Open Approach | 0FLD0DZ | Occlusion of Pancreatic Duct with Intraluminal Device, Open Approach |
| 0D563ZZ | Destruction of Stomach, Percutaneous Approach | 0FLD0ZZ | Occlusion of Pancreatic Duct, Open Approach |
| 0D567ZZ | Destruction of Stomach, Via Natural or Artificial Opening | 0FLD3CZ | Occlusion of Pancreatic Duct with Extraluminal Device, Percutaneous Approach |
| 0D570ZZ | Destruction of Stomach, Pylorus, Open Approach | 0FLD3DZ | Occlusion of Pancreatic Duct with Intraluminal Device, Percutaneous Approach |
| 0D573ZZ | Destruction of Stomach, Pylorus, Percutaneous Approach | 0FLD3ZZ | Occlusion of Pancreatic Duct, Percutaneous Approach |
| 0D577ZZ | Destruction of Stomach, Pylorus, Via Natural or Artificial Opening | 0FLD4CZ | Occlusion of Pancreatic Duct with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0D580ZZ | Destruction of Small Intestine, Open Approach | 0FLD4DZ | Occlusion of Pancreatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D583ZZ | Destruction of Small Intestine, Percutaneous Approach | 0FLD4ZZ | Occlusion of Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D584ZZ | Destruction of Small Intestine, Percutaneous Endoscopic Approach | 0FLD7DZ | Occlusion of Pancreatic Duct with Intraluminal Device, Via Natural or Artificial Opening |
| 0D587ZZ | Destruction of Small Intestine, Via Natural or Artificial Opening | 0FLD7ZZ | Occlusion of Pancreatic Duct, Via Natural or Artificial Opening |
| 0D588ZZ | Destruction of Small Intestine, Via Natural or Artificial Opening Endoscopic | 0FLD8DZ | Occlusion of Pancreatic Duct with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |

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| 0D590ZZ | Destruction of Duodenum, Open Approach | 0FLD8ZZ | Occlusion of Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D593ZZ | Destruction of Duodenum, Percutaneous Approach | 0FLF0CZ | Occlusion of Accessory Pancreatic Duct with Extraluminal Device, Open Approach |
| 0D597ZZ | Destruction of Duodenum, Via Natural or Artificial Opening | 0FLF0DZ | Occlusion of Accessory Pancreatic Duct with Intraluminal Device, Open Approach |
| 0D5A0ZZ | Destruction of Jejunum, Open Approach | 0FLF0ZZ | Occlusion of Accessory Pancreatic Duct, Open Approach |
| 0D5A3ZZ | Destruction of Jejunum, Percutaneous Approach | 0FLF3CZ | Occlusion of Accessory Pancreatic Duct with Extraluminal Device, Percutaneous Approach |
| 0D5A4ZZ | Destruction of Jejunum, Percutaneous Endoscopic Approach | 0FLF3DZ | Occlusion of Accessory Pancreatic Duct with Intraluminal Device, Percutaneous Approach |
| 0D5A7ZZ | Destruction of Jejunum, Via Natural or Artificial Opening | 0FLF3ZZ | Occlusion of Accessory Pancreatic Duct, Percutaneous Approach |
| 0D5A8ZZ | Destruction of Jejunum, Via Natural or Artificial Opening Endoscopic | 0FLF4CZ | Occlusion of Accessory Pancreatic Duct with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0D5B0ZZ | Destruction of Ileum, Open Approach | 0FLF4DZ | Occlusion of Accessory Pancreatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0D5B3ZZ | Destruction of Ileum, Percutaneous Approach | 0FLF4ZZ | Occlusion of Accessory Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D5B4ZZ | Destruction of Ileum, Percutaneous Endoscopic Approach | 0FLF7DZ | Occlusion of Accessory Pancreatic Duct with Intraluminal Device, Via Natural or Artificial Opening |

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| 0D5B7ZZ | Destruction of Ileum, Via Natural or Artificial Opening | 0FLF7ZZ | Occlusion of Accessory Pancreatic Duct, Via Natural or Artificial Opening |
| 0D5B8ZZ | Destruction of Ileum, Via Natural or Artificial Opening Endoscopic | 0FLF8DZ | Occlusion of Accessory Pancreatic Duct with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 0D5C0ZZ | Destruction of Ileocecal Valve, Open Approach | 0FLF8ZZ | Occlusion of Accessory Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D5C3ZZ | Destruction of Ileocecal Valve, Percutaneous Approach | 0FM00ZZ | Reattachment of Liver, Open Approach |
| 0D5C4ZZ | Destruction of Ileocecal Valve, Percutaneous Endoscopic Approach | 0FM04ZZ | Reattachment of Liver, Percutaneous Endoscopic Approach |
| 0D5C7ZZ | Destruction of Ileocecal Valve, Via Natural or Artificial Opening | 0FM10ZZ | Reattachment of Right Lobe Liver, Open Approach |
| 0D5C8ZZ | Destruction of Ileocecal Valve, Via Natural or Artificial Opening Endoscopic | 0FM14ZZ | Reattachment of Right Lobe Liver, Percutaneous Endoscopic Approach |
| 0D5E0ZZ | Destruction of Large Intestine, Open Approach | 0FM20ZZ | Reattachment of Left Lobe Liver, Open Approach |
| 0D5E3ZZ | Destruction of Large Intestine, Percutaneous Approach | 0FM24ZZ | Reattachment of Left Lobe Liver, Percutaneous Endoscopic Approach |
| 0D5E7ZZ | Destruction of Large Intestine, Via Natural or Artificial Opening | 0FM40ZZ | Reattachment of Gallbladder, Open Approach |
| 0D5F0ZZ | Destruction of Right Large Intestine, Open Approach | 0FM50ZZ | Reattachment of Right Hepatic Duct, Open Approach |

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| 0D5F3ZZ | Destruction of Right Large Intestine, Percutaneous Approach | 0FM60ZZ | Reattachment of Left Hepatic Duct, Open Approach |
| 0D5F7ZZ | Destruction of Right Large Intestine, Via Natural or Artificial Opening | 0FM80ZZ | Reattachment of Cystic Duct, Open Approach |
| 0D5G0ZZ | Destruction of Left Large Intestine, Open Approach | 0FM90ZZ | Reattachment of Common Bile Duct, Open Approach |
| 0D5G3ZZ | Destruction of Left Large Intestine, Percutaneous Approach | 0FMC0ZZ | Reattachment of Ampulla of Vater, Open Approach |
| 0D5G7ZZ | Destruction of Left Large Intestine, Via Natural or Artificial Opening | 0FMC4ZZ | Reattachment of Ampulla of Vater, Percutaneous Endoscopic Approach |
| 0D5H0ZZ | Destruction of Cecum, Open Approach | 0FMD0ZZ | Reattachment of Pancreatic Duct, Open Approach |
| 0D5H3ZZ | Destruction of Cecum, Percutaneous Approach | 0FMD4ZZ | Reattachment of Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D5H7ZZ | Destruction of Cecum, Via Natural or Artificial Opening | 0FMF0ZZ | Reattachment of Accessory Pancreatic Duct, Open Approach |
| 0D5K0ZZ | Destruction of Ascending Colon, Open Approach | 0FMF4ZZ | Reattachment of Accessory Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D5K3ZZ | Destruction of Ascending Colon, Percutaneous Approach | 0FMG0ZZ | Reattachment of Pancreas, Open Approach |
| 0D5K7ZZ | Destruction of Ascending Colon, Via Natural or Artificial Opening | 0FMG4ZZ | Reattachment of Pancreas, Percutaneous Endoscopic Approach |

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| 0D5L0ZZ | Destruction of Transverse Colon, Open Approach | 0FN00ZZ | Release Liver, Open Approach |
| 0D5L3ZZ | Destruction of Transverse Colon, Percutaneous Approach | 0FN03ZZ | Release Liver, Percutaneous Approach |
| 0D5L7ZZ | Destruction of Transverse Colon, Via Natural or Artificial Opening | 0FN04ZZ | Release Liver, Percutaneous Endoscopic Approach |
| 0D5M0ZZ | Destruction of Descending Colon, Open Approach | 0FN10ZZ | Release Right Lobe Liver, Open Approach |
| 0D5M3ZZ | Destruction of Descending Colon, Percutaneous Approach | 0FN13ZZ | Release Right Lobe Liver, Percutaneous Approach |
| 0D5M7ZZ | Destruction of Descending Colon, Via Natural or Artificial Opening | 0FN14ZZ | Release Right Lobe Liver, Percutaneous Endoscopic Approach |
| 0D5N0ZZ | Destruction of Sigmoid Colon, Open Approach | 0FN20ZZ | Release Left Lobe Liver, Open Approach |
| 0D5N3ZZ | Destruction of Sigmoid Colon, Percutaneous Approach | 0FN23ZZ | Release Left Lobe Liver, Percutaneous Approach |
| 0D5N7ZZ | Destruction of Sigmoid Colon, Via Natural or Artificial Opening | 0FN24ZZ | Release Left Lobe Liver, Percutaneous Endoscopic Approach |
| 0D5S0ZZ | Destruction of Greater Omentum, Open Approach | 0FN40ZZ | Release Gallbladder, Open Approach |
| 0D5S3ZZ | Destruction of Greater Omentum, Percutaneous Approach | 0FN43ZZ | Release Gallbladder, Percutaneous Approach |

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| 0D5S4ZZ | Destruction of Greater Omentum, Percutaneous Endoscopic Approach | 0FN44ZZ | Release Gallbladder, Percutaneous Endoscopic Approach |
| 0D5T0ZZ | Destruction of Lesser Omentum, Open Approach | 0FN50ZZ | Release Right Hepatic Duct, Open Approach |
| 0D5T3ZZ | Destruction of Lesser Omentum, Percutaneous Approach | 0FN53ZZ | Release Right Hepatic Duct, Percutaneous Approach |
| 0D5T4ZZ | Destruction of Lesser Omentum, Percutaneous Endoscopic Approach | 0FN54ZZ | Release Right Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D5V0ZZ | Destruction of Mesentery, Open Approach | 0FN57ZZ | Release Right Hepatic Duct, Via Natural or Artificial Opening |
| 0D5V3ZZ | Destruction of Mesentery, Percutaneous Approach | 0FN58ZZ | Release Right Hepatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D5V4ZZ | Destruction of Mesentery, Percutaneous Endoscopic Approach | 0FN60ZZ | Release Left Hepatic Duct, Open Approach |
| 0D5W0ZZ | Destruction of Peritoneum, Open Approach | 0FN63ZZ | Release Left Hepatic Duct, Percutaneous Approach |
| 0D5W3ZZ | Destruction of Peritoneum, Percutaneous Approach | 0FN64ZZ | Release Left Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D5W4ZZ | Destruction of Peritoneum, Percutaneous Endoscopic Approach | 0FN67ZZ | Release Left Hepatic Duct, Via Natural or Artificial Opening |
| 0D760DZ | Dilation of Stomach with Intraluminal Device, Open Approach | 0FN68ZZ | Release Left Hepatic Duct, Via Natural or Artificial Opening Endoscopic |

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| 0D760ZZ | Dilation of Stomach, Open Approach | 0FN80ZZ | Release Cystic Duct, Open Approach |
| 0D763DZ | Dilation of Stomach with Intraluminal Device, Percutaneous Approach | 0FN83ZZ | Release Cystic Duct, Percutaneous Approach |
| 0D763ZZ | Dilation of Stomach, Percutaneous Approach | 0FN84ZZ | Release Cystic Duct, Percutaneous Endoscopic Approach |
| 0D764DZ | Dilation of Stomach with Intraluminal Device, Percutaneous Endoscopic Approach | 0FN87ZZ | Release Cystic Duct, Via Natural or Artificial Opening |
| 0D764ZZ | Dilation of Stomach, Percutaneous Endoscopic Approach | 0FN88ZZ | Release Cystic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D767DZ | Dilation of Stomach with Intraluminal Device, Via Natural or Artificial Opening | 0FN90ZZ | Release Common Bile Duct, Open Approach |
| 0D767ZZ | Dilation of Stomach, Via Natural or Artificial Opening | 0FN93ZZ | Release Common Bile Duct, Percutaneous Approach |
| 0D768DZ | Dilation of Stomach with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0FN94ZZ | Release Common Bile Duct, Percutaneous Endoscopic Approach |
| 0D768ZZ | Dilation of Stomach, Via Natural or Artificial Opening Endoscopic | 0FN97ZZ | Release Common Bile Duct, Via Natural or Artificial Opening |
| 0D770DZ | Dilation of Stomach, Pylorus with Intraluminal Device, Open Approach | 0FN98ZZ | Release Common Bile Duct, Via Natural or Artificial Opening Endoscopic |
| 0D770ZZ | Dilation of Stomach, Pylorus, Open Approach | 0FNC0ZZ | Release Ampulla of Vater, Open Approach |

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| 0D773DZ | Dilation of Stomach, Pylorus with Intraluminal Device, Percutaneous Approach | 0FNC3ZZ | Release Ampulla of Vater, Percutaneous Approach |
| 0D773ZZ | Dilation of Stomach, Pylorus, Percutaneous Approach | 0FNC4ZZ | Release Ampulla of Vater, Percutaneous Endoscopic Approach |
| 0D774ZZ | Dilation of Stomach, Pylorus, Percutaneous Endoscopic Approach | 0FNC7ZZ | Release Ampulla of Vater, Via Natural or Artificial Opening |
| 0D777DZ | Dilation of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening | 0FNC8ZZ | Release Ampulla of Vater, Via Natural or Artificial Opening Endoscopic |
| 0D777ZZ | Dilation of Stomach, Pylorus, Via Natural or Artificial Opening | 0FND0ZZ | Release Pancreatic Duct, Open Approach |
| 0D778ZZ | Dilation of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic | 0FND3ZZ | Release Pancreatic Duct, Percutaneous Approach |
| 0D780ZZ | Dilation of Small Intestine, Open Approach | 0FND4ZZ | Release Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D783ZZ | Dilation of Small Intestine, Percutaneous Approach | 0FND7ZZ | Release Pancreatic Duct, Via Natural or Artificial Opening |
| 0D784ZZ | Dilation of Small Intestine, Percutaneous Endoscopic Approach | 0FND8ZZ | Release Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D790ZZ | Dilation of Duodenum, Open Approach | 0FNF0ZZ | Release Accessory Pancreatic Duct, Open Approach |
| 0D793ZZ | Dilation of Duodenum, Percutaneous Approach | 0FNF3ZZ | Release Accessory Pancreatic Duct, Percutaneous Approach |

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| 0D794ZZ | Dilation of Duodenum, Percutaneous Endoscopic Approach | 0FNF4ZZ | Release Accessory Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D7A0ZZ | Dilation of Jejunum, Open Approach | 0FNF7ZZ | Release Accessory Pancreatic Duct, Via Natural or Artificial Opening |
| 0D7A3ZZ | Dilation of Jejunum, Percutaneous Approach | 0FNF8ZZ | Release Accessory Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D7A4ZZ | Dilation of Jejunum, Percutaneous Endoscopic Approach | 0FNG0ZZ | Release Pancreas, Open Approach |
| 0D7B0ZZ | Dilation of Ileum, Open Approach | 0FNG3ZZ | Release Pancreas, Percutaneous Approach |
| 0D7B3ZZ | Dilation of Ileum, Percutaneous Approach | 0FNG4ZZ | Release Pancreas, Percutaneous Endoscopic Approach |
| 0D7B4ZZ | Dilation of Ileum, Percutaneous Endoscopic Approach | 0FP000Z | Removal of Drainage Device from Liver, Open Approach |
| 0D7C0ZZ | Dilation of Ileocecal Valve, Open Approach | 0FP002Z | Removal of Monitoring Device from Liver, Open Approach |
| 0D7C3ZZ | Dilation of Ileocecal Valve, Percutaneous Approach | 0FP003Z | Removal of Infusion Device from Liver, Open Approach |
| 0D7C4ZZ | Dilation of Ileocecal Valve, Percutaneous Endoscopic Approach | 0FP030Z | Removal of Drainage Device from Liver, Percutaneous Approach |
| 0D7E0ZZ | Dilation of Large Intestine, Open Approach | 0FP032Z | Removal of Monitoring Device from Liver, Percutaneous Approach |

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| 0D7E3ZZ | Dilation of Large Intestine, Percutaneous Approach | 0FP033Z | Removal of Infusion Device from Liver, Percutaneous Approach |
| 0D7E4ZZ | Dilation of Large Intestine, Percutaneous Endoscopic Approach | 0FP040Z | Removal of Drainage Device from Liver, Percutaneous Endoscopic Approach |
| 0D7F0ZZ | Dilation of Right Large Intestine, Open Approach | 0FP042Z | Removal of Monitoring Device from Liver, Percutaneous Endoscopic Approach |
| 0D7F3ZZ | Dilation of Right Large Intestine, Percutaneous Approach | 0FP043Z | Removal of Infusion Device from Liver, Percutaneous Endoscopic Approach |
| 0D7F4ZZ | Dilation of Right Large Intestine, Percutaneous Endoscopic Approach | 0FP400Z | Removal of Drainage Device from Gallbladder, Open Approach |
| 0D7G0ZZ | Dilation of Left Large Intestine, Open Approach | 0FP402Z | Removal of Monitoring Device from Gallbladder, Open Approach |
| 0D7G3ZZ | Dilation of Left Large Intestine, Percutaneous Approach | 0FP403Z | Removal of Infusion Device from Gallbladder, Open Approach |
| 0D7G4ZZ | Dilation of Left Large Intestine, Percutaneous Endoscopic Approach | 0FP40DZ | Removal of Intraluminal Device from Gallbladder, Open Approach |
| 0D7H0ZZ | Dilation of Cecum, Open Approach | 0FP430Z | Removal of Drainage Device from Gallbladder, Percutaneous Approach |
| 0D7H3ZZ | Dilation of Cecum, Percutaneous Approach | 0FP432Z | Removal of Monitoring Device from Gallbladder, Percutaneous Approach |
| 0D7H4ZZ | Dilation of Cecum, Percutaneous Endoscopic Approach | 0FP433Z | Removal of Infusion Device from Gallbladder, Percutaneous Approach |

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| 0D7K0ZZ | Dilation of Ascending Colon, Open Approach | 0FP43DZ | Removal of Intraluminal Device from Gallbladder, Percutaneous Approach |
| 0D7K3ZZ | Dilation of Ascending Colon, Percutaneous Approach | 0FP440Z | Removal of Drainage Device from Gallbladder, Percutaneous Endoscopic Approach |
| 0D7K4ZZ | Dilation of Ascending Colon, Percutaneous Endoscopic Approach | 0FP442Z | Removal of Monitoring Device from Gallbladder, Percutaneous Endoscopic Approach |
| 0D7L0ZZ | Dilation of Transverse Colon, Open Approach | 0FP443Z | Removal of Infusion Device from Gallbladder, Percutaneous Endoscopic Approach |
| 0D7L3ZZ | Dilation of Transverse Colon, Percutaneous Approach | 0FP44DZ | Removal of Intraluminal Device from Gallbladder, Percutaneous Endoscopic Approach |
| 0D7L4ZZ | Dilation of Transverse Colon, Percutaneous Endoscopic Approach | 0FPB00Z | Removal of Drainage Device from Hepatobiliary Duct, Open Approach |
| 0D7M0ZZ | Dilation of Descending Colon, Open Approach | 0FPB01Z | Removal of Radioactive Element from Hepatobiliary Duct, Open Approach |
| 0D7M3ZZ | Dilation of Descending Colon, Percutaneous Approach | 0FPB02Z | Removal of Monitoring Device from Hepatobiliary Duct, Open Approach |
| 0D7M4ZZ | Dilation of Descending Colon, Percutaneous Endoscopic Approach | 0FPB03Z | Removal of Infusion Device from Hepatobiliary Duct, Open Approach |
| 0D7N0ZZ | Dilation of Sigmoid Colon, Open Approach | 0FPB07Z | Removal of Autologous Tissue Substitute from Hepatobiliary Duct, Open Approach |
| 0D7N3ZZ | Dilation of Sigmoid Colon, Percutaneous Approach | 0FPB0CZ | Removal of Extraluminal Device from Hepatobiliary Duct, Open Approach |

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| 0D7N4ZZ | Dilation of Sigmoid Colon, Percutaneous Endoscopic Approach | 0FPB0DZ | Removal of Intraluminal Device from Hepatobiliary Duct, Open Approach |
| 0D7P0DZ | Dilation of Rectum with Intraluminal Device, Open Approach | 0FPB0JZ | Removal of Synthetic Substitute from Hepatobiliary Duct, Open Approach |
| 0D7P0ZZ | Dilation of Rectum, Open Approach | 0FPB0KZ | Removal of Nonautologous Tissue Substitute from Hepatobiliary Duct, Open Approach |
| 0D7P3DZ | Dilation of Rectum with Intraluminal Device, Percutaneous Approach | 0FPB30Z | Removal of Drainage Device from Hepatobiliary Duct, Percutaneous Approach |
| 0D7P3ZZ | Dilation of Rectum, Percutaneous Approach | 0FPB31Z | Removal of Radioactive Element from Hepatobiliary Duct, Percutaneous Approach |
| 0D7P4DZ | Dilation of Rectum with Intraluminal Device, Percutaneous Endoscopic Approach | 0FPB32Z | Removal of Monitoring Device from Hepatobiliary Duct, Percutaneous Approach |
| 0D7P4ZZ | Dilation of Rectum, Percutaneous Endoscopic Approach | 0FPB33Z | Removal of Infusion Device from Hepatobiliary Duct, Percutaneous Approach |
| 0D870ZZ | Division of Stomach, Pylorus, Open Approach | 0FPB37Z | Removal of Autologous Tissue Substitute from Hepatobiliary Duct, Percutaneous Approach |
| 0D873ZZ | Division of Stomach, Pylorus, Percutaneous Approach | 0FPB3CZ | Removal of Extraluminal Device from Hepatobiliary Duct, Percutaneous Approach |
| 0D874ZZ | Division of Stomach, Pylorus, Percutaneous Endoscopic Approach | 0FPB3DZ | Removal of Intraluminal Device from Hepatobiliary Duct, Percutaneous Approach |
| 0D877ZZ | Division of Stomach, Pylorus, Via Natural or Artificial Opening | 0FPB3JZ | Removal of Synthetic Substitute from Hepatobiliary Duct, Percutaneous Approach |

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| 0D878ZZ | Division of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic | 0FPB3KZ | Removal of Nonautologous Tissue Substitute from Hepatobiliary Duct, Percutaneous Approach |
| 0D9600Z | Drainage of Stomach with Drainage Device, Open Approach | 0FPB40Z | Removal of Drainage Device from Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0D960ZX | Drainage of Stomach, Open Approach, Diagnostic | 0FPB41Z | Removal of Radioactive Element from Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0D960ZZ | Drainage of Stomach, Open Approach | 0FPB42Z | Removal of Monitoring Device from Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0D9630Z | Drainage of Stomach with Drainage Device, Percutaneous Approach | 0FPB43Z | Removal of Infusion Device from Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0D963ZZ | Drainage of Stomach, Percutaneous Approach | 0FPB47Z | Removal of Autologous Tissue Substitute from Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0D9640Z | Drainage of Stomach with Drainage Device, Percutaneous Endoscopic Approach | 0FPB4CZ | Removal of Extraluminal Device from Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0D964ZZ | Drainage of Stomach, Percutaneous Endoscopic Approach | 0FPB4DZ | Removal of Intraluminal Device from Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0D967ZZ | Drainage of Stomach, Via Natural or Artificial Opening | 0FPB4JZ | Removal of Synthetic Substitute from Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0D968ZZ | Drainage of Stomach, Via Natural or Artificial Opening Endoscopic | 0FPB4KZ | Removal of Nonautologous Tissue Substitute from Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0D9700Z | Drainage of Stomach, Pylorus with Drainage Device, Open Approach | 0FPB70Z | Removal of Drainage Device from Hepatobiliary Duct, Via Natural or Artificial Opening |

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| 0D970ZX | Drainage of Stomach, Pylorus, Open Approach, Diagnostic | 0FPB71Z | Removal of Radioactive Element from Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0D970ZZ | Drainage of Stomach, Pylorus, Open Approach | 0FPB72Z | Removal of Monitoring Device from Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0D9730Z | Drainage of Stomach, Pylorus with Drainage Device, Percutaneous Approach | 0FPB73Z | Removal of Infusion Device from Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0D973ZZ | Drainage of Stomach, Pylorus, Percutaneous Approach | 0FPB77Z | Removal of Autologous Tissue Substitute from Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0D9740Z | Drainage of Stomach, Pylorus with Drainage Device, Percutaneous Endoscopic Approach | 0FPB7CZ | Removal of Extraluminal Device from Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0D974ZZ | Drainage of Stomach, Pylorus, Percutaneous Endoscopic Approach | 0FPB7DZ | Removal of Intraluminal Device from Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0D977ZZ | Drainage of Stomach, Pylorus, Via Natural or Artificial Opening | 0FPB7JZ | Removal of Synthetic Substitute from Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0D978ZZ | Drainage of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic | 0FPB7KZ | Removal of Nonautologous Tissue Substitute from Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0D9800Z | Drainage of Small Intestine with Drainage Device, Open Approach | 0FPB80Z | Removal of Drainage Device from Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0D980ZX | Drainage of Small Intestine, Open Approach, Diagnostic | 0FPB81Z | Removal of Radioactive Element from Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0D980ZZ | Drainage of Small Intestine, Open Approach | 0FPB82Z | Removal of Monitoring Device from Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |

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| 0D9830Z | Drainage of Small Intestine with Drainage Device, Percutaneous Approach | 0FPB83Z | Removal of Infusion Device from Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0D983ZZ | Drainage of Small Intestine, Percutaneous Approach | 0FPB87Z | Removal of Autologous Tissue Substitute from Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9840Z | Drainage of Small Intestine with Drainage Device, Percutaneous Endoscopic Approach | 0FPB8CZ | Removal of Extraluminal Device from Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0D984ZZ | Drainage of Small Intestine, Percutaneous Endoscopic Approach | 0FPB8DZ | Removal of Intraluminal Device from Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9870Z | Drainage of Small Intestine with Drainage Device, Via Natural or Artificial Opening | 0FPB8JZ | Removal of Synthetic Substitute from Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0D987ZZ | Drainage of Small Intestine, Via Natural or Artificial Opening | 0FPB8KZ | Removal of Nonautologous Tissue Substitute from Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9880Z | Drainage of Small Intestine with Drainage Device, Via Natural or Artificial Opening Endoscopic | 0FPD00Z | Removal of Drainage Device from Pancreatic Duct, Open Approach |
| 0D988ZZ | Drainage of Small Intestine, Via Natural or Artificial Opening Endoscopic | 0FPD01Z | Removal of Radioactive Element from Pancreatic Duct, Open Approach |
| 0D9900Z | Drainage of Duodenum with Drainage Device, Open Approach | 0FPD02Z | Removal of Monitoring Device from Pancreatic Duct, Open Approach |
| 0D990ZX | Drainage of Duodenum, Open Approach, Diagnostic | 0FPD03Z | Removal of Infusion Device from Pancreatic Duct, Open Approach |
| 0D990ZZ | Drainage of Duodenum, Open Approach | 0FPD07Z | Removal of Autologous Tissue Substitute from Pancreatic Duct, Open Approach |

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| 0D9930Z | Drainage of Duodenum with Drainage Device, Percutaneous Approach | 0FPD0CZ | Removal of Extraluminal Device from Pancreatic Duct, Open Approach |
| 0D993ZZ | Drainage of Duodenum, Percutaneous Approach | 0FPD0DZ | Removal of Intraluminal Device from Pancreatic Duct, Open Approach |
| 0D9940Z | Drainage of Duodenum with Drainage Device, Percutaneous Endoscopic Approach | 0FPD0JZ | Removal of Synthetic Substitute from Pancreatic Duct, Open Approach |
| 0D994ZZ | Drainage of Duodenum, Percutaneous Endoscopic Approach | 0FPD0KZ | Removal of Nonautologous Tissue Substitute from Pancreatic Duct, Open Approach |
| 0D997ZZ | Drainage of Duodenum, Via Natural or Artificial Opening | 0FPD30Z | Removal of Drainage Device from Pancreatic Duct, Percutaneous Approach |
| 0D998ZZ | Drainage of Duodenum, Via Natural or Artificial Opening Endoscopic | 0FPD31Z | Removal of Radioactive Element from Pancreatic Duct, Percutaneous Approach |
| 0D9A00Z | Drainage of Jejunum with Drainage Device, Open Approach | 0FPD32Z | Removal of Monitoring Device from Pancreatic Duct, Percutaneous Approach |
| 0D9A0ZX | Drainage of Jejunum, Open Approach, Diagnostic | 0FPD33Z | Removal of Infusion Device from Pancreatic Duct, Percutaneous Approach |
| 0D9A0ZZ | Drainage of Jejunum, Open Approach | 0FPD37Z | Removal of Autologous Tissue Substitute from Pancreatic Duct, Percutaneous Approach |
| 0D9A30Z | Drainage of Jejunum with Drainage Device, Percutaneous Approach | 0FPD3CZ | Removal of Extraluminal Device from Pancreatic Duct, Percutaneous Approach |
| 0D9A3ZZ | Drainage of Jejunum, Percutaneous Approach | 0FPD3DZ | Removal of Intraluminal Device from Pancreatic Duct, Percutaneous Approach |

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| 0D9A40Z | Drainage of Jejunum with Drainage Device, Percutaneous Endoscopic Approach | 0FPD3JZ | Removal of Synthetic Substitute from Pancreatic Duct, Percutaneous Approach |
| 0D9A4ZZ | Drainage of Jejunum, Percutaneous Endoscopic Approach | 0FPD3KZ | Removal of Nonautologous Tissue Substitute from Pancreatic Duct, Percutaneous Approach |
| 0D9A7ZZ | Drainage of Jejunum, Via Natural or Artificial Opening | 0FPD40Z | Removal of Drainage Device from Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D9A8ZZ | Drainage of Jejunum, Via Natural or Artificial Opening Endoscopic | 0FPD41Z | Removal of Radioactive Element from Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D9B00Z | Drainage of Ileum with Drainage Device, Open Approach | 0FPD42Z | Removal of Monitoring Device from Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D9B0ZX | Drainage of Ileum, Open Approach, Diagnostic | 0FPD43Z | Removal of Infusion Device from Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D9B0ZZ | Drainage of Ileum, Open Approach | 0FPD47Z | Removal of Autologous Tissue Substitute from Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D9B30Z | Drainage of Ileum with Drainage Device, Percutaneous Approach | 0FPD4CZ | Removal of Extraluminal Device from Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D9B3ZZ | Drainage of Ileum, Percutaneous Approach | 0FPD4DZ | Removal of Intraluminal Device from Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D9B40Z | Drainage of Ileum with Drainage Device, Percutaneous Endoscopic Approach | 0FPD4JZ | Removal of Synthetic Substitute from Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D9B4ZZ | Drainage of Ileum, Percutaneous Endoscopic Approach | 0FPD4KZ | Removal of Nonautologous Tissue Substitute from Pancreatic Duct, Percutaneous Endoscopic Approach |

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| 0D9B7ZZ | Drainage of Ileum, Via Natural or Artificial Opening | 0FPD70Z | Removal of Drainage Device from Pancreatic Duct, Via Natural or Artificial Opening |
| 0D9B8ZZ | Drainage of Ileum, Via Natural or Artificial Opening Endoscopic | 0FPD71Z | Removal of Radioactive Element from Pancreatic Duct, Via Natural or Artificial Opening |
| 0D9C00Z | Drainage of Ileocecal Valve with Drainage Device, Open Approach | 0FPD72Z | Removal of Monitoring Device from Pancreatic Duct, Via Natural or Artificial Opening |
| 0D9C0ZX | Drainage of Ileocecal Valve, Open Approach, Diagnostic | 0FPD73Z | Removal of Infusion Device from Pancreatic Duct, Via Natural or Artificial Opening |
| 0D9C0ZZ | Drainage of Ileocecal Valve, Open Approach | 0FPD77Z | Removal of Autologous Tissue Substitute from Pancreatic Duct, Via Natural or Artificial Opening |
| 0D9C30Z | Drainage of Ileocecal Valve with Drainage Device, Percutaneous Approach | 0FPD7CZ | Removal of Extraluminal Device from Pancreatic Duct, Via Natural or Artificial Opening |
| 0D9C3ZZ | Drainage of Ileocecal Valve, Percutaneous Approach | 0FPD7DZ | Removal of Intraluminal Device from Pancreatic Duct, Via Natural or Artificial Opening |
| 0D9C40Z | Drainage of Ileocecal Valve with Drainage Device, Percutaneous Endoscopic Approach | 0FPD7JZ | Removal of Synthetic Substitute from Pancreatic Duct, Via Natural or Artificial Opening |
| 0D9C4ZZ | Drainage of Ileocecal Valve, Percutaneous Endoscopic Approach | 0FPD7KZ | Removal of Nonautologous Tissue Substitute from Pancreatic Duct, Via Natural or Artificial Opening |
| 0D9C70Z | Drainage of Ileocecal Valve with Drainage Device, Via Natural or Artificial Opening | 0FPD80Z | Removal of Drainage Device from Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9C7ZZ | Drainage of Ileocecal Valve, Via Natural or Artificial Opening | 0FPD81Z | Removal of Radioactive Element from Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |

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| 0D9C80Z | Drainage of Ileocecal Valve with Drainage Device, Via Natural or Artificial Opening Endoscopic | 0FPD82Z | Removal of Monitoring Device from Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9C8ZZ | Drainage of Ileocecal Valve, Via Natural or Artificial Opening Endoscopic | 0FPD83Z | Removal of Infusion Device from Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9E00Z | Drainage of Large Intestine with Drainage Device, Open Approach | 0FPD87Z | Removal of Autologous Tissue Substitute from Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9E0ZX | Drainage of Large Intestine, Open Approach, Diagnostic | 0FPD8CZ | Removal of Extraluminal Device from Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9E0ZZ | Drainage of Large Intestine, Open Approach | 0FPD8DZ | Removal of Intraluminal Device from Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9E30Z | Drainage of Large Intestine with Drainage Device, Percutaneous Approach | 0FPD8JZ | Removal of Synthetic Substitute from Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9E3ZZ | Drainage of Large Intestine, Percutaneous Approach | 0FPD8KZ | Removal of Nonautologous Tissue Substitute from Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9E40Z | Drainage of Large Intestine with Drainage Device, Percutaneous Endoscopic Approach | 0FPG00Z | Removal of Drainage Device from Pancreas, Open Approach |
| 0D9E4ZZ | Drainage of Large Intestine, Percutaneous Endoscopic Approach | 0FPG02Z | Removal of Monitoring Device from Pancreas, Open Approach |
| 0D9E70Z | Drainage of Large Intestine with Drainage Device, Via Natural or Artificial Opening | 0FPG03Z | Removal of Infusion Device from Pancreas, Open Approach |
| 0D9E7ZZ | Drainage of Large Intestine, Via Natural or Artificial Opening | 0FPG0DZ | Removal of Intraluminal Device from Pancreas, Open Approach |

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| 0D9E80Z | Drainage of Large Intestine with Drainage Device, Via Natural or Artificial Opening Endoscopic | 0FPG30Z | Removal of Drainage Device from Pancreas, Percutaneous Approach |
| 0D9E8ZZ | Drainage of Large Intestine, Via Natural or Artificial Opening Endoscopic | 0FPG32Z | Removal of Monitoring Device from Pancreas, Percutaneous Approach |
| 0D9F00Z | Drainage of Right Large Intestine with Drainage Device, Open Approach | 0FPG33Z | Removal of Infusion Device from Pancreas, Percutaneous Approach |
| 0D9F0ZX | Drainage of Right Large Intestine, Open Approach, Diagnostic | 0FPG3DZ | Removal of Intraluminal Device from Pancreas, Percutaneous Approach |
| 0D9F0ZZ | Drainage of Right Large Intestine, Open Approach | 0FPG40Z | Removal of Drainage Device from Pancreas, Percutaneous Endoscopic Approach |
| 0D9F30Z | Drainage of Right Large Intestine with Drainage Device, Percutaneous Approach | 0FPG42Z | Removal of Monitoring Device from Pancreas, Percutaneous Endoscopic Approach |
| 0D9F3ZZ | Drainage of Right Large Intestine, Percutaneous Approach | 0FPG43Z | Removal of Infusion Device from Pancreas, Percutaneous Endoscopic Approach |
| 0D9F40Z | Drainage of Right Large Intestine with Drainage Device, Percutaneous Endoscopic Approach | 0FPG4DZ | Removal of Intraluminal Device from Pancreas, Percutaneous Endoscopic Approach |
| 0D9F4ZZ | Drainage of Right Large Intestine, Percutaneous Endoscopic Approach | 0FPGXDZ | Removal of Intraluminal Device from Pancreas, External Approach |
| 0D9F7ZZ | Drainage of Right Large Intestine, Via Natural or Artificial Opening | 0FQ00ZZ | Repair Liver, Open Approach |
| 0D9F8ZZ | Drainage of Right Large Intestine, Via Natural or Artificial Opening Endoscopic | 0FQ03ZZ | Repair Liver, Percutaneous Approach |

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| 0D9G00Z | Drainage of Left Large Intestine with Drainage Device, Open Approach | 0FQ04ZZ | Repair Liver, Percutaneous Endoscopic Approach |
| 0D9G0ZX | Drainage of Left Large Intestine, Open Approach, Diagnostic | 0FQ10ZZ | Repair Right Lobe Liver, Open Approach |
| 0D9G0ZZ | Drainage of Left Large Intestine, Open Approach | 0FQ13ZZ | Repair Right Lobe Liver, Percutaneous Approach |
| 0D9G30Z | Drainage of Left Large Intestine with Drainage Device, Percutaneous Approach | 0FQ14ZZ | Repair Right Lobe Liver, Percutaneous Endoscopic Approach |
| 0D9G3ZZ | Drainage of Left Large Intestine, Percutaneous Approach | 0FQ20ZZ | Repair Left Lobe Liver, Open Approach |
| 0D9G40Z | Drainage of Left Large Intestine with Drainage Device, Percutaneous Endoscopic Approach | 0FQ23ZZ | Repair Left Lobe Liver, Percutaneous Approach |
| 0D9G4ZZ | Drainage of Left Large Intestine, Percutaneous Endoscopic Approach | 0FQ24ZZ | Repair Left Lobe Liver, Percutaneous Endoscopic Approach |
| 0D9G7ZZ | Drainage of Left Large Intestine, Via Natural or Artificial Opening | 0FQ40ZZ | Repair Gallbladder, Open Approach |
| 0D9G8ZZ | Drainage of Left Large Intestine, Via Natural or Artificial Opening Endoscopic | 0FQ43ZZ | Repair Gallbladder, Percutaneous Approach |
| 0D9H00Z | Drainage of Cecum with Drainage Device, Open Approach | 0FQ44ZZ | Repair Gallbladder, Percutaneous Endoscopic Approach |
| 0D9H0ZX | Drainage of Cecum, Open Approach, Diagnostic | 0FQ50ZZ | Repair Right Hepatic Duct, Open Approach |

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| 0D9H0ZZ | Drainage of Cecum, Open Approach | 0FQ53ZZ | Repair Right Hepatic Duct, Percutaneous Approach |
| 0D9H30Z | Drainage of Cecum with Drainage Device, Percutaneous Approach | 0FQ54ZZ | Repair Right Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D9H3ZZ | Drainage of Cecum, Percutaneous Approach | 0FQ57ZZ | Repair Right Hepatic Duct, Via Natural or Artificial Opening |
| 0D9H40Z | Drainage of Cecum with Drainage Device, Percutaneous Endoscopic Approach | 0FQ58ZZ | Repair Right Hepatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9H4ZZ | Drainage of Cecum, Percutaneous Endoscopic Approach | 0FQ60ZZ | Repair Left Hepatic Duct, Open Approach |
| 0D9H7ZZ | Drainage of Cecum, Via Natural or Artificial Opening | 0FQ63ZZ | Repair Left Hepatic Duct, Percutaneous Approach |
| 0D9H8ZZ | Drainage of Cecum, Via Natural or Artificial Opening Endoscopic | 0FQ64ZZ | Repair Left Hepatic Duct, Percutaneous Endoscopic Approach |
| 0D9K00Z | Drainage of Ascending Colon with Drainage Device, Open Approach | 0FQ67ZZ | Repair Left Hepatic Duct, Via Natural or Artificial Opening |
| 0D9K0ZX | Drainage of Ascending Colon, Open Approach, Diagnostic | 0FQ68ZZ | Repair Left Hepatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9K0ZZ | Drainage of Ascending Colon, Open Approach | 0FQ80ZZ | Repair Cystic Duct, Open Approach |
| 0D9K30Z | Drainage of Ascending Colon with Drainage Device, Percutaneous Approach | 0FQ83ZZ | Repair Cystic Duct, Percutaneous Approach |

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| 0D9K3ZZ | Drainage of Ascending Colon, Percutaneous Approach | 0FQ84ZZ | Repair Cystic Duct, Percutaneous Endoscopic Approach |
| 0D9K40Z | Drainage of Ascending Colon with Drainage Device, Percutaneous Endoscopic Approach | 0FQ87ZZ | Repair Cystic Duct, Via Natural or Artificial Opening |
| 0D9K4ZZ | Drainage of Ascending Colon, Percutaneous Endoscopic Approach | 0FQ88ZZ | Repair Cystic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9K7ZZ | Drainage of Ascending Colon, Via Natural or Artificial Opening | 0FQ90ZZ | Repair Common Bile Duct, Open Approach |
| 0D9K8ZZ | Drainage of Ascending Colon, Via Natural or Artificial Opening Endoscopic | 0FQ93ZZ | Repair Common Bile Duct, Percutaneous Approach |
| 0D9L00Z | Drainage of Transverse Colon with Drainage Device, Open Approach | 0FQ94ZZ | Repair Common Bile Duct, Percutaneous Endoscopic Approach |
| 0D9L0ZX | Drainage of Transverse Colon, Open Approach, Diagnostic | 0FQ97ZZ | Repair Common Bile Duct, Via Natural or Artificial Opening |
| 0D9L0ZZ | Drainage of Transverse Colon, Open Approach | 0FQ98ZZ | Repair Common Bile Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9L30Z | Drainage of Transverse Colon with Drainage Device, Percutaneous Approach | 0FQC0ZZ | Repair Ampulla of Vater, Open Approach |
| 0D9L3ZZ | Drainage of Transverse Colon, Percutaneous Approach | 0FQC3ZZ | Repair Ampulla of Vater, Percutaneous Approach |
| 0D9L40Z | Drainage of Transverse Colon with Drainage Device, Percutaneous Endoscopic Approach | 0FQC4ZZ | Repair Ampulla of Vater, Percutaneous Endoscopic Approach |

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| 0D9L4ZZ | Drainage of Transverse Colon, Percutaneous Endoscopic Approach | 0FQC7ZZ | Repair Ampulla of Vater, Via Natural or Artificial Opening |
| 0D9L7ZZ | Drainage of Transverse Colon, Via Natural or Artificial Opening | 0FQC8ZZ | Repair Ampulla of Vater, Via Natural or Artificial Opening Endoscopic |
| 0D9L8ZZ | Drainage of Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0FQD0ZZ | Repair Pancreatic Duct, Open Approach |
| 0D9M00Z | Drainage of Descending Colon with Drainage Device, Open Approach | 0FQD3ZZ | Repair Pancreatic Duct, Percutaneous Approach |
| 0D9M0ZX | Drainage of Descending Colon, Open Approach, Diagnostic | 0FQD4ZZ | Repair Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D9M0ZZ | Drainage of Descending Colon, Open Approach | 0FQD7ZZ | Repair Pancreatic Duct, Via Natural or Artificial Opening |
| 0D9M30Z | Drainage of Descending Colon with Drainage Device, Percutaneous Approach | 0FQD8ZZ | Repair Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9M3ZZ | Drainage of Descending Colon, Percutaneous Approach | 0FQF0ZZ | Repair Accessory Pancreatic Duct, Open Approach |
| 0D9M40Z | Drainage of Descending Colon with Drainage Device, Percutaneous Endoscopic Approach | 0FQF3ZZ | Repair Accessory Pancreatic Duct, Percutaneous Approach |
| 0D9M4ZZ | Drainage of Descending Colon, Percutaneous Endoscopic Approach | 0FQF4ZZ | Repair Accessory Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0D9M7ZZ | Drainage of Descending Colon, Via Natural or Artificial Opening | 0FQF7ZZ | Repair Accessory Pancreatic Duct, Via Natural or Artificial Opening |

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| 0D9M8ZZ | Drainage of Descending Colon, Via Natural or Artificial Opening Endoscopic | 0FQF8ZZ | Repair Accessory Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0D9N00Z | Drainage of Sigmoid Colon with Drainage Device, Open Approach | 0FQG0ZZ | Repair Pancreas, Open Approach |
| 0D9N0ZX | Drainage of Sigmoid Colon, Open Approach, Diagnostic | 0FQG3ZZ | Repair Pancreas, Percutaneous Approach |
| 0D9N0ZZ | Drainage of Sigmoid Colon, Open Approach | 0FQG4ZZ | Repair Pancreas, Percutaneous Endoscopic Approach |
| 0D9N30Z | Drainage of Sigmoid Colon with Drainage Device, Percutaneous Approach | 0FR507Z | Replacement of Right Hepatic Duct with Autologous Tissue Substitute, Open Approach |
| 0D9N3ZZ | Drainage of Sigmoid Colon, Percutaneous Approach | 0FR50JZ | Replacement of Right Hepatic Duct with Synthetic Substitute, Open Approach |
| 0D9N40Z | Drainage of Sigmoid Colon with Drainage Device, Percutaneous Endoscopic Approach | 0FR50KZ | Replacement of Right Hepatic Duct with Nonautologous Tissue Substitute, Open Approach |
| 0D9N4ZZ | Drainage of Sigmoid Colon, Percutaneous Endoscopic Approach | 0FR547Z | Replacement of Right Hepatic Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0D9N7ZZ | Drainage of Sigmoid Colon, Via Natural or Artificial Opening | 0FR54JZ | Replacement of Right Hepatic Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0D9N8ZZ | Drainage of Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0FR54KZ | Replacement of Right Hepatic Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0D9P0ZX | Drainage of Rectum, Open Approach, Diagnostic | 0FR607Z | Replacement of Left Hepatic Duct with Autologous Tissue Substitute, Open Approach |

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| 0D9S00Z | Drainage of Greater Omentum with Drainage Device, Open Approach | 0FR60JZ | Replacement of Left Hepatic Duct with Synthetic Substitute, Open Approach |
| 0D9S0ZX | Drainage of Greater Omentum, Open Approach, Diagnostic | 0FR60KZ | Replacement of Left Hepatic Duct with Nonautologous Tissue Substitute, Open Approach |
| 0D9S0ZZ | Drainage of Greater Omentum, Open Approach | 0FR647Z | Replacement of Left Hepatic Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0D9S3ZX | Drainage of Greater Omentum, Percutaneous Approach, Diagnostic | 0FR64JZ | Replacement of Left Hepatic Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0D9S4ZX | Drainage of Greater Omentum, Percutaneous Endoscopic Approach, Diagnostic | 0FR64KZ | Replacement of Left Hepatic Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0D9T00Z | Drainage of Lesser Omentum with Drainage Device, Open Approach | 0FR807Z | Replacement of Cystic Duct with Autologous Tissue Substitute, Open Approach |
| 0D9T0ZX | Drainage of Lesser Omentum, Open Approach, Diagnostic | 0FR80JZ | Replacement of Cystic Duct with Synthetic Substitute, Open Approach |
| 0D9T0ZZ | Drainage of Lesser Omentum, Open Approach | 0FR80KZ | Replacement of Cystic Duct with Nonautologous Tissue Substitute, Open Approach |
| 0D9T3ZX | Drainage of Lesser Omentum, Percutaneous Approach, Diagnostic | 0FR847Z | Replacement of Cystic Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0D9T4ZX | Drainage of Lesser Omentum, Percutaneous Endoscopic Approach, Diagnostic | 0FR84JZ | Replacement of Cystic Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0D9V00Z | Drainage of Mesentery with Drainage Device, Open Approach | 0FR84KZ | Replacement of Cystic Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0D9V0ZX | Drainage of Mesentery, Open Approach, Diagnostic | 0FR907Z | Replacement of Common Bile Duct with Autologous Tissue Substitute, Open Approach |
| 0D9V0ZZ | Drainage of Mesentery, Open Approach | 0FR90JZ | Replacement of Common Bile Duct with Synthetic Substitute, Open Approach |
| 0D9V3ZX | Drainage of Mesentery, Percutaneous Approach, Diagnostic | 0FR90KZ | Replacement of Common Bile Duct with Nonautologous Tissue Substitute, Open Approach |
| 0D9V4ZX | Drainage of Mesentery, Percutaneous Endoscopic Approach, Diagnostic | 0FR947Z | Replacement of Common Bile Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0D9W00Z | Drainage of Peritoneum with Drainage Device, Open Approach | 0FR94JZ | Replacement of Common Bile Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0D9W0ZX | Drainage of Peritoneum, Open Approach, Diagnostic | 0FR94KZ | Replacement of Common Bile Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0D9W0ZZ | Drainage of Peritoneum, Open Approach | 0FRC07Z | Replacement of Ampulla of Vater with Autologous Tissue Substitute, Open Approach |
| 0D9W3ZX | Drainage of Peritoneum, Percutaneous Approach, Diagnostic | 0FRC0JZ | Replacement of Ampulla of Vater with Synthetic Substitute, Open Approach |
| 0D9W4ZX | Drainage of Peritoneum, Percutaneous Endoscopic Approach, Diagnostic | 0FRC0KZ | Replacement of Ampulla of Vater with Nonautologous Tissue Substitute, Open Approach |
| 0DB10ZZ | Excision of Upper Esophagus, Open Approach | 0FRC47Z | Replacement of Ampulla of Vater with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DB13ZZ | Excision of Upper Esophagus, Percutaneous Approach | 0FRC4JZ | Replacement of Ampulla of Vater with Synthetic Substitute, Percutaneous Endoscopic Approach |

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| 0DB17ZZ | Excision of Upper Esophagus, Via Natural or Artificial Opening | 0FRC4KZ | Replacement of Ampulla of Vater with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DB20ZZ | Excision of Middle Esophagus, Open Approach | 0FRD07Z | Replacement of Pancreatic Duct with Autologous Tissue Substitute, Open Approach |
| 0DB23ZZ | Excision of Middle Esophagus, Percutaneous Approach | 0FRD0JZ | Replacement of Pancreatic Duct with Synthetic Substitute, Open Approach |
| 0DB27ZZ | Excision of Middle Esophagus, Via Natural or Artificial Opening | 0FRD0KZ | Replacement of Pancreatic Duct with Nonautologous Tissue Substitute, Open Approach |
| 0DB30ZZ | Excision of Lower Esophagus, Open Approach | 0FRD47Z | Replacement of Pancreatic Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DB33ZZ | Excision of Lower Esophagus, Percutaneous Approach | 0FRD4JZ | Replacement of Pancreatic Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DB37ZZ | Excision of Lower Esophagus, Via Natural or Artificial Opening | 0FRD4KZ | Replacement of Pancreatic Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DB40ZZ | Excision of Esophagogastric Junction, Open Approach | 0FRF07Z | Replacement of Accessory Pancreatic Duct with Autologous Tissue Substitute, Open Approach |
| 0DB43ZZ | Excision of Esophagogastric Junction, Percutaneous Approach | 0FRF0JZ | Replacement of Accessory Pancreatic Duct with Synthetic Substitute, Open Approach |
| 0DB44ZZ | Excision of Esophagogastric Junction, Percutaneous Endoscopic Approach | 0FRF0KZ | Replacement of Accessory Pancreatic Duct with Nonautologous Tissue Substitute, Open Approach |
| 0DB47ZZ | Excision of Esophagogastric Junction, Via Natural or Artificial Opening | 0FRF47Z | Replacement of Accessory Pancreatic Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0DB50ZZ | Excision of Esophagus, Open Approach | 0FRF4JZ | Replacement of Accessory Pancreatic Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DB53ZZ | Excision of Esophagus, Percutaneous Approach | 0FRF4KZ | Replacement of Accessory Pancreatic Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DB57ZZ | Excision of Esophagus, Via Natural or Artificial Opening | 0FS00ZZ | Reposition Liver, Open Approach |
| 0DB60Z3 | Excision of Stomach, Open Approach, Vertical | 0FS04ZZ | Reposition Liver, Percutaneous Endoscopic Approach |
| 0DB60ZX | Excision of Stomach, Open Approach, Diagnostic | 0FS40ZZ | Reposition Gallbladder, Open Approach |
| 0DB60ZZ | Excision of Stomach, Open Approach | 0FS44ZZ | Reposition Gallbladder, Percutaneous Endoscopic Approach |
| 0DB63Z3 | Excision of Stomach, Percutaneous Approach, Vertical | 0FS50ZZ | Reposition Right Hepatic Duct, Open Approach |
| 0DB63ZZ | Excision of Stomach, Percutaneous Approach | 0FS54ZZ | Reposition Right Hepatic Duct, Percutaneous Endoscopic Approach |
| 0DB64Z3 | Excision of Stomach, Percutaneous Endoscopic Approach, Vertical | 0FS60ZZ | Reposition Left Hepatic Duct, Open Approach |
| 0DB64ZZ | Excision of Stomach, Percutaneous Endoscopic Approach | 0FS64ZZ | Reposition Left Hepatic Duct, Percutaneous Endoscopic Approach |
| 0DB67Z3 | Excision of Stomach, Via Natural or Artificial Opening, Vertical | 0FS80ZZ | Reposition Cystic Duct, Open Approach |

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| 0DB67ZZ | Excision of Stomach, Via Natural or Artificial Opening | 0FS84ZZ | Reposition Cystic Duct, Percutaneous Endoscopic Approach |
| 0DB68Z3 | Excision of Stomach, Via Natural or Artificial Opening Endoscopic, Vertical | 0FS90ZZ | Reposition Common Bile Duct, Open Approach |
| 0DB68ZZ | Excision of Stomach, Via Natural or Artificial Opening Endoscopic | 0FS94ZZ | Reposition Common Bile Duct, Percutaneous Endoscopic Approach |
| 0DB70ZX | Excision of Stomach, Pylorus, Open Approach, Diagnostic | 0FSC0ZZ | Reposition Ampulla of Vater, Open Approach |
| 0DB70ZZ | Excision of Stomach, Pylorus, Open Approach | 0FSC4ZZ | Reposition Ampulla of Vater, Percutaneous Endoscopic Approach |
| 0DB73ZZ | Excision of Stomach, Pylorus, Percutaneous Approach | 0FSD0ZZ | Reposition Pancreatic Duct, Open Approach |
| 0DB77ZZ | Excision of Stomach, Pylorus, Via Natural or Artificial Opening | 0FSD4ZZ | Reposition Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0DB80ZX | Excision of Small Intestine, Open Approach, Diagnostic | 0FSF0ZZ | Reposition Accessory Pancreatic Duct, Open Approach |
| 0DB80ZZ | Excision of Small Intestine, Open Approach | 0FSF4ZZ | Reposition Accessory Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0DB83ZZ | Excision of Small Intestine, Percutaneous Approach | 0FSG0ZZ | Reposition Pancreas, Open Approach |
| 0DB84ZZ | Excision of Small Intestine, Percutaneous Endoscopic Approach | 0FSG4ZZ | Reposition Pancreas, Percutaneous Endoscopic Approach |

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| 0DB87ZZ | Excision of Small Intestine, Via Natural or Artificial Opening | 0FT00ZZ | Resection of Liver, Open Approach |
| 0DB88ZZ | Excision of Small Intestine, Via Natural or Artificial Opening Endoscopic | 0FT04ZZ | Resection of Liver, Percutaneous Endoscopic Approach |
| 0DB90ZX | Excision of Duodenum, Open Approach, Diagnostic | 0FT10ZZ | Resection of Right Lobe Liver, Open Approach |
| 0DB90ZZ | Excision of Duodenum, Open Approach | 0FT14ZZ | Resection of Right Lobe Liver, Percutaneous Endoscopic Approach |
| 0DB93ZZ | Excision of Duodenum, Percutaneous Approach | 0FT20ZZ | Resection of Left Lobe Liver, Open Approach |
| 0DB94ZZ | Excision of Duodenum, Percutaneous Endoscopic Approach | 0FT24ZZ | Resection of Left Lobe Liver, Percutaneous Endoscopic Approach |
| 0DB97ZZ | Excision of Duodenum, Via Natural or Artificial Opening | 0FT40ZZ | Resection of Gallbladder, Open Approach |
| 0DB98ZZ | Excision of Duodenum, Via Natural or Artificial Opening Endoscopic | 0FT44ZZ | Resection of Gallbladder, Percutaneous Endoscopic Approach |
| 0DBA0ZX | Excision of Jejunum, Open Approach, Diagnostic | 0FT50ZZ | Resection of Right Hepatic Duct, Open Approach |
| 0DBA0ZZ | Excision of Jejunum, Open Approach | 0FT54ZZ | Resection of Right Hepatic Duct, Percutaneous Endoscopic Approach |
| 0DBA3ZZ | Excision of Jejunum, Percutaneous Approach | 0FT57ZZ | Resection of Right Hepatic Duct, Via Natural or Artificial Opening |

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| 0DBA4ZZ | Excision of Jejunum, Percutaneous Endoscopic Approach | 0FT58ZZ | Resection of Right Hepatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DBA7ZZ | Excision of Jejunum, Via Natural or Artificial Opening | 0FT60ZZ | Resection of Left Hepatic Duct, Open Approach |
| 0DBA8ZZ | Excision of Jejunum, Via Natural or Artificial Opening Endoscopic | 0FT64ZZ | Resection of Left Hepatic Duct, Percutaneous Endoscopic Approach |
| 0DBB0ZX | Excision of Ileum, Open Approach, Diagnostic | 0FT67ZZ | Resection of Left Hepatic Duct, Via Natural or Artificial Opening |
| 0DBB0ZZ | Excision of Ileum, Open Approach | 0FT68ZZ | Resection of Left Hepatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DBB3ZZ | Excision of Ileum, Percutaneous Approach | 0FT80ZZ | Resection of Cystic Duct, Open Approach |
| 0DBB4ZZ | Excision of Ileum, Percutaneous Endoscopic Approach | 0FT84ZZ | Resection of Cystic Duct, Percutaneous Endoscopic Approach |
| 0DBB7ZZ | Excision of Ileum, Via Natural or Artificial Opening | 0FT87ZZ | Resection of Cystic Duct, Via Natural or Artificial Opening |
| 0DBB8ZZ | Excision of Ileum, Via Natural or Artificial Opening Endoscopic | 0FT88ZZ | Resection of Cystic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DBC0ZX | Excision of Ileocecal Valve, Open Approach, Diagnostic | 0FT90ZZ | Resection of Common Bile Duct, Open Approach |
| 0DBC0ZZ | Excision of Ileocecal Valve, Open Approach | 0FT94ZZ | Resection of Common Bile Duct, Percutaneous Endoscopic Approach |

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| 0DBC3ZZ | Excision of Ileocecal Valve, Percutaneous Approach | 0FT97ZZ | Resection of Common Bile Duct, Via Natural or Artificial Opening |
| 0DBC4ZZ | Excision of Ileocecal Valve, Percutaneous Endoscopic Approach | 0FT98ZZ | Resection of Common Bile Duct, Via Natural or Artificial Opening Endoscopic |
| 0DBC7ZZ | Excision of Ileocecal Valve, Via Natural or Artificial Opening | 0FTC0ZZ | Resection of Ampulla of Vater, Open Approach |
| 0DBC8ZZ | Excision of Ileocecal Valve, Via Natural or Artificial Opening Endoscopic | 0FTC4ZZ | Resection of Ampulla of Vater, Percutaneous Endoscopic Approach |
| 0DBE0ZX | Excision of Large Intestine, Open Approach, Diagnostic | 0FTC7ZZ | Resection of Ampulla of Vater, Via Natural or Artificial Opening |
| 0DBE0ZZ | Excision of Large Intestine, Open Approach | 0FTC8ZZ | Resection of Ampulla of Vater, Via Natural or Artificial Opening Endoscopic |
| 0DBE3ZZ | Excision of Large Intestine, Percutaneous Approach | 0FTD0ZZ | Resection of Pancreatic Duct, Open Approach |
| 0DBE7ZZ | Excision of Large Intestine, Via Natural or Artificial Opening | 0FTD7ZZ | Resection of Pancreatic Duct, Via Natural or Artificial Opening |
| 0DBF0ZX | Excision of Right Large Intestine, Open Approach, Diagnostic | 0FTF0ZZ | Resection of Accessory Pancreatic Duct, Open Approach |
| 0DBF0ZZ | Excision of Right Large Intestine, Open Approach | 0FTF7ZZ | Resection of Accessory Pancreatic Duct, Via Natural or Artificial Opening |
| 0DBF3ZZ | Excision of Right Large Intestine, Percutaneous Approach | 0FTG0ZZ | Resection of Pancreas, Open Approach |

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| 0DBF7ZZ | Excision of Right Large Intestine, Via Natural or Artificial Opening | 0FTG4ZZ | Resection of Pancreas, Percutaneous Endoscopic Approach |
| 0DBG0ZX | Excision of Left Large Intestine, Open Approach, Diagnostic | 0FU507Z | Supplement Right Hepatic Duct with Autologous Tissue Substitute, Open Approach |
| 0DBG0ZZ | Excision of Left Large Intestine, Open Approach | 0FU50JZ | Supplement Right Hepatic Duct with Synthetic Substitute, Open Approach |
| 0DBG3ZZ | Excision of Left Large Intestine, Percutaneous Approach | 0FU50KZ | Supplement Right Hepatic Duct with Nonautologous Tissue Substitute, Open Approach |
| 0DBG7ZZ | Excision of Left Large Intestine, Via Natural or Artificial Opening | 0FU537Z | Supplement Right Hepatic Duct with Autologous Tissue Substitute, Percutaneous Approach |
| 0DBH0ZX | Excision of Cecum, Open Approach, Diagnostic | 0FU53JZ | Supplement Right Hepatic Duct with Synthetic Substitute, Percutaneous Approach |
| 0DBH0ZZ | Excision of Cecum, Open Approach | 0FU53KZ | Supplement Right Hepatic Duct with Nonautologous Tissue Substitute, Percutaneous Approach |
| 0DBH3ZZ | Excision of Cecum, Percutaneous Approach | 0FU547Z | Supplement Right Hepatic Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DBH7ZZ | Excision of Cecum, Via Natural or Artificial Opening | 0FU54JZ | Supplement Right Hepatic Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DBK0ZX | Excision of Ascending Colon, Open Approach, Diagnostic | 0FU54KZ | Supplement Right Hepatic Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DBK0ZZ | Excision of Ascending Colon, Open Approach | 0FU607Z | Supplement Left Hepatic Duct with Autologous Tissue Substitute, Open Approach |

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| 0DBK3ZZ | Excision of Ascending Colon, Percutaneous Approach | 0FU60JZ | Supplement Left Hepatic Duct with Synthetic Substitute, Open Approach |
| 0DBK7ZZ | Excision of Ascending Colon, Via Natural or Artificial Opening | 0FU60KZ | Supplement Left Hepatic Duct with Nonautologous Tissue Substitute, Open Approach |
| 0DBL0ZX | Excision of Transverse Colon, Open Approach, Diagnostic | 0FU637Z | Supplement Left Hepatic Duct with Autologous Tissue Substitute, Percutaneous Approach |
| 0DBL0ZZ | Excision of Transverse Colon, Open Approach | 0FU63JZ | Supplement Left Hepatic Duct with Synthetic Substitute, Percutaneous Approach |
| 0DBL3ZZ | Excision of Transverse Colon, Percutaneous Approach | 0FU63KZ | Supplement Left Hepatic Duct with Nonautologous Tissue Substitute, Percutaneous Approach |
| 0DBL7ZZ | Excision of Transverse Colon, Via Natural or Artificial Opening | 0FU647Z | Supplement Left Hepatic Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DBM0ZX | Excision of Descending Colon, Open Approach, Diagnostic | 0FU64JZ | Supplement Left Hepatic Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DBM0ZZ | Excision of Descending Colon, Open Approach | 0FU64KZ | Supplement Left Hepatic Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DBM3ZZ | Excision of Descending Colon, Percutaneous Approach | 0FU807Z | Supplement Cystic Duct with Autologous Tissue Substitute, Open Approach |
| 0DBM7ZZ | Excision of Descending Colon, Via Natural or Artificial Opening | 0FU80JZ | Supplement Cystic Duct with Synthetic Substitute, Open Approach |
| 0DBN0ZX | Excision of Sigmoid Colon, Open Approach, Diagnostic | 0FU80KZ | Supplement Cystic Duct with Nonautologous Tissue Substitute, Open Approach |

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| 0DBN0ZZ | Excision of Sigmoid Colon, Open Approach | 0FU837Z | Supplement Cystic Duct with Autologous Tissue Substitute, Percutaneous Approach |
| 0DBN3ZZ | Excision of Sigmoid Colon, Percutaneous Approach | 0FU83JZ | Supplement Cystic Duct with Synthetic Substitute, Percutaneous Approach |
| 0DBN7ZZ | Excision of Sigmoid Colon, Via Natural or Artificial Opening | 0FU83KZ | Supplement Cystic Duct with Nonautologous Tissue Substitute, Percutaneous Approach |
| 0DBP0ZX | Excision of Rectum, Open Approach, Diagnostic | 0FU847Z | Supplement Cystic Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DBP7ZZ | Excision of Rectum, Via Natural or Artificial Opening | 0FU84JZ | Supplement Cystic Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DBP8ZZ | Excision of Rectum, Via Natural or Artificial Opening Endoscopic | 0FU84KZ | Supplement Cystic Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DBS0ZX | Excision of Greater Omentum, Open Approach, Diagnostic | 0FU907Z | Supplement Common Bile Duct with Autologous Tissue Substitute, Open Approach |
| 0DBS0ZZ | Excision of Greater Omentum, Open Approach | 0FU90JZ | Supplement Common Bile Duct with Synthetic Substitute, Open Approach |
| 0DBS3ZZ | Excision of Greater Omentum, Percutaneous Approach | 0FU90KZ | Supplement Common Bile Duct with Nonautologous Tissue Substitute, Open Approach |
| 0DBS4ZZ | Excision of Greater Omentum, Percutaneous Endoscopic Approach | 0FU937Z | Supplement Common Bile Duct with Autologous Tissue Substitute, Percutaneous Approach |
| 0DBT0ZX | Excision of Lesser Omentum, Open Approach, Diagnostic | 0FU93JZ | Supplement Common Bile Duct with Synthetic Substitute, Percutaneous Approach |

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| 0DBT0ZZ | Excision of Lesser Omentum, Open Approach | 0FU93KZ | Supplement Common Bile Duct with Nonautologous Tissue Substitute, Percutaneous Approach |
| 0DBT3ZZ | Excision of Lesser Omentum, Percutaneous Approach | 0FU947Z | Supplement Common Bile Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DBT4ZZ | Excision of Lesser Omentum, Percutaneous Endoscopic Approach | 0FU94JZ | Supplement Common Bile Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DBV0ZX | Excision of Mesentery, Open Approach, Diagnostic | 0FU94KZ | Supplement Common Bile Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DBV0ZZ | Excision of Mesentery, Open Approach | 0FUC07Z | Supplement Ampulla of Vater with Autologous Tissue Substitute, Open Approach |
| 0DBV3ZZ | Excision of Mesentery, Percutaneous Approach | 0FUC0JZ | Supplement Ampulla of Vater with Synthetic Substitute, Open Approach |
| 0DBV4ZZ | Excision of Mesentery, Percutaneous Endoscopic Approach | 0FUC0KZ | Supplement Ampulla of Vater with Nonautologous Tissue Substitute, Open Approach |
| 0DBW0ZX | Excision of Peritoneum, Open Approach, Diagnostic | 0FUC37Z | Supplement Ampulla of Vater with Autologous Tissue Substitute, Percutaneous Approach |
| 0DBW0ZZ | Excision of Peritoneum, Open Approach | 0FUC3JZ | Supplement Ampulla of Vater with Synthetic Substitute, Percutaneous Approach |
| 0DBW3ZZ | Excision of Peritoneum, Percutaneous Approach | 0FUC3KZ | Supplement Ampulla of Vater with Nonautologous Tissue Substitute, Percutaneous Approach |
| 0DBW4ZZ | Excision of Peritoneum, Percutaneous Endoscopic Approach | 0FUC47Z | Supplement Ampulla of Vater with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0DC60ZZ | Extirpation of Matter from Stomach, Open Approach | 0FUC4JZ | Supplement Ampulla of Vater with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DC63ZZ | Extirpation of Matter from Stomach, Percutaneous Approach | 0FUC4KZ | Supplement Ampulla of Vater with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DC64ZZ | Extirpation of Matter from Stomach, Percutaneous Endoscopic Approach | 0FUD07Z | Supplement Pancreatic Duct with Autologous Tissue Substitute, Open Approach |
| 0DC70ZZ | Extirpation of Matter from Stomach, Pylorus, Open Approach | 0FUD0JZ | Supplement Pancreatic Duct with Synthetic Substitute, Open Approach |
| 0DC73ZZ | Extirpation of Matter from Stomach, Pylorus, Percutaneous Approach | 0FUD0KZ | Supplement Pancreatic Duct with Nonautologous Tissue Substitute, Open Approach |
| 0DC74ZZ | Extirpation of Matter from Stomach, Pylorus, Percutaneous Endoscopic Approach | 0FUD37Z | Supplement Pancreatic Duct with Autologous Tissue Substitute, Percutaneous Approach |
| 0DC80ZZ | Extirpation of Matter from Small Intestine, Open Approach | 0FUD3JZ | Supplement Pancreatic Duct with Synthetic Substitute, Percutaneous Approach |
| 0DC83ZZ | Extirpation of Matter from Small Intestine, Percutaneous Approach | 0FUD3KZ | Supplement Pancreatic Duct with Nonautologous Tissue Substitute, Percutaneous Approach |
| 0DC84ZZ | Extirpation of Matter from Small Intestine, Percutaneous Endoscopic Approach | 0FUD47Z | Supplement Pancreatic Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DC87ZZ | Extirpation of Matter from Small Intestine, Via Natural or Artificial Opening | 0FUD4JZ | Supplement Pancreatic Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DC88ZZ | Extirpation of Matter from Small Intestine, Via Natural or Artificial Opening Endoscopic | 0FUD4KZ | Supplement Pancreatic Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0DC90ZZ | Extirpation of Matter from Duodenum, Open Approach | 0FUF07Z | Supplement Accessory Pancreatic Duct with Autologous Tissue Substitute, Open Approach |
| 0DC93ZZ | Extirpation of Matter from Duodenum, Percutaneous Approach | 0FUF0JZ | Supplement Accessory Pancreatic Duct with Synthetic Substitute, Open Approach |
| 0DC94ZZ | Extirpation of Matter from Duodenum, Percutaneous Endoscopic Approach | 0FUF0KZ | Supplement Accessory Pancreatic Duct with Nonautologous Tissue Substitute, Open Approach |
| 0DCA0ZZ | Extirpation of Matter from Jejunum, Open Approach | 0FUF37Z | Supplement Accessory Pancreatic Duct with Autologous Tissue Substitute, Percutaneous Approach |
| 0DCA3ZZ | Extirpation of Matter from Jejunum, Percutaneous Approach | 0FUF3JZ | Supplement Accessory Pancreatic Duct with Synthetic Substitute, Percutaneous Approach |
| 0DCA4ZZ | Extirpation of Matter from Jejunum, Percutaneous Endoscopic Approach | 0FUF3KZ | Supplement Accessory Pancreatic Duct with Nonautologous Tissue Substitute, Percutaneous Approach |
| 0DCB0ZZ | Extirpation of Matter from Ileum, Open Approach | 0FUF47Z | Supplement Accessory Pancreatic Duct with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DCB3ZZ | Extirpation of Matter from Ileum, Percutaneous Approach | 0FUF4JZ | Supplement Accessory Pancreatic Duct with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DCB4ZZ | Extirpation of Matter from Ileum, Percutaneous Endoscopic Approach | 0FUF4KZ | Supplement Accessory Pancreatic Duct with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DCC0ZZ | Extirpation of Matter from Ileocecal Valve, Open Approach | 0FV50CZ | Restriction of Right Hepatic Duct with Extraluminal Device, Open Approach |
| 0DCC3ZZ | Extirpation of Matter from Ileocecal Valve, Percutaneous Approach | 0FV50DZ | Restriction of Right Hepatic Duct with Intraluminal Device, Open Approach |

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| 0DCC4ZZ | Extirpation of Matter from Ileocecal Valve, Percutaneous Endoscopic Approach | 0FV50ZZ | Restriction of Right Hepatic Duct, Open Approach |
| 0DCE0ZZ | Extirpation of Matter from Large Intestine, Open Approach | 0FV60CZ | Restriction of Left Hepatic Duct with Extraluminal Device, Open Approach |
| 0DCE3ZZ | Extirpation of Matter from Large Intestine, Percutaneous Approach | 0FV60DZ | Restriction of Left Hepatic Duct with Intraluminal Device, Open Approach |
| 0DCE4ZZ | Extirpation of Matter from Large Intestine, Percutaneous Endoscopic Approach | 0FV60ZZ | Restriction of Left Hepatic Duct, Open Approach |
| 0DCE7ZZ | Extirpation of Matter from Large Intestine, Via Natural or Artificial Opening | 0FV80CZ | Restriction of Cystic Duct with Extraluminal Device, Open Approach |
| 0DCE8ZZ | Extirpation of Matter from Large Intestine, Via Natural or Artificial Opening Endoscopic | 0FV80DZ | Restriction of Cystic Duct with Intraluminal Device, Open Approach |
| 0DCF0ZZ | Extirpation of Matter from Right Large Intestine, Open Approach | 0FV80ZZ | Restriction of Cystic Duct, Open Approach |
| 0DCF3ZZ | Extirpation of Matter from Right Large Intestine, Percutaneous Approach | 0FV90CZ | Restriction of Common Bile Duct with Extraluminal Device, Open Approach |
| 0DCF4ZZ | Extirpation of Matter from Right Large Intestine, Percutaneous Endoscopic Approach | 0FV90DZ | Restriction of Common Bile Duct with Intraluminal Device, Open Approach |
| 0DCG0ZZ | Extirpation of Matter from Left Large Intestine, Open Approach | 0FV90ZZ | Restriction of Common Bile Duct, Open Approach |
| 0DCG3ZZ | Extirpation of Matter from Left Large Intestine, Percutaneous Approach | 0FVC0CZ | Restriction of Ampulla of Vater with Extraluminal Device, Open Approach |

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| 0DCG4ZZ | Extirpation of Matter from Left Large Intestine, Percutaneous Endoscopic Approach | 0FVC0DZ | Restriction of Ampulla of Vater with Intraluminal Device, Open Approach |
| 0DCH0ZZ | Extirpation of Matter from Cecum, Open Approach | 0FVC0ZZ | Restriction of Ampulla of Vater, Open Approach |
| 0DCH3ZZ | Extirpation of Matter from Cecum, Percutaneous Approach | 0FVC3CZ | Restriction of Ampulla of Vater with Extraluminal Device, Percutaneous Approach |
| 0DCH4ZZ | Extirpation of Matter from Cecum, Percutaneous Endoscopic Approach | 0FVC3DZ | Restriction of Ampulla of Vater with Intraluminal Device, Percutaneous Approach |
| 0DCK0ZZ | Extirpation of Matter from Ascending Colon, Open Approach | 0FVC3ZZ | Restriction of Ampulla of Vater, Percutaneous Approach |
| 0DCK3ZZ | Extirpation of Matter from Ascending Colon, Percutaneous Approach | 0FVC4CZ | Restriction of Ampulla of Vater with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0DCK4ZZ | Extirpation of Matter from Ascending Colon, Percutaneous Endoscopic Approach | 0FVC4DZ | Restriction of Ampulla of Vater with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0DCL0ZZ | Extirpation of Matter from Transverse Colon, Open Approach | 0FVC4ZZ | Restriction of Ampulla of Vater, Percutaneous Endoscopic Approach |
| 0DCL3ZZ | Extirpation of Matter from Transverse Colon, Percutaneous Approach | 0FVC7DZ | Restriction of Ampulla of Vater with Intraluminal Device, Via Natural or Artificial Opening |
| 0DCL4ZZ | Extirpation of Matter from Transverse Colon, Percutaneous Endoscopic Approach | 0FVC7ZZ | Restriction of Ampulla of Vater, Via Natural or Artificial Opening |
| 0DCM0ZZ | Extirpation of Matter from Descending Colon, Open Approach | 0FVC8DZ | Restriction of Ampulla of Vater with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |

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| 0DCM3ZZ | Extirpation of Matter from Descending Colon, Percutaneous Approach | 0FVC8ZZ | Restriction of Ampulla of Vater, Via Natural or Artificial Opening Endoscopic |
| 0DCM4ZZ | Extirpation of Matter from Descending Colon, Percutaneous Endoscopic Approach | 0FVD0CZ | Restriction of Pancreatic Duct with Extraluminal Device, Open Approach |
| 0DCN0ZZ | Extirpation of Matter from Sigmoid Colon, Open Approach | 0FVD0DZ | Restriction of Pancreatic Duct with Intraluminal Device, Open Approach |
| 0DCN3ZZ | Extirpation of Matter from Sigmoid Colon, Percutaneous Approach | 0FVD0ZZ | Restriction of Pancreatic Duct, Open Approach |
| 0DCN4ZZ | Extirpation of Matter from Sigmoid Colon, Percutaneous Endoscopic Approach | 0FVD3CZ | Restriction of Pancreatic Duct with Extraluminal Device, Percutaneous Approach |
| 0DCS0ZZ | Extirpation of Matter from Greater Omentum, Open Approach | 0FVD3DZ | Restriction of Pancreatic Duct with Intraluminal Device, Percutaneous Approach |
| 0DCS3ZZ | Extirpation of Matter from Greater Omentum, Percutaneous Approach | 0FVD3ZZ | Restriction of Pancreatic Duct, Percutaneous Approach |
| 0DCS4ZZ | Extirpation of Matter from Greater Omentum, Percutaneous Endoscopic Approach | 0FVD4CZ | Restriction of Pancreatic Duct with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0DCT0ZZ | Extirpation of Matter from Lesser Omentum, Open Approach | 0FVD4DZ | Restriction of Pancreatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0DCT3ZZ | Extirpation of Matter from Lesser Omentum, Percutaneous Approach | 0FVD4ZZ | Restriction of Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0DCT4ZZ | Extirpation of Matter from Lesser Omentum, Percutaneous Endoscopic Approach | 0FVD7DZ | Restriction of Pancreatic Duct with Intraluminal Device, Via Natural or Artificial Opening |

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| 0DCV0ZZ | Extirpation of Matter from Mesentery, Open Approach | 0FVD7ZZ | Restriction of Pancreatic Duct, Via Natural or Artificial Opening |
| 0DCV3ZZ | Extirpation of Matter from Mesentery, Percutaneous Approach | 0FVD8DZ | Restriction of Pancreatic Duct with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 0DCV4ZZ | Extirpation of Matter from Mesentery, Percutaneous Endoscopic Approach | 0FVD8ZZ | Restriction of Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DCW0ZZ | Extirpation of Matter from Peritoneum, Open Approach | 0FVF0CZ | Restriction of Accessory Pancreatic Duct with Extraluminal Device, Open Approach |
| 0DCW3ZZ | Extirpation of Matter from Peritoneum, Percutaneous Approach | 0FVF0DZ | Restriction of Accessory Pancreatic Duct with Intraluminal Device, Open Approach |
| 0DCW4ZZ | Extirpation of Matter from Peritoneum, Percutaneous Endoscopic Approach | 0FVF0ZZ | Restriction of Accessory Pancreatic Duct, Open Approach |
| 0DF60ZZ | Fragmentation in Stomach, Open Approach | 0FVF3CZ | Restriction of Accessory Pancreatic Duct with Extraluminal Device, Percutaneous Approach |
| 0DF63ZZ | Fragmentation in Stomach, Percutaneous Approach | 0FVF3DZ | Restriction of Accessory Pancreatic Duct with Intraluminal Device, Percutaneous Approach |
| 0DF64ZZ | Fragmentation in Stomach, Percutaneous Endoscopic Approach | 0FVF3ZZ | Restriction of Accessory Pancreatic Duct, Percutaneous Approach |
| 0DF67ZZ | Fragmentation in Stomach, Via Natural or Artificial Opening | 0FVF4CZ | Restriction of Accessory Pancreatic Duct with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0DF68ZZ | Fragmentation in Stomach, Via Natural or Artificial Opening Endoscopic | 0FVF4DZ | Restriction of Accessory Pancreatic Duct with Intraluminal Device, Percutaneous Endoscopic Approach |

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| 0DF80ZZ | Fragmentation in Small Intestine, Open Approach | 0FVF4ZZ | Restriction of Accessory Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0DF83ZZ | Fragmentation in Small Intestine, Percutaneous Approach | 0FVF7DZ | Restriction of Accessory Pancreatic Duct with Intraluminal Device, Via Natural or Artificial Opening |
| 0DF84ZZ | Fragmentation in Small Intestine, Percutaneous Endoscopic Approach | 0FVF7ZZ | Restriction of Accessory Pancreatic Duct, Via Natural or Artificial Opening |
| 0DF87ZZ | Fragmentation in Small Intestine, Via Natural or Artificial Opening | 0FVF8DZ | Restriction of Accessory Pancreatic Duct with Intraluminal Device, Via Natural or Artificial Opening Endoscopic |
| 0DF88ZZ | Fragmentation in Small Intestine, Via Natural or Artificial Opening Endoscopic | 0FVF8ZZ | Restriction of Accessory Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DF90ZZ | Fragmentation in Duodenum, Open Approach | 0FW00Z | Revision of Drainage Device in Liver, Open Approach |
| 0DF93ZZ | Fragmentation in Duodenum, Percutaneous Approach | 0FW00ZZ | Revision of Monitoring Device in Liver, Open Approach |
| 0DF94ZZ | Fragmentation in Duodenum, Percutaneous Endoscopic Approach | 0FW003Z | Revision of Infusion Device in Liver, Open Approach |
| 0DF97ZZ | Fragmentation in Duodenum, Via Natural or Artificial Opening | 0FW030Z | Revision of Drainage Device in Liver, Percutaneous Approach |
| 0DF98ZZ | Fragmentation in Duodenum, Via Natural or Artificial Opening Endoscopic | 0FW032Z | Revision of Monitoring Device in Liver, Percutaneous Approach |
| 0DFA0ZZ | Fragmentation in Jejunum, Open Approach | 0FW033Z | Revision of Infusion Device in Liver, Percutaneous Approach |

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| 0DFA3ZZ | Fragmentation in Jejunum, Percutaneous Approach | 0FW040Z | Revision of Drainage Device in Liver, Percutaneous Endoscopic Approach |
| 0DFA4ZZ | Fragmentation in Jejunum, Percutaneous Endoscopic Approach | 0FW042Z | Revision of Monitoring Device in Liver, Percutaneous Endoscopic Approach |
| 0DFA7ZZ | Fragmentation in Jejunum, Via Natural or Artificial Opening | 0FW043Z | Revision of Infusion Device in Liver, Percutaneous Endoscopic Approach |
| 0DFA8ZZ | Fragmentation in Jejunum, Via Natural or Artificial Opening Endoscopic | 0FW400Z | Revision of Drainage Device in Gallbladder, Open Approach |
| 0DFB0ZZ | Fragmentation in Ileum, Open Approach | 0FW402Z | Revision of Monitoring Device in Gallbladder, Open Approach |
| 0DFB3ZZ | Fragmentation in Ileum, Percutaneous Approach | 0FW403Z | Revision of Infusion Device in Gallbladder, Open Approach |
| 0DFB4ZZ | Fragmentation in Ileum, Percutaneous Endoscopic Approach | 0FW40DZ | Revision of Intraluminal Device in Gallbladder, Open Approach |
| 0DFB7ZZ | Fragmentation in Ileum, Via Natural or Artificial Opening | 0FW430Z | Revision of Drainage Device in Gallbladder, Percutaneous Approach |
| 0DFB8ZZ | Fragmentation in Ileum, Via Natural or Artificial Opening Endoscopic | 0FW432Z | Revision of Monitoring Device in Gallbladder, Percutaneous Approach |
| 0DFE0ZZ | Fragmentation in Large Intestine, Open Approach | 0FW433Z | Revision of Infusion Device in Gallbladder, Percutaneous Approach |
| 0DFE3ZZ | Fragmentation in Large Intestine, Percutaneous Approach | 0FW43DZ | Revision of Intraluminal Device in Gallbladder, Percutaneous Approach |

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| 0DFE4ZZ | Fragmentation in Large Intestine, Percutaneous Endoscopic Approach | 0FW440Z | Revision of Drainage Device in Gallbladder, Percutaneous Endoscopic Approach |
| 0DFE7ZZ | Fragmentation in Large Intestine, Via Natural or Artificial Opening | 0FW442Z | Revision of Monitoring Device in Gallbladder, Percutaneous Endoscopic Approach |
| 0DFE8ZZ | Fragmentation in Large Intestine, Via Natural or Artificial Opening Endoscopic | 0FW443Z | Revision of Infusion Device in Gallbladder, Percutaneous Endoscopic Approach |
| 0DFE0ZZ | Fragmentation in Right Large Intestine, Open Approach | 0FW44DZ | Revision of Intraluminal Device in Gallbladder, Percutaneous Endoscopic Approach |
| 0DFE3ZZ | Fragmentation in Right Large Intestine, Percutaneous Approach | 0FWB00Z | Revision of Drainage Device in Hepatobiliary Duct, Open Approach |
| 0DFE4ZZ | Fragmentation in Right Large Intestine, Percutaneous Endoscopic Approach | 0FWB02Z | Revision of Monitoring Device in Hepatobiliary Duct, Open Approach |
| 0DFE7ZZ | Fragmentation in Right Large Intestine, Via Natural or Artificial Opening | 0FWB03Z | Revision of Infusion Device in Hepatobiliary Duct, Open Approach |
| 0DFE8ZZ | Fragmentation in Right Large Intestine, Via Natural or Artificial Opening Endoscopic | 0FWB07Z | Revision of Autologous Tissue Substitute in Hepatobiliary Duct, Open Approach |
| 0DFG0ZZ | Fragmentation in Left Large Intestine, Open Approach | 0FWB0CZ | Revision of Extraluminal Device in Hepatobiliary Duct, Open Approach |
| 0DFG3ZZ | Fragmentation in Left Large Intestine, Percutaneous Approach | 0FWB0DZ | Revision of Intraluminal Device in Hepatobiliary Duct, Open Approach |
| 0DFG4ZZ | Fragmentation in Left Large Intestine, Percutaneous Endoscopic Approach | 0FWB0JZ | Revision of Synthetic Substitute in Hepatobiliary Duct, Open Approach |

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| 0DFG7ZZ | Fragmentation in Left Large Intestine, Via Natural or Artificial Opening | 0FWB0KZ | Revision of Nonautologous Tissue Substitute in Hepatobiliary Duct, Open Approach |
| 0DFG8ZZ | Fragmentation in Left Large Intestine, Via Natural or Artificial Opening Endoscopic | 0FWB30Z | Revision of Drainage Device in Hepatobiliary Duct, Percutaneous Approach |
| 0DFH0ZZ | Fragmentation in Cecum, Open Approach | 0FWB32Z | Revision of Monitoring Device in Hepatobiliary Duct, Percutaneous Approach |
| 0DFH3ZZ | Fragmentation in Cecum, Percutaneous Approach | 0FWB33Z | Revision of Infusion Device in Hepatobiliary Duct, Percutaneous Approach |
| 0DFH4ZZ | Fragmentation in Cecum, Percutaneous Endoscopic Approach | 0FWB37Z | Revision of Autologous Tissue Substitute in Hepatobiliary Duct, Percutaneous Approach |
| 0DFH7ZZ | Fragmentation in Cecum, Via Natural or Artificial Opening | 0FWB3CZ | Revision of Extraluminal Device in Hepatobiliary Duct, Percutaneous Approach |
| 0DFH8ZZ | Fragmentation in Cecum, Via Natural or Artificial Opening Endoscopic | 0FWB3DZ | Revision of Intraluminal Device in Hepatobiliary Duct, Percutaneous Approach |
| 0DFK0ZZ | Fragmentation in Ascending Colon, Open Approach | 0FWB3JZ | Revision of Synthetic Substitute in Hepatobiliary Duct, Percutaneous Approach |
| 0DFK3ZZ | Fragmentation in Ascending Colon, Percutaneous Approach | 0FWB3KZ | Revision of Nonautologous Tissue Substitute in Hepatobiliary Duct, Percutaneous Approach |
| 0DFK4ZZ | Fragmentation in Ascending Colon, Percutaneous Endoscopic Approach | 0FWB40Z | Revision of Drainage Device in Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0DFK7ZZ | Fragmentation in Ascending Colon, Via Natural or Artificial Opening | 0FWB42Z | Revision of Monitoring Device in Hepatobiliary Duct, Percutaneous Endoscopic Approach |

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| 0DFK8ZZ | Fragmentation in Ascending Colon, Via Natural or Artificial Opening Endoscopic | 0FWB43Z | Revision of Infusion Device in Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0DFL0ZZ | Fragmentation in Transverse Colon, Open Approach | 0FWB47Z | Revision of Autologous Tissue Substitute in Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0DFL3ZZ | Fragmentation in Transverse Colon, Percutaneous Approach | 0FWB4CZ | Revision of Extraluminal Device in Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0DFL4ZZ | Fragmentation in Transverse Colon, Percutaneous Endoscopic Approach | 0FWB4DZ | Revision of Intraluminal Device in Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0DFL7ZZ | Fragmentation in Transverse Colon, Via Natural or Artificial Opening | 0FWB4JZ | Revision of Synthetic Substitute in Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0DFL8ZZ | Fragmentation in Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0FWB4KZ | Revision of Nonautologous Tissue Substitute in Hepatobiliary Duct, Percutaneous Endoscopic Approach |
| 0DFM0ZZ | Fragmentation in Descending Colon, Open Approach | 0FWB70Z | Revision of Drainage Device in Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0DFM3ZZ | Fragmentation in Descending Colon, Percutaneous Approach | 0FWB72Z | Revision of Monitoring Device in Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0DFM4ZZ | Fragmentation in Descending Colon, Percutaneous Endoscopic Approach | 0FWB73Z | Revision of Infusion Device in Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0DFM7ZZ | Fragmentation in Descending Colon, Via Natural or Artificial Opening | 0FWB77Z | Revision of Autologous Tissue Substitute in Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0DFM8ZZ | Fragmentation in Descending Colon, Via Natural or Artificial Opening Endoscopic | 0FWB7CZ | Revision of Extraluminal Device in Hepatobiliary Duct, Via Natural or Artificial Opening |

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| 0DFN0ZZ | Fragmentation in Sigmoid Colon, Open Approach | 0FWB7DZ | Revision of Intraluminal Device in Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0DFN3ZZ | Fragmentation in Sigmoid Colon, Percutaneous Approach | 0FWB7JZ | Revision of Synthetic Substitute in Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0DFN4ZZ | Fragmentation in Sigmoid Colon, Percutaneous Endoscopic Approach | 0FWB7KZ | Revision of Nonautologous Tissue Substitute in Hepatobiliary Duct, Via Natural or Artificial Opening |
| 0DFN7ZZ | Fragmentation in Sigmoid Colon, Via Natural or Artificial Opening | 0FWB80Z | Revision of Drainage Device in Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0DFN8ZZ | Fragmentation in Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0FWB82Z | Revision of Monitoring Device in Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0DH602Z | Insertion of Monitoring Device into Stomach, Open Approach | 0FWB83Z | Revision of Infusion Device in Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0DH603Z | Insertion of Infusion Device into Stomach, Open Approach | 0FWB87Z | Revision of Autologous Tissue Substitute in Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0DH60DZ | Insertion of Intraluminal Device into Stomach, Open Approach | 0FWB8CZ | Revision of Extraluminal Device in Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0DH60UZ | Insertion of Feeding Device into Stomach, Open Approach | 0FWB8DZ | Revision of Intraluminal Device in Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0DH632Z | Insertion of Monitoring Device into Stomach, Percutaneous Approach | 0FWB8JZ | Revision of Synthetic Substitute in Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |
| 0DH633Z | Insertion of Infusion Device into Stomach, Percutaneous Approach | 0FWB8KZ | Revision of Nonautologous Tissue Substitute in Hepatobiliary Duct, Via Natural or Artificial Opening Endoscopic |

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| 0DH63DZ | Insertion of Intraluminal Device into Stomach, Percutaneous Approach | 0FWD00Z | Revision of Drainage Device in Pancreatic Duct, Open Approach |
| 0DH642Z | Insertion of Monitoring Device into Stomach, Percutaneous Endoscopic Approach | 0FWD02Z | Revision of Monitoring Device in Pancreatic Duct, Open Approach |
| 0DH643Z | Insertion of Infusion Device into Stomach, Percutaneous Endoscopic Approach | 0FWD03Z | Revision of Infusion Device in Pancreatic Duct, Open Approach |
| 0DH64DZ | Insertion of Intraluminal Device into Stomach, Percutaneous Endoscopic Approach | 0FWD07Z | Revision of Autologous Tissue Substitute in Pancreatic Duct, Open Approach |
| 0DH672Z | Insertion of Monitoring Device into Stomach, Via Natural or Artificial Opening | 0FWD0CZ | Revision of Extraluminal Device in Pancreatic Duct, Open Approach |
| 0DH673Z | Insertion of Infusion Device into Stomach, Via Natural or Artificial Opening | 0FWD0DZ | Revision of Intraluminal Device in Pancreatic Duct, Open Approach |
| 0DH67DZ | Insertion of Intraluminal Device into Stomach, Via Natural or Artificial Opening | 0FWD0JZ | Revision of Synthetic Substitute in Pancreatic Duct, Open Approach |
| 0DH67UZ | Insertion of Feeding Device into Stomach, Via Natural or Artificial Opening | 0FWD0KZ | Revision of Nonautologous Tissue Substitute in Pancreatic Duct, Open Approach |
| 0DH682Z | Insertion of Monitoring Device into Stomach, Via Natural or Artificial Opening Endoscopic | 0FWD30Z | Revision of Drainage Device in Pancreatic Duct, Percutaneous Approach |
| 0DH683Z | Insertion of Infusion Device into Stomach, Via Natural or Artificial Opening Endoscopic | 0FWD32Z | Revision of Monitoring Device in Pancreatic Duct, Percutaneous Approach |
| 0DH68DZ | Insertion of Intraluminal Device into Stomach, Via Natural or Artificial Opening Endoscopic | 0FWD33Z | Revision of Infusion Device in Pancreatic Duct, Percutaneous Approach |

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| 0DH68UZ | Insertion of Feeding Device into Stomach, Via Natural or Artificial Opening Endoscopic | 0FWD37Z | Revision of Autologous Tissue Substitute in Pancreatic Duct, Percutaneous Approach |
| 0DH802Z | Insertion of Monitoring Device into Small Intestine, Open Approach | 0FWD3CZ | Revision of Extraluminal Device in Pancreatic Duct, Percutaneous Approach |
| 0DH803Z | Insertion of Infusion Device into Small Intestine, Open Approach | 0FWD3DZ | Revision of Intraluminal Device in Pancreatic Duct, Percutaneous Approach |
| 0DH832Z | Insertion of Monitoring Device into Small Intestine, Percutaneous Approach | 0FWD3JZ | Revision of Synthetic Substitute in Pancreatic Duct, Percutaneous Approach |
| 0DH833Z | Insertion of Infusion Device into Small Intestine, Percutaneous Approach | 0FWD3KZ | Revision of Nonautologous Tissue Substitute in Pancreatic Duct, Percutaneous Approach |
| 0DH842Z | Insertion of Monitoring Device into Small Intestine, Percutaneous Endoscopic Approach | 0FWD40Z | Revision of Drainage Device in Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0DH843Z | Insertion of Infusion Device into Small Intestine, Percutaneous Endoscopic Approach | 0FWD42Z | Revision of Monitoring Device in Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0DH872Z | Insertion of Monitoring Device into Small Intestine, Via Natural or Artificial Opening | 0FWD43Z | Revision of Infusion Device in Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0DH873Z | Insertion of Infusion Device into Small Intestine, Via Natural or Artificial Opening | 0FWD47Z | Revision of Autologous Tissue Substitute in Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0DH882Z | Insertion of Monitoring Device into Small Intestine, Via Natural or Artificial Opening Endoscopic | 0FWD4CZ | Revision of Extraluminal Device in Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0DH883Z | Insertion of Infusion Device into Small Intestine, Via Natural or Artificial Opening Endoscopic | 0FWD4DZ | Revision of Intraluminal Device in Pancreatic Duct, Percutaneous Endoscopic Approach |

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| 0DH902Z | Insertion of Monitoring Device into Duodenum, Open Approach | 0FWD4JZ | Revision of Synthetic Substitute in Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0DH903Z | Insertion of Infusion Device into Duodenum, Open Approach | 0FWD4KZ | Revision of Nonautologous Tissue Substitute in Pancreatic Duct, Percutaneous Endoscopic Approach |
| 0DH932Z | Insertion of Monitoring Device into Duodenum, Percutaneous Approach | 0FWD70Z | Revision of Drainage Device in Pancreatic Duct, Via Natural or Artificial Opening |
| 0DH933Z | Insertion of Infusion Device into Duodenum, Percutaneous Approach | 0FWD72Z | Revision of Monitoring Device in Pancreatic Duct, Via Natural or Artificial Opening |
| 0DH942Z | Insertion of Monitoring Device into Duodenum, Percutaneous Endoscopic Approach | 0FWD73Z | Revision of Infusion Device in Pancreatic Duct, Via Natural or Artificial Opening |
| 0DH943Z | Insertion of Infusion Device into Duodenum, Percutaneous Endoscopic Approach | 0FWD77Z | Revision of Autologous Tissue Substitute in Pancreatic Duct, Via Natural or Artificial Opening |
| 0DH972Z | Insertion of Monitoring Device into Duodenum, Via Natural or Artificial Opening | 0FWD7CZ | Revision of Extraluminal Device in Pancreatic Duct, Via Natural or Artificial Opening |
| 0DH973Z | Insertion of Infusion Device into Duodenum, Via Natural or Artificial Opening | 0FWD7DZ | Revision of Intraluminal Device in Pancreatic Duct, Via Natural or Artificial Opening |
| 0DH982Z | Insertion of Monitoring Device into Duodenum, Via Natural or Artificial Opening Endoscopic | 0FWD7JZ | Revision of Synthetic Substitute in Pancreatic Duct, Via Natural or Artificial Opening |
| 0DH983Z | Insertion of Infusion Device into Duodenum, Via Natural or Artificial Opening Endoscopic | 0FWD7KZ | Revision of Nonautologous Tissue Substitute in Pancreatic Duct, Via Natural or Artificial Opening |
| 0DHA02Z | Insertion of Monitoring Device into Jejunum, Open Approach | 0FWD80Z | Revision of Drainage Device in Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |

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| 0DHA03Z | Insertion of Infusion Device into Jejunum, Open Approach | 0FWD82Z | Revision of Monitoring Device in Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DHA32Z | Insertion of Monitoring Device into Jejunum, Percutaneous Approach | 0FWD83Z | Revision of Infusion Device in Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DHA33Z | Insertion of Infusion Device into Jejunum, Percutaneous Approach | 0FWD87Z | Revision of Autologous Tissue Substitute in Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DHA42Z | Insertion of Monitoring Device into Jejunum, Percutaneous Endoscopic Approach | 0FWD8CZ | Revision of Extraluminal Device in Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DHA43Z | Insertion of Infusion Device into Jejunum, Percutaneous Endoscopic Approach | 0FWD8DZ | Revision of Intraluminal Device in Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DHA72Z | Insertion of Monitoring Device into Jejunum, Via Natural or Artificial Opening | 0FWD8JZ | Revision of Synthetic Substitute in Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DHA73Z | Insertion of Infusion Device into Jejunum, Via Natural or Artificial Opening | 0FWD8KZ | Revision of Nonautologous Tissue Substitute in Pancreatic Duct, Via Natural or Artificial Opening Endoscopic |
| 0DHA82Z | Insertion of Monitoring Device into Jejunum, Via Natural or Artificial Opening Endoscopic | 0FWG00Z | Revision of Drainage Device in Pancreas, Open Approach |
| 0DHA83Z | Insertion of Infusion Device into Jejunum, Via Natural or Artificial Opening Endoscopic | 0FWG02Z | Revision of Monitoring Device in Pancreas, Open Approach |
| 0DHB02Z | Insertion of Monitoring Device into Ileum, Open Approach | 0FWG03Z | Revision of Infusion Device in Pancreas, Open Approach |
| 0DHB03Z | Insertion of Infusion Device into Ileum, Open Approach | 0FWG0DZ | Revision of Intraluminal Device in Pancreas, Open Approach |

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| 0DHB32Z | Insertion of Monitoring Device into Ileum, Percutaneous Approach | 0FWG30Z | Revision of Drainage Device in Pancreas, Percutaneous Approach |
| 0DHB33Z | Insertion of Infusion Device into Ileum, Percutaneous Approach | 0FWG32Z | Revision of Monitoring Device in Pancreas, Percutaneous Approach |
| 0DHB42Z | Insertion of Monitoring Device into Ileum, Percutaneous Endoscopic Approach | 0FWG33Z | Revision of Infusion Device in Pancreas, Percutaneous Approach |
| 0DHB43Z | Insertion of Infusion Device into Ileum, Percutaneous Endoscopic Approach | 0FWG3DZ | Revision of Intraluminal Device in Pancreas, Percutaneous Approach |
| 0DHB72Z | Insertion of Monitoring Device into Ileum, Via Natural or Artificial Opening | 0FWG40Z | Revision of Drainage Device in Pancreas, Percutaneous Endoscopic Approach |
| 0DHB73Z | Insertion of Infusion Device into Ileum, Via Natural or Artificial Opening | 0FWG42Z | Revision of Monitoring Device in Pancreas, Percutaneous Endoscopic Approach |
| 0DHB82Z | Insertion of Monitoring Device into Ileum, Via Natural or Artificial Opening Endoscopic | 0FWG43Z | Revision of Infusion Device in Pancreas, Percutaneous Endoscopic Approach |
| 0DHB83Z | Insertion of Infusion Device into Ileum, Via Natural or Artificial Opening Endoscopic | 0FWG4DZ | Revision of Intraluminal Device in Pancreas, Percutaneous Endoscopic Approach |
| 0DJ00ZZ | Inspection of Upper Intestinal Tract, Open Approach | 0FY00Z0 | Transplantation of Liver, Allogeneic, Open Approach |
| 0DJ60ZZ | Inspection of Stomach, Open Approach | 0FY00Z1 | Transplantation of Liver, Syngeneic, Open Approach |
| 0DJ64ZZ | Inspection of Stomach, Percutaneous Endoscopic Approach | 0FY00Z2 | Transplantation of Liver, Zooplasmic, Open Approach |

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| 0DJD0ZZ | Inspection of Lower Intestinal Tract, Open Approach | 0FYG0Z0 | Transplantation of Pancreas, Allogeneic, Open Approach |
| 0DJD4ZZ | Inspection of Lower Intestinal Tract, Percutaneous Endoscopic Approach | 0FYG0Z1 | Transplantation of Pancreas, Syngeneic, Open Approach |
| 0DJU0ZZ | Inspection of Omentum, Open Approach | 0FYG0Z2 | Transplantation of Pancreas, Zooplasic, Open Approach |
| 0DJU3ZZ | Inspection of Omentum, Percutaneous Approach | 0T16078 | Bypass Right Ureter to Colon with Autologous Tissue Substitute, Open Approach |
| 0DJU4ZZ | Inspection of Omentum, Percutaneous Endoscopic Approach | 0T16079 | Bypass Right Ureter to Colocutaneous with Autologous Tissue Substitute, Open Approach |
| 0DJV0ZZ | Inspection of Mesentery, Open Approach | 0T1607A | Bypass Right Ureter to Ileum with Autologous Tissue Substitute, Open Approach |
| 0DJV3ZZ | Inspection of Mesentery, Percutaneous Approach | 0T1607C | Bypass Right Ureter to Ileocutaneous with Autologous Tissue Substitute, Open Approach |
| 0DJV4ZZ | Inspection of Mesentery, Percutaneous Endoscopic Approach | 0T1607D | Bypass Right Ureter to Cutaneous with Autologous Tissue Substitute, Open Approach |
| 0DJW0ZZ | Inspection of Peritoneum, Open Approach | 0T160J8 | Bypass Right Ureter to Colon with Synthetic Substitute, Open Approach |
| 0DJW3ZZ | Inspection of Peritoneum, Percutaneous Approach | 0T160J9 | Bypass Right Ureter to Colocutaneous with Synthetic Substitute, Open Approach |
| 0DJW4ZZ | Inspection of Peritoneum, Percutaneous Endoscopic Approach | 0T160JA | Bypass Right Ureter to Ileum with Synthetic Substitute, Open Approach |

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| 0DL60CZ | Occlusion of Stomach with Extraluminal Device, Open Approach | 0T160JC | Bypass Right Ureter to Ileocutaneous with Synthetic Substitute, Open Approach |
| 0DL60DZ | Occlusion of Stomach with Intraluminal Device, Open Approach | 0T160JD | Bypass Right Ureter to Cutaneous with Synthetic Substitute, Open Approach |
| 0DL60ZZ | Occlusion of Stomach, Open Approach | 0T160K8 | Bypass Right Ureter to Colon with Nonautologous Tissue Substitute, Open Approach |
| 0DL63CZ | Occlusion of Stomach with Extraluminal Device, Percutaneous Approach | 0T160K9 | Bypass Right Ureter to Colocutaneous with Nonautologous Tissue Substitute, Open Approach |
| 0DL63DZ | Occlusion of Stomach with Intraluminal Device, Percutaneous Approach | 0T160KA | Bypass Right Ureter to Ileum with Nonautologous Tissue Substitute, Open Approach |
| 0DL63ZZ | Occlusion of Stomach, Percutaneous Approach | 0T160KC | Bypass Right Ureter to Ileocutaneous with Nonautologous Tissue Substitute, Open Approach |
| 0DL64CZ | Occlusion of Stomach with Extraluminal Device, Percutaneous Endoscopic Approach | 0T160KD | Bypass Right Ureter to Cutaneous with Nonautologous Tissue Substitute, Open Approach |
| 0DL64DZ | Occlusion of Stomach with Intraluminal Device, Percutaneous Endoscopic Approach | 0T160Z8 | Bypass Right Ureter to Colon, Open Approach |
| 0DL64ZZ | Occlusion of Stomach, Percutaneous Endoscopic Approach | 0T160Z9 | Bypass Right Ureter to Colocutaneous, Open Approach |
| 0DL67DZ | Occlusion of Stomach with Intraluminal Device, Via Natural or Artificial Opening | 0T160ZA | Bypass Right Ureter to Ileum, Open Approach |
| 0DL67ZZ | Occlusion of Stomach, Via Natural or Artificial Opening | 0T160ZC | Bypass Right Ureter to Ileocutaneous, Open Approach |

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| 0DL68DZ | Occlusion of Stomach with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0T160ZD | Bypass Right Ureter to Cutaneous, Open Approach |
| 0DL68ZZ | Occlusion of Stomach, Via Natural or Artificial Opening Endoscopic | 0T163JD | Bypass Right Ureter to Cutaneous with Synthetic Substitute, Percutaneous Approach |
| 0DL70CZ | Occlusion of Stomach, Pylorus with Extraluminal Device, Open Approach | 0T16478 | Bypass Right Ureter to Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DL70DZ | Occlusion of Stomach, Pylorus with Intraluminal Device, Open Approach | 0T16479 | Bypass Right Ureter to Colocutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DL70ZZ | Occlusion of Stomach, Pylorus, Open Approach | 0T1647A | Bypass Right Ureter to Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DL73CZ | Occlusion of Stomach, Pylorus with Extraluminal Device, Percutaneous Approach | 0T1647C | Bypass Right Ureter to Ileocutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DL73DZ | Occlusion of Stomach, Pylorus with Intraluminal Device, Percutaneous Approach | 0T1647D | Bypass Right Ureter to Cutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DL73ZZ | Occlusion of Stomach, Pylorus, Percutaneous Approach | 0T164J8 | Bypass Right Ureter to Colon with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DL74CZ | Occlusion of Stomach, Pylorus with Extraluminal Device, Percutaneous Endoscopic Approach | 0T164J9 | Bypass Right Ureter to Colocutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DL74DZ | Occlusion of Stomach, Pylorus with Intraluminal Device, Percutaneous Endoscopic Approach | 0T164JA | Bypass Right Ureter to Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DL74ZZ | Occlusion of Stomach, Pylorus, Percutaneous Endoscopic Approach | 0T164JC | Bypass Right Ureter to Ileocutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach |

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| 0DL77DZ | Occlusion of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening | 0T164JD | Bypass Right Ureter to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DL77ZZ | Occlusion of Stomach, Pylorus, Via Natural or Artificial Opening | 0T164K8 | Bypass Right Ureter to Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DL78DZ | Occlusion of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0T164K9 | Bypass Right Ureter to Colocutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DL78ZZ | Occlusion of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic | 0T164KA | Bypass Right Ureter to Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DL80CZ | Occlusion of Small Intestine with Extraluminal Device, Open Approach | 0T164KC | Bypass Right Ureter to Ileocutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DL80DZ | Occlusion of Small Intestine with Intraluminal Device, Open Approach | 0T164KD | Bypass Right Ureter to Cutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DL80ZZ | Occlusion of Small Intestine, Open Approach | 0T164Z8 | Bypass Right Ureter to Colon, Percutaneous Endoscopic Approach |
| 0DL83CZ | Occlusion of Small Intestine with Extraluminal Device, Percutaneous Approach | 0T164Z9 | Bypass Right Ureter to Colocutaneous, Percutaneous Endoscopic Approach |
| 0DL83DZ | Occlusion of Small Intestine with Intraluminal Device, Percutaneous Approach | 0T164ZA | Bypass Right Ureter to Ileum, Percutaneous Endoscopic Approach |
| 0DL83ZZ | Occlusion of Small Intestine, Percutaneous Approach | 0T164ZC | Bypass Right Ureter to Ileocutaneous, Percutaneous Endoscopic Approach |
| 0DL84CZ | Occlusion of Small Intestine with Extraluminal Device, Percutaneous Endoscopic Approach | 0T164ZD | Bypass Right Ureter to Cutaneous, Percutaneous Endoscopic Approach |

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| 0DL84DZ | Occlusion of Small Intestine with Intraluminal Device, Percutaneous Endoscopic Approach | 0T17078 | Bypass Left Ureter to Colon with Autologous Tissue Substitute, Open Approach |
| 0DL84ZZ | Occlusion of Small Intestine, Percutaneous Endoscopic Approach | 0T17079 | Bypass Left Ureter to Colocutaneous with Autologous Tissue Substitute, Open Approach |
| 0DL87DZ | Occlusion of Small Intestine with Intraluminal Device, Via Natural or Artificial Opening | 0T1707A | Bypass Left Ureter to Ileum with Autologous Tissue Substitute, Open Approach |
| 0DL87ZZ | Occlusion of Small Intestine, Via Natural or Artificial Opening | 0T1707C | Bypass Left Ureter to Ileocutaneous with Autologous Tissue Substitute, Open Approach |
| 0DL88DZ | Occlusion of Small Intestine with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0T1707D | Bypass Left Ureter to Cutaneous with Autologous Tissue Substitute, Open Approach |
| 0DL88ZZ | Occlusion of Small Intestine, Via Natural or Artificial Opening Endoscopic | 0T170J8 | Bypass Left Ureter to Colon with Synthetic Substitute, Open Approach |
| 0DL90CZ | Occlusion of Duodenum with Extraluminal Device, Open Approach | 0T170J9 | Bypass Left Ureter to Colocutaneous with Synthetic Substitute, Open Approach |
| 0DL90DZ | Occlusion of Duodenum with Intraluminal Device, Open Approach | 0T170JA | Bypass Left Ureter to Ileum with Synthetic Substitute, Open Approach |
| 0DL90ZZ | Occlusion of Duodenum, Open Approach | 0T170JC | Bypass Left Ureter to Ileocutaneous with Synthetic Substitute, Open Approach |
| 0DL93CZ | Occlusion of Duodenum with Extraluminal Device, Percutaneous Approach | 0T170JD | Bypass Left Ureter to Cutaneous with Synthetic Substitute, Open Approach |
| 0DL93DZ | Occlusion of Duodenum with Intraluminal Device, Percutaneous Approach | 0T170K8 | Bypass Left Ureter to Colon with Nonautologous Tissue Substitute, Open Approach |

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| 0DL93ZZ | Occlusion of Duodenum, Percutaneous Approach | 0T170K9 | Bypass Left Ureter to Colocutaneous with Nonautologous Tissue Substitute, Open Approach |
| 0DL94CZ | Occlusion of Duodenum with Extraluminal Device, Percutaneous Endoscopic Approach | 0T170KA | Bypass Left Ureter to Ileum with Nonautologous Tissue Substitute, Open Approach |
| 0DL94DZ | Occlusion of Duodenum with Intraluminal Device, Percutaneous Endoscopic Approach | 0T170KC | Bypass Left Ureter to Ileocutaneous with Nonautologous Tissue Substitute, Open Approach |
| 0DL94ZZ | Occlusion of Duodenum, Percutaneous Endoscopic Approach | 0T170KD | Bypass Left Ureter to Cutaneous with Nonautologous Tissue Substitute, Open Approach |
| 0DL97DZ | Occlusion of Duodenum with Intraluminal Device, Via Natural or Artificial Opening | 0T170Z8 | Bypass Left Ureter to Colon, Open Approach |
| 0DL97ZZ | Occlusion of Duodenum, Via Natural or Artificial Opening | 0T170Z9 | Bypass Left Ureter to Colocutaneous, Open Approach |
| 0DL98DZ | Occlusion of Duodenum with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0T170ZA | Bypass Left Ureter to Ileum, Open Approach |
| 0DL98ZZ | Occlusion of Duodenum, Via Natural or Artificial Opening Endoscopic | 0T170ZC | Bypass Left Ureter to Ileocutaneous, Open Approach |
| 0DLA0CZ | Occlusion of Jejunum with Extraluminal Device, Open Approach | 0T170ZD | Bypass Left Ureter to Cutaneous, Open Approach |
| 0DLA0DZ | Occlusion of Jejunum with Intraluminal Device, Open Approach | 0T173JD | Bypass Left Ureter to Cutaneous with Synthetic Substitute, Percutaneous Approach |
| 0DLA0ZZ | Occlusion of Jejunum, Open Approach | 0T17478 | Bypass Left Ureter to Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0DLA3CZ | Occlusion of Jejunum with Extraluminal Device, Percutaneous Approach | 0T17479 | Bypass Left Ureter to Colocutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLA3DZ | Occlusion of Jejunum with Intraluminal Device, Percutaneous Approach | 0T1747A | Bypass Left Ureter to Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLA3ZZ | Occlusion of Jejunum, Percutaneous Approach | 0T1747C | Bypass Left Ureter to Ileocutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLA4CZ | Occlusion of Jejunum with Extraluminal Device, Percutaneous Endoscopic Approach | 0T1747D | Bypass Left Ureter to Cutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLA4DZ | Occlusion of Jejunum with Intraluminal Device, Percutaneous Endoscopic Approach | 0T174J8 | Bypass Left Ureter to Colon with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLA4ZZ | Occlusion of Jejunum, Percutaneous Endoscopic Approach | 0T174J9 | Bypass Left Ureter to Colocutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLA7DZ | Occlusion of Jejunum with Intraluminal Device, Via Natural or Artificial Opening | 0T174JA | Bypass Left Ureter to Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLA7ZZ | Occlusion of Jejunum, Via Natural or Artificial Opening | 0T174JC | Bypass Left Ureter to Ileocutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLA8DZ | Occlusion of Jejunum with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0T174JD | Bypass Left Ureter to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLA8ZZ | Occlusion of Jejunum, Via Natural or Artificial Opening Endoscopic | 0T174K8 | Bypass Left Ureter to Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLB0CZ | Occlusion of Ileum with Extraluminal Device, Open Approach | 0T174K9 | Bypass Left Ureter to Colocutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0DLB0DZ | Occlusion of Ileum with Intraluminal Device, Open Approach | 0T174KA | Bypass Left Ureter to Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLB0ZZ | Occlusion of Ileum, Open Approach | 0T174KC | Bypass Left Ureter to Ileocutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLB3CZ | Occlusion of Ileum with Extraluminal Device, Percutaneous Approach | 0T174KD | Bypass Left Ureter to Cutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLB3DZ | Occlusion of Ileum with Intraluminal Device, Percutaneous Approach | 0T174Z8 | Bypass Left Ureter to Colon, Percutaneous Endoscopic Approach |
| 0DLB3ZZ | Occlusion of Ileum, Percutaneous Approach | 0T174Z9 | Bypass Left Ureter to Colocutaneous, Percutaneous Endoscopic Approach |
| 0DLB4CZ | Occlusion of Ileum with Extraluminal Device, Percutaneous Endoscopic Approach | 0T174ZA | Bypass Left Ureter to Ileum, Percutaneous Endoscopic Approach |
| 0DLB4DZ | Occlusion of Ileum with Intraluminal Device, Percutaneous Endoscopic Approach | 0T174ZC | Bypass Left Ureter to Ileocutaneous, Percutaneous Endoscopic Approach |
| 0DLB4ZZ | Occlusion of Ileum, Percutaneous Endoscopic Approach | 0T174ZD | Bypass Left Ureter to Cutaneous, Percutaneous Endoscopic Approach |
| 0DLB7DZ | Occlusion of Ileum with Intraluminal Device, Via Natural or Artificial Opening | 0T18078 | Bypass Bilateral Ureters to Colon with Autologous Tissue Substitute, Open Approach |
| 0DLB7ZZ | Occlusion of Ileum, Via Natural or Artificial Opening | 0T18079 | Bypass Bilateral Ureters to Colocutaneous with Autologous Tissue Substitute, Open Approach |
| 0DLB8DZ | Occlusion of Ileum with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0T1807A | Bypass Bilateral Ureters to Ileum with Autologous Tissue Substitute, Open Approach |

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| 0DLB8ZZ | Occlusion of Ileum, Via Natural or Artificial Opening Endoscopic | 0T1807C | Bypass Bilateral Ureters to Ileocutaneous with Autologous Tissue Substitute, Open Approach |
| 0DLC0CZ | Occlusion of Ileocecal Valve with Extraluminal Device, Open Approach | 0T1807D | Bypass Bilateral Ureters to Cutaneous with Autologous Tissue Substitute, Open Approach |
| 0DLC0DZ | Occlusion of Ileocecal Valve with Intraluminal Device, Open Approach | 0T180J8 | Bypass Bilateral Ureters to Colon with Synthetic Substitute, Open Approach |
| 0DLC0ZZ | Occlusion of Ileocecal Valve, Open Approach | 0T180J9 | Bypass Bilateral Ureters to Colocutaneous with Synthetic Substitute, Open Approach |
| 0DLC3CZ | Occlusion of Ileocecal Valve with Extraluminal Device, Percutaneous Approach | 0T180JA | Bypass Bilateral Ureters to Ileum with Synthetic Substitute, Open Approach |
| 0DLC3DZ | Occlusion of Ileocecal Valve with Intraluminal Device, Percutaneous Approach | 0T180JC | Bypass Bilateral Ureters to Ileocutaneous with Synthetic Substitute, Open Approach |
| 0DLC3ZZ | Occlusion of Ileocecal Valve, Percutaneous Approach | 0T180JD | Bypass Bilateral Ureters to Cutaneous with Synthetic Substitute, Open Approach |
| 0DLC4CZ | Occlusion of Ileocecal Valve with Extraluminal Device, Percutaneous Endoscopic Approach | 0T180K8 | Bypass Bilateral Ureters to Colon with Nonautologous Tissue Substitute, Open Approach |
| 0DLC4DZ | Occlusion of Ileocecal Valve with Intraluminal Device, Percutaneous Endoscopic Approach | 0T180K9 | Bypass Bilateral Ureters to Colocutaneous with Nonautologous Tissue Substitute, Open Approach |
| 0DLC4ZZ | Occlusion of Ileocecal Valve, Percutaneous Endoscopic Approach | 0T180KA | Bypass Bilateral Ureters to Ileum with Nonautologous Tissue Substitute, Open Approach |
| 0DLC7DZ | Occlusion of Ileocecal Valve with Intraluminal Device, Via Natural or Artificial Opening | 0T180KC | Bypass Bilateral Ureters to Ileocutaneous with Nonautologous Tissue Substitute, Open Approach |

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| 0DLC7ZZ | Occlusion of Ileocecal Valve, Via Natural or Artificial Opening | 0T180KD | Bypass Bilateral Ureters to Cutaneous with Nonautologous Tissue Substitute, Open Approach |
| 0DLC8DZ | Occlusion of Ileocecal Valve with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0T180Z8 | Bypass Bilateral Ureters to Colon, Open Approach |
| 0DLC8ZZ | Occlusion of Ileocecal Valve, Via Natural or Artificial Opening Endoscopic | 0T180Z9 | Bypass Bilateral Ureters to Colocutaneous, Open Approach |
| 0DLE0CZ | Occlusion of Large Intestine with Extraluminal Device, Open Approach | 0T180ZA | Bypass Bilateral Ureters to Ileum, Open Approach |
| 0DLE0DZ | Occlusion of Large Intestine with Intraluminal Device, Open Approach | 0T180ZC | Bypass Bilateral Ureters to Ileocutaneous, Open Approach |
| 0DLE0ZZ | Occlusion of Large Intestine, Open Approach | 0T180ZD | Bypass Bilateral Ureters to Cutaneous, Open Approach |
| 0DLE3CZ | Occlusion of Large Intestine with Extraluminal Device, Percutaneous Approach | 0T183JD | Bypass Bilateral Ureters to Cutaneous with Synthetic Substitute, Percutaneous Approach |
| 0DLE3DZ | Occlusion of Large Intestine with Intraluminal Device, Percutaneous Approach | 0T18478 | Bypass Bilateral Ureters to Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLE3ZZ | Occlusion of Large Intestine, Percutaneous Approach | 0T18479 | Bypass Bilateral Ureters to Colocutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLE4CZ | Occlusion of Large Intestine with Extraluminal Device, Percutaneous Endoscopic Approach | 0T1847A | Bypass Bilateral Ureters to Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLE4DZ | Occlusion of Large Intestine with Intraluminal Device, Percutaneous Endoscopic Approach | 0T1847C | Bypass Bilateral Ureters to Ileocutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0DLE4ZZ | Occlusion of Large Intestine, Percutaneous Endoscopic Approach | 0T1847D | Bypass Bilateral Ureters to Cutaneous with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLE7DZ | Occlusion of Large Intestine with Intraluminal Device, Via Natural or Artificial Opening | 0T184J8 | Bypass Bilateral Ureters to Colon with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLE7ZZ | Occlusion of Large Intestine, Via Natural or Artificial Opening | 0T184J9 | Bypass Bilateral Ureters to Colocutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLE8DZ | Occlusion of Large Intestine with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0T184JA | Bypass Bilateral Ureters to Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLE8ZZ | Occlusion of Large Intestine, Via Natural or Artificial Opening Endoscopic | 0T184JC | Bypass Bilateral Ureters to Ileocutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLF0CZ | Occlusion of Right Large Intestine with Extraluminal Device, Open Approach | 0T184JD | Bypass Bilateral Ureters to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLF0DZ | Occlusion of Right Large Intestine with Intraluminal Device, Open Approach | 0T184K8 | Bypass Bilateral Ureters to Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLF0ZZ | Occlusion of Right Large Intestine, Open Approach | 0T184K9 | Bypass Bilateral Ureters to Colocutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLF3CZ | Occlusion of Right Large Intestine with Extraluminal Device, Percutaneous Approach | 0T184KA | Bypass Bilateral Ureters to Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLF3DZ | Occlusion of Right Large Intestine with Intraluminal Device, Percutaneous Approach | 0T184KC | Bypass Bilateral Ureters to Ileocutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLF3ZZ | Occlusion of Right Large Intestine, Percutaneous Approach | 0T184KD | Bypass Bilateral Ureters to Cutaneous with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0DLF4CZ | Occlusion of Right Large Intestine with Extraluminal Device, Percutaneous Endoscopic Approach | 0T184Z8 | Bypass Bilateral Ureters to Colon, Percutaneous Endoscopic Approach |
| 0DLF4DZ | Occlusion of Right Large Intestine with Intraluminal Device, Percutaneous Endoscopic Approach | 0T184Z9 | Bypass Bilateral Ureters to Colocutaneous, Percutaneous Endoscopic Approach |
| 0DLF4ZZ | Occlusion of Right Large Intestine, Percutaneous Endoscopic Approach | 0T184ZA | Bypass Bilateral Ureters to Ileum, Percutaneous Endoscopic Approach |
| 0DLF7DZ | Occlusion of Right Large Intestine with Intraluminal Device, Via Natural or Artificial Opening | 0T184ZC | Bypass Bilateral Ureters to Ileocutaneous, Percutaneous Endoscopic Approach |
| 0DLF7ZZ | Occlusion of Right Large Intestine, Via Natural or Artificial Opening | 0T184ZD | Bypass Bilateral Ureters to Cutaneous, Percutaneous Endoscopic Approach |
| 0DLF8DZ | Occlusion of Right Large Intestine with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0TQ60ZZ | Repair Right Ureter, Open Approach |
| 0DLF8ZZ | Occlusion of Right Large Intestine, Via Natural or Artificial Opening Endoscopic | 0TQ63ZZ | Repair Right Ureter, Percutaneous Approach |
| 0DLG0CZ | Occlusion of Left Large Intestine with Extraluminal Device, Open Approach | 0TQ64ZZ | Repair Right Ureter, Percutaneous Endoscopic Approach |
| 0DLG0DZ | Occlusion of Left Large Intestine with Intraluminal Device, Open Approach | 0TQ67ZZ | Repair Right Ureter, Via Natural or Artificial Opening |
| 0DLG0ZZ | Occlusion of Left Large Intestine, Open Approach | 0TQ68ZZ | Repair Right Ureter, Via Natural or Artificial Opening Endoscopic |
| 0DLG3CZ | Occlusion of Left Large Intestine with Extraluminal Device, Percutaneous Approach | 0TQ70ZZ | Repair Left Ureter, Open Approach |

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| 0DLG3DZ | Occlusion of Left Large Intestine with Intraluminal Device, Percutaneous Approach | 0TQ73ZZ | Repair Left Ureter, Percutaneous Approach |
| 0DLG3ZZ | Occlusion of Left Large Intestine, Percutaneous Approach | 0TQ74ZZ | Repair Left Ureter, Percutaneous Endoscopic Approach |
| 0DLG4CZ | Occlusion of Left Large Intestine with Extraluminal Device, Percutaneous Endoscopic Approach | 0TQ77ZZ | Repair Left Ureter, Via Natural or Artificial Opening |
| 0DLG4DZ | Occlusion of Left Large Intestine with Intraluminal Device, Percutaneous Endoscopic Approach | 0TQ78ZZ | Repair Left Ureter, Via Natural or Artificial Opening Endoscopic |
| 0DLG4ZZ | Occlusion of Left Large Intestine, Percutaneous Endoscopic Approach | 0TRB07Z | Replacement of Bladder with Autologous Tissue Substitute, Open Approach |
| 0DLG7DZ | Occlusion of Left Large Intestine with Intraluminal Device, Via Natural or Artificial Opening | 0TTB0ZZ | Resection of Bladder, Open Approach |
| 0DLG7ZZ | Occlusion of Left Large Intestine, Via Natural or Artificial Opening | 0TTD0ZZ | Resection of Urethra, Open Approach |
| 0DLG8DZ | Occlusion of Left Large Intestine with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0U15075 | Bypass Right Fallopian Tube to Right Fallopian Tube with Autologous Tissue Substitute, Open Approach |
| 0DLG8ZZ | Occlusion of Left Large Intestine, Via Natural or Artificial Opening Endoscopic | 0U15076 | Bypass Right Fallopian Tube to Left Fallopian Tube with Autologous Tissue Substitute, Open Approach |
| 0DLH0CZ | Occlusion of Cecum with Extraluminal Device, Open Approach | 0U15079 | Bypass Right Fallopian Tube to Uterus with Autologous Tissue Substitute, Open Approach |
| 0DLH0DZ | Occlusion of Cecum with Intraluminal Device, Open Approach | 0U150J5 | Bypass Right Fallopian Tube to Right Fallopian Tube with Synthetic Substitute, Open Approach |

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| 0DLH0ZZ | Occlusion of Cecum, Open Approach | 0U150J6 | Bypass Right Fallopian Tube to Left Fallopian Tube with Synthetic Substitute, Open Approach |
| 0DLH3CZ | Occlusion of Cecum with Extraluminal Device, Percutaneous Approach | 0U150J9 | Bypass Right Fallopian Tube to Uterus with Synthetic Substitute, Open Approach |
| 0DLH3DZ | Occlusion of Cecum with Intraluminal Device, Percutaneous Approach | 0U150K5 | Bypass Right Fallopian Tube to Right Fallopian Tube with Nonautologous Tissue Substitute, Open Approach |
| 0DLH3ZZ | Occlusion of Cecum, Percutaneous Approach | 0U150K6 | Bypass Right Fallopian Tube to Left Fallopian Tube with Nonautologous Tissue Substitute, Open Approach |
| 0DLH4CZ | Occlusion of Cecum with Extraluminal Device, Percutaneous Endoscopic Approach | 0U150K9 | Bypass Right Fallopian Tube to Uterus with Nonautologous Tissue Substitute, Open Approach |
| 0DLH4DZ | Occlusion of Cecum with Intraluminal Device, Percutaneous Endoscopic Approach | 0U150Z5 | Bypass Right Fallopian Tube to Right Fallopian Tube, Open Approach |
| 0DLH4ZZ | Occlusion of Cecum, Percutaneous Endoscopic Approach | 0U150Z6 | Bypass Right Fallopian Tube to Left Fallopian Tube, Open Approach |
| 0DLH7DZ | Occlusion of Cecum with Intraluminal Device, Via Natural or Artificial Opening | 0U150Z9 | Bypass Right Fallopian Tube to Uterus, Open Approach |
| 0DLH7ZZ | Occlusion of Cecum, Via Natural or Artificial Opening | 0U15475 | Bypass Right Fallopian Tube to Right Fallopian Tube with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLH8DZ | Occlusion of Cecum with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0U15476 | Bypass Right Fallopian Tube to Left Fallopian Tube with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLH8ZZ | Occlusion of Cecum, Via Natural or Artificial Opening Endoscopic | 0U15479 | Bypass Right Fallopian Tube to Uterus with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0DLK0CZ | Occlusion of Ascending Colon with Extraluminal Device, Open Approach | 0U154J5 | Bypass Right Fallopian Tube to Right Fallopian Tube with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLK0DZ | Occlusion of Ascending Colon with Intraluminal Device, Open Approach | 0U154J6 | Bypass Right Fallopian Tube to Left Fallopian Tube with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLK0ZZ | Occlusion of Ascending Colon, Open Approach | 0U154J9 | Bypass Right Fallopian Tube to Uterus with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLK3CZ | Occlusion of Ascending Colon with Extraluminal Device, Percutaneous Approach | 0U154K5 | Bypass Right Fallopian Tube to Right Fallopian Tube with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLK3DZ | Occlusion of Ascending Colon with Intraluminal Device, Percutaneous Approach | 0U154K6 | Bypass Right Fallopian Tube to Left Fallopian Tube with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLK3ZZ | Occlusion of Ascending Colon, Percutaneous Approach | 0U154K9 | Bypass Right Fallopian Tube to Uterus with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLK4CZ | Occlusion of Ascending Colon with Extraluminal Device, Percutaneous Endoscopic Approach | 0U154Z5 | Bypass Right Fallopian Tube to Right Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DLK4DZ | Occlusion of Ascending Colon with Intraluminal Device, Percutaneous Endoscopic Approach | 0U154Z6 | Bypass Right Fallopian Tube to Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DLK4ZZ | Occlusion of Ascending Colon, Percutaneous Endoscopic Approach | 0U154Z9 | Bypass Right Fallopian Tube to Uterus, Percutaneous Endoscopic Approach |
| 0DLK7DZ | Occlusion of Ascending Colon with Intraluminal Device, Via Natural or Artificial Opening | 0U16075 | Bypass Left Fallopian Tube to Right Fallopian Tube with Autologous Tissue Substitute, Open Approach |
| 0DLK7ZZ | Occlusion of Ascending Colon, Via Natural or Artificial Opening | 0U16076 | Bypass Left Fallopian Tube to Left Fallopian Tube with Autologous Tissue Substitute, Open Approach |

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| 0DLK8DZ | Occlusion of Ascending Colon with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0U16079 | Bypass Left Fallopian Tube to Uterus with Autologous Tissue Substitute, Open Approach |
| 0DLK8ZZ | Occlusion of Ascending Colon, Via Natural or Artificial Opening Endoscopic | 0U160J5 | Bypass Left Fallopian Tube to Right Fallopian Tube with Synthetic Substitute, Open Approach |
| 0DLL0CZ | Occlusion of Transverse Colon with Extraluminal Device, Open Approach | 0U160J6 | Bypass Left Fallopian Tube to Left Fallopian Tube with Synthetic Substitute, Open Approach |
| 0DLL0DZ | Occlusion of Transverse Colon with Intraluminal Device, Open Approach | 0U160J9 | Bypass Left Fallopian Tube to Uterus with Synthetic Substitute, Open Approach |
| 0DLL0ZZ | Occlusion of Transverse Colon, Open Approach | 0U160K5 | Bypass Left Fallopian Tube to Right Fallopian Tube with Nonautologous Tissue Substitute, Open Approach |
| 0DLL3CZ | Occlusion of Transverse Colon with Extraluminal Device, Percutaneous Approach | 0U160K6 | Bypass Left Fallopian Tube to Left Fallopian Tube with Nonautologous Tissue Substitute, Open Approach |
| 0DLL3DZ | Occlusion of Transverse Colon with Intraluminal Device, Percutaneous Approach | 0U160K9 | Bypass Left Fallopian Tube to Uterus with Nonautologous Tissue Substitute, Open Approach |
| 0DLL3ZZ | Occlusion of Transverse Colon, Percutaneous Approach | 0U160Z5 | Bypass Left Fallopian Tube to Right Fallopian Tube, Open Approach |
| 0DLL4CZ | Occlusion of Transverse Colon with Extraluminal Device, Percutaneous Endoscopic Approach | 0U160Z6 | Bypass Left Fallopian Tube to Left Fallopian Tube, Open Approach |
| 0DLL4DZ | Occlusion of Transverse Colon with Intraluminal Device, Percutaneous Endoscopic Approach | 0U160Z9 | Bypass Left Fallopian Tube to Uterus, Open Approach |
| 0DLL4ZZ | Occlusion of Transverse Colon, Percutaneous Endoscopic Approach | 0U16475 | Bypass Left Fallopian Tube to Right Fallopian Tube with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0DLL7DZ | Occlusion of Transverse Colon with Intraluminal Device, Via Natural or Artificial Opening | 0U16476 | Bypass Left Fallopian Tube to Left Fallopian Tube with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLL7ZZ | Occlusion of Transverse Colon, Via Natural or Artificial Opening | 0U16479 | Bypass Left Fallopian Tube to Uterus with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLL8DZ | Occlusion of Transverse Colon with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0U164J5 | Bypass Left Fallopian Tube to Right Fallopian Tube with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLL8ZZ | Occlusion of Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0U164J6 | Bypass Left Fallopian Tube to Left Fallopian Tube with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLM0CZ | Occlusion of Descending Colon with Extraluminal Device, Open Approach | 0U164J9 | Bypass Left Fallopian Tube to Uterus with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DLM0DZ | Occlusion of Descending Colon with Intraluminal Device, Open Approach | 0U164K5 | Bypass Left Fallopian Tube to Right Fallopian Tube with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLM0ZZ | Occlusion of Descending Colon, Open Approach | 0U164K6 | Bypass Left Fallopian Tube to Left Fallopian Tube with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLM3CZ | Occlusion of Descending Colon with Extraluminal Device, Percutaneous Approach | 0U164K9 | Bypass Left Fallopian Tube to Uterus with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DLM3DZ | Occlusion of Descending Colon with Intraluminal Device, Percutaneous Approach | 0U164Z5 | Bypass Left Fallopian Tube to Right Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DLM3ZZ | Occlusion of Descending Colon, Percutaneous Approach | 0U164Z6 | Bypass Left Fallopian Tube to Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DLM4CZ | Occlusion of Descending Colon with Extraluminal Device, Percutaneous Endoscopic Approach | 0U164Z9 | Bypass Left Fallopian Tube to Uterus, Percutaneous Endoscopic Approach |

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| 0DLM4DZ | Occlusion of Descending Colon with Intraluminal Device, Percutaneous Endoscopic Approach | 0U500ZZ | Destruction of Right Ovary, Open Approach |
| 0DLM4ZZ | Occlusion of Descending Colon, Percutaneous Endoscopic Approach | 0U503ZZ | Destruction of Right Ovary, Percutaneous Approach |
| 0DLM7DZ | Occlusion of Descending Colon with Intraluminal Device, Via Natural or Artificial Opening | 0U504ZZ | Destruction of Right Ovary, Percutaneous Endoscopic Approach |
| 0DLM7ZZ | Occlusion of Descending Colon, Via Natural or Artificial Opening | 0U510ZZ | Destruction of Left Ovary, Open Approach |
| 0DLM8DZ | Occlusion of Descending Colon with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0U513ZZ | Destruction of Left Ovary, Percutaneous Approach |
| 0DLM8ZZ | Occlusion of Descending Colon, Via Natural or Artificial Opening Endoscopic | 0U514ZZ | Destruction of Left Ovary, Percutaneous Endoscopic Approach |
| 0DLN0CZ | Occlusion of Sigmoid Colon with Extraluminal Device, Open Approach | 0U520ZZ | Destruction of Bilateral Ovaries, Open Approach |
| 0DLN0DZ | Occlusion of Sigmoid Colon with Intraluminal Device, Open Approach | 0U523ZZ | Destruction of Bilateral Ovaries, Percutaneous Approach |
| 0DLN0ZZ | Occlusion of Sigmoid Colon, Open Approach | 0U524ZZ | Destruction of Bilateral Ovaries, Percutaneous Endoscopic Approach |
| 0DLN3CZ | Occlusion of Sigmoid Colon with Extraluminal Device, Percutaneous Approach | 0U540ZZ | Destruction of Uterine Supporting Structure, Open Approach |
| 0DLN3DZ | Occlusion of Sigmoid Colon with Intraluminal Device, Percutaneous Approach | 0U543ZZ | Destruction of Uterine Supporting Structure, Percutaneous Approach |

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| 0DLN3ZZ | Occlusion of Sigmoid Colon, Percutaneous Approach | 0U544ZZ | Destruction of Uterine Supporting Structure, Percutaneous Endoscopic Approach |
| 0DLN4CZ | Occlusion of Sigmoid Colon with Extraluminal Device, Percutaneous Endoscopic Approach | 0U550ZZ | Destruction of Right Fallopian Tube, Open Approach |
| 0DLN4DZ | Occlusion of Sigmoid Colon with Intraluminal Device, Percutaneous Endoscopic Approach | 0U553ZZ | Destruction of Right Fallopian Tube, Percutaneous Approach |
| 0DLN4ZZ | Occlusion of Sigmoid Colon, Percutaneous Endoscopic Approach | 0U554ZZ | Destruction of Right Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DLN7DZ | Occlusion of Sigmoid Colon with Intraluminal Device, Via Natural or Artificial Opening | 0U560ZZ | Destruction of Left Fallopian Tube, Open Approach |
| 0DLN7ZZ | Occlusion of Sigmoid Colon, Via Natural or Artificial Opening | 0U563ZZ | Destruction of Left Fallopian Tube, Percutaneous Approach |
| 0DLN8DZ | Occlusion of Sigmoid Colon with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0U564ZZ | Destruction of Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DLN8ZZ | Occlusion of Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0U570ZZ | Destruction of Bilateral Fallopian Tubes, Open Approach |
| 0DM60ZZ | Reattachment of Stomach, Open Approach | 0U573ZZ | Destruction of Bilateral Fallopian Tubes, Percutaneous Approach |
| 0DM64ZZ | Reattachment of Stomach, Percutaneous Endoscopic Approach | 0U574ZZ | Destruction of Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach |
| 0DM80ZZ | Reattachment of Small Intestine, Open Approach | 0U590ZZ | Destruction of Uterus, Open Approach |

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| 0DM84ZZ | Reattachment of Small Intestine, Percutaneous Endoscopic Approach | 0U593ZZ | Destruction of Uterus, Percutaneous Approach |
| 0DM90ZZ | Reattachment of Duodenum, Open Approach | 0U594ZZ | Destruction of Uterus, Percutaneous Endoscopic Approach |
| 0DM94ZZ | Reattachment of Duodenum, Percutaneous Endoscopic Approach | 0U5B0ZZ | Destruction of Endometrium, Open Approach |
| 0DMA0ZZ | Reattachment of Jejunum, Open Approach | 0U5B3ZZ | Destruction of Endometrium, Percutaneous Approach |
| 0DMA4ZZ | Reattachment of Jejunum, Percutaneous Endoscopic Approach | 0U5B4ZZ | Destruction of Endometrium, Percutaneous Endoscopic Approach |
| 0DMB0ZZ | Reattachment of Ileum, Open Approach | 0U750DZ | Dilation of Right Fallopian Tube with Intraluminal Device, Open Approach |
| 0DMB4ZZ | Reattachment of Ileum, Percutaneous Endoscopic Approach | 0U750ZZ | Dilation of Right Fallopian Tube, Open Approach |
| 0DME0ZZ | Reattachment of Large Intestine, Open Approach | 0U753DZ | Dilation of Right Fallopian Tube with Intraluminal Device, Percutaneous Approach |
| 0DME4ZZ | Reattachment of Large Intestine, Percutaneous Endoscopic Approach | 0U753ZZ | Dilation of Right Fallopian Tube, Percutaneous Approach |
| 0DMF0ZZ | Reattachment of Right Large Intestine, Open Approach | 0U754DZ | Dilation of Right Fallopian Tube with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0DMF4ZZ | Reattachment of Right Large Intestine, Percutaneous Endoscopic Approach | 0U754ZZ | Dilation of Right Fallopian Tube, Percutaneous Endoscopic Approach |

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| 0DMG0ZZ | Reattachment of Left Large Intestine, Open Approach | 0U760DZ | Dilation of Left Fallopian Tube with Intraluminal Device, Open Approach |
| 0DMG4ZZ | Reattachment of Left Large Intestine, Percutaneous Endoscopic Approach | 0U760ZZ | Dilation of Left Fallopian Tube, Open Approach |
| 0DMH0ZZ | Reattachment of Cecum, Open Approach | 0U763DZ | Dilation of Left Fallopian Tube with Intraluminal Device, Percutaneous Approach |
| 0DMH4ZZ | Reattachment of Cecum, Percutaneous Endoscopic Approach | 0U763ZZ | Dilation of Left Fallopian Tube, Percutaneous Approach |
| 0DMK0ZZ | Reattachment of Ascending Colon, Open Approach | 0U764DZ | Dilation of Left Fallopian Tube with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0DMK4ZZ | Reattachment of Ascending Colon, Percutaneous Endoscopic Approach | 0U764ZZ | Dilation of Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DML0ZZ | Reattachment of Transverse Colon, Open Approach | 0U770DZ | Dilation of Bilateral Fallopian Tubes with Intraluminal Device, Open Approach |
| 0DML4ZZ | Reattachment of Transverse Colon, Percutaneous Endoscopic Approach | 0U770ZZ | Dilation of Bilateral Fallopian Tubes, Open Approach |
| 0DMM0ZZ | Reattachment of Descending Colon, Open Approach | 0U773DZ | Dilation of Bilateral Fallopian Tubes with Intraluminal Device, Percutaneous Approach |
| 0DMM4ZZ | Reattachment of Descending Colon, Percutaneous Endoscopic Approach | 0U773ZZ | Dilation of Bilateral Fallopian Tubes, Percutaneous Approach |
| 0DMN0ZZ | Reattachment of Sigmoid Colon, Open Approach | 0U774DZ | Dilation of Bilateral Fallopian Tubes with Intraluminal Device, Percutaneous Endoscopic Approach |

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| 0DMN4ZZ | Reattachment of Sigmoid Colon, Percutaneous Endoscopic Approach | 0U774ZZ | Dilation of Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach |
| 0DMP0ZZ | Reattachment of Rectum, Open Approach | 0U790DZ | Dilation of Uterus with Intraluminal Device, Open Approach |
| 0DMP4ZZ | Reattachment of Rectum, Percutaneous Endoscopic Approach | 0U790ZZ | Dilation of Uterus, Open Approach |
| 0DN60ZZ | Release Stomach, Open Approach | 0U793DZ | Dilation of Uterus with Intraluminal Device, Percutaneous Approach |
| 0DN63ZZ | Release Stomach, Percutaneous Approach | 0U793ZZ | Dilation of Uterus, Percutaneous Approach |
| 0DN64ZZ | Release Stomach, Percutaneous Endoscopic Approach | 0U794DZ | Dilation of Uterus with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0DN67ZZ | Release Stomach, Via Natural or Artificial Opening | 0U794ZZ | Dilation of Uterus, Percutaneous Endoscopic Approach |
| 0DN68ZZ | Release Stomach, Via Natural or Artificial Opening Endoscopic | 0U7K0DZ | Dilation of Hymen with Intraluminal Device, Open Approach |
| 0DN70ZZ | Release Stomach, Pylorus, Open Approach | 0U7K0ZZ | Dilation of Hymen, Open Approach |
| 0DN73ZZ | Release Stomach, Pylorus, Percutaneous Approach | 0U7K3DZ | Dilation of Hymen with Intraluminal Device, Percutaneous Approach |
| 0DN74ZZ | Release Stomach, Pylorus, Percutaneous Endoscopic Approach | 0U7K3ZZ | Dilation of Hymen, Percutaneous Approach |

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| 0DN77ZZ | Release Stomach, Pylorus, Via Natural or Artificial Opening | 0U7K4DZ | Dilation of Hymen with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0DN78ZZ | Release Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic | 0U7K4ZZ | Dilation of Hymen, Percutaneous Endoscopic Approach |
| 0DN80ZZ | Release Small Intestine, Open Approach | 0U7KXDZ | Dilation of Hymen with Intraluminal Device, External Approach |
| 0DN83ZZ | Release Small Intestine, Percutaneous Approach | 0U7KXZZ | Dilation of Hymen, External Approach |
| 0DN84ZZ | Release Small Intestine, Percutaneous Endoscopic Approach | 0U800ZZ | Division of Right Ovary, Open Approach |
| 0DN90ZZ | Release Duodenum, Open Approach | 0U803ZZ | Division of Right Ovary, Percutaneous Approach |
| 0DN93ZZ | Release Duodenum, Percutaneous Approach | 0U804ZZ | Division of Right Ovary, Percutaneous Endoscopic Approach |
| 0DN94ZZ | Release Duodenum, Percutaneous Endoscopic Approach | 0U810ZZ | Division of Left Ovary, Open Approach |
| 0DNA0ZZ | Release Jejunum, Open Approach | 0U813ZZ | Division of Left Ovary, Percutaneous Approach |
| 0DNA3ZZ | Release Jejunum, Percutaneous Approach | 0U814ZZ | Division of Left Ovary, Percutaneous Endoscopic Approach |
| 0DNA4ZZ | Release Jejunum, Percutaneous Endoscopic Approach | 0U820ZZ | Division of Bilateral Ovaries, Open Approach |

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| 0DNB0ZZ | Release Ileum, Open Approach | 0U823ZZ | Division of Bilateral Ovaries, Percutaneous Approach |
| 0DNB3ZZ | Release Ileum, Percutaneous Approach | 0U824ZZ | Division of Bilateral Ovaries, Percutaneous Endoscopic Approach |
| 0DNB4ZZ | Release Ileum, Percutaneous Endoscopic Approach | 0U840ZZ | Division of Uterine Supporting Structure, Open Approach |
| 0DNC0ZZ | Release Ileocecal Valve, Open Approach | 0U843ZZ | Division of Uterine Supporting Structure, Percutaneous Approach |
| 0DNC3ZZ | Release Ileocecal Valve, Percutaneous Approach | 0U844ZZ | Division of Uterine Supporting Structure, Percutaneous Endoscopic Approach |
| 0DNC4ZZ | Release Ileocecal Valve, Percutaneous Endoscopic Approach | 0U9000Z | Drainage of Right Ovary with Drainage Device, Open Approach |
| 0DNC7ZZ | Release Ileocecal Valve, Via Natural or Artificial Opening | 0U900ZX | Drainage of Right Ovary, Open Approach, Diagnostic |
| 0DNC8ZZ | Release Ileocecal Valve, Via Natural or Artificial Opening Endoscopic | 0U900ZZ | Drainage of Right Ovary, Open Approach |
| 0DNE0ZZ | Release Large Intestine, Open Approach | 0U903ZZ | Drainage of Right Ovary, Percutaneous Approach |
| 0DNE3ZZ | Release Large Intestine, Percutaneous Approach | 0U9040Z | Drainage of Right Ovary with Drainage Device, Percutaneous Endoscopic Approach |
| 0DNE4ZZ | Release Large Intestine, Percutaneous Endoscopic Approach | 0U904ZZ | Drainage of Right Ovary, Percutaneous Endoscopic Approach |

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| 0DNF0ZZ | Release Right Large Intestine, Open Approach | 0U90XZZ | Drainage of Right Ovary, External Approach |
| 0DNF3ZZ | Release Right Large Intestine, Percutaneous Approach | 0U9100Z | Drainage of Left Ovary with Drainage Device, Open Approach |
| 0DNF4ZZ | Release Right Large Intestine, Percutaneous Endoscopic Approach | 0U910ZX | Drainage of Left Ovary, Open Approach, Diagnostic |
| 0DNG0ZZ | Release Left Large Intestine, Open Approach | 0U910ZZ | Drainage of Left Ovary, Open Approach |
| 0DNG3ZZ | Release Left Large Intestine, Percutaneous Approach | 0U913ZZ | Drainage of Left Ovary, Percutaneous Approach |
| 0DNG4ZZ | Release Left Large Intestine, Percutaneous Endoscopic Approach | 0U9140Z | Drainage of Left Ovary with Drainage Device, Percutaneous Endoscopic Approach |
| 0DNH0ZZ | Release Cecum, Open Approach | 0U914ZZ | Drainage of Left Ovary, Percutaneous Endoscopic Approach |
| 0DNH3ZZ | Release Cecum, Percutaneous Approach | 0U91XZZ | Drainage of Left Ovary, External Approach |
| 0DNH4ZZ | Release Cecum, Percutaneous Endoscopic Approach | 0U9200Z | Drainage of Bilateral Ovaries with Drainage Device, Open Approach |
| 0DNJ0ZZ | Release Appendix, Open Approach | 0U920ZX | Drainage of Bilateral Ovaries, Open Approach, Diagnostic |
| 0DNJ3ZZ | Release Appendix, Percutaneous Approach | 0U920ZZ | Drainage of Bilateral Ovaries, Open Approach |

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| 0DNJ4ZZ | Release Appendix, Percutaneous Endoscopic Approach | 0U923ZZ | Drainage of Bilateral Ovaries, Percutaneous Approach |
| 0DNK0ZZ | Release Ascending Colon, Open Approach | 0U9240Z | Drainage of Bilateral Ovaries with Drainage Device, Percutaneous Endoscopic Approach |
| 0DNK3ZZ | Release Ascending Colon, Percutaneous Approach | 0U924ZZ | Drainage of Bilateral Ovaries, Percutaneous Endoscopic Approach |
| 0DNK4ZZ | Release Ascending Colon, Percutaneous Endoscopic Approach | 0U92XZZ | Drainage of Bilateral Ovaries, External Approach |
| 0DNL0ZZ | Release Transverse Colon, Open Approach | 0U9400Z | Drainage of Uterine Supporting Structure with Drainage Device, Open Approach |
| 0DNL3ZZ | Release Transverse Colon, Percutaneous Approach | 0U940ZX | Drainage of Uterine Supporting Structure, Open Approach, Diagnostic |
| 0DNL4ZZ | Release Transverse Colon, Percutaneous Endoscopic Approach | 0U940ZZ | Drainage of Uterine Supporting Structure, Open Approach |
| 0DNM0ZZ | Release Descending Colon, Open Approach | 0U9430Z | Drainage of Uterine Supporting Structure with Drainage Device, Percutaneous Approach |
| 0DNM3ZZ | Release Descending Colon, Percutaneous Approach | 0U943ZZ | Drainage of Uterine Supporting Structure, Percutaneous Approach |
| 0DNM4ZZ | Release Descending Colon, Percutaneous Endoscopic Approach | 0U9440Z | Drainage of Uterine Supporting Structure with Drainage Device, Percutaneous Endoscopic Approach |
| 0DNN0ZZ | Release Sigmoid Colon, Open Approach | 0U944ZZ | Drainage of Uterine Supporting Structure, Percutaneous Endoscopic Approach |

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| 0DNN3ZZ | Release Sigmoid Colon, Percutaneous Approach | 0U9500Z | Drainage of Right Fallopian Tube with Drainage Device, Open Approach |
| 0DNN4ZZ | Release Sigmoid Colon, Percutaneous Endoscopic Approach | 0U950ZX | Drainage of Right Fallopian Tube, Open Approach, Diagnostic |
| 0DNS0ZZ | Release Greater Omentum, Open Approach | 0U950ZZ | Drainage of Right Fallopian Tube, Open Approach |
| 0DNS3ZZ | Release Greater Omentum, Percutaneous Approach | 0U9530Z | Drainage of Right Fallopian Tube with Drainage Device, Percutaneous Approach |
| 0DNS4ZZ | Release Greater Omentum, Percutaneous Endoscopic Approach | 0U953ZX | Drainage of Right Fallopian Tube, Percutaneous Approach, Diagnostic |
| 0DNT0ZZ | Release Lesser Omentum, Open Approach | 0U9540Z | Drainage of Right Fallopian Tube with Drainage Device, Percutaneous Endoscopic Approach |
| 0DNT3ZZ | Release Lesser Omentum, Percutaneous Approach | 0U954ZX | Drainage of Right Fallopian Tube, Percutaneous Endoscopic Approach, Diagnostic |
| 0DNT4ZZ | Release Lesser Omentum, Percutaneous Endoscopic Approach | 0U9600Z | Drainage of Left Fallopian Tube with Drainage Device, Open Approach |
| 0DNV0ZZ | Release Mesentery, Open Approach | 0U960ZX | Drainage of Left Fallopian Tube, Open Approach, Diagnostic |
| 0DNV3ZZ | Release Mesentery, Percutaneous Approach | 0U960ZZ | Drainage of Left Fallopian Tube, Open Approach |
| 0DNV4ZZ | Release Mesentery, Percutaneous Endoscopic Approach | 0U9630Z | Drainage of Left Fallopian Tube with Drainage Device, Percutaneous Approach |

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| 0DNW0ZZ | Release Peritoneum, Open Approach | 0U963ZX | Drainage of Left Fallopian Tube, Percutaneous Approach, Diagnostic |
| 0DNW3ZZ | Release Peritoneum, Percutaneous Approach | 0U9640Z | Drainage of Left Fallopian Tube with Drainage Device, Percutaneous Endoscopic Approach |
| 0DNW4ZZ | Release Peritoneum, Percutaneous Endoscopic Approach | 0U964ZX | Drainage of Left Fallopian Tube, Percutaneous Endoscopic Approach, Diagnostic |
| 0DP000Z | Removal of Drainage Device from Upper Intestinal Tract, Open Approach | 0U9700Z | Drainage of Bilateral Fallopian Tubes with Drainage Device, Open Approach |
| 0DP002Z | Removal of Monitoring Device from Upper Intestinal Tract, Open Approach | 0U970ZX | Drainage of Bilateral Fallopian Tubes, Open Approach, Diagnostic |
| 0DP003Z | Removal of Infusion Device from Upper Intestinal Tract, Open Approach | 0U970ZZ | Drainage of Bilateral Fallopian Tubes, Open Approach |
| 0DP007Z | Removal of Autologous Tissue Substitute from Upper Intestinal Tract, Open Approach | 0U9730Z | Drainage of Bilateral Fallopian Tubes with Drainage Device, Percutaneous Approach |
| 0DP00CZ | Removal of Extraluminal Device from Upper Intestinal Tract, Open Approach | 0U973ZX | Drainage of Bilateral Fallopian Tubes, Percutaneous Approach, Diagnostic |
| 0DP00DZ | Removal of Intraluminal Device from Upper Intestinal Tract, Open Approach | 0U9740Z | Drainage of Bilateral Fallopian Tubes with Drainage Device, Percutaneous Endoscopic Approach |
| 0DP00JZ | Removal of Synthetic Substitute from Upper Intestinal Tract, Open Approach | 0U974ZX | Drainage of Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach, Diagnostic |
| 0DP00KZ | Removal of Nonautologous Tissue Substitute from Upper Intestinal Tract, Open Approach | 0U9900Z | Drainage of Uterus with Drainage Device, Open Approach |

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| 0DP00UZ | Removal of Feeding Device from Upper Intestinal Tract, Open Approach | 0U990ZX | Drainage of Uterus, Open Approach, Diagnostic |
| 0DP030Z | Removal of Drainage Device from Upper Intestinal Tract, Percutaneous Approach | 0U990ZZ | Drainage of Uterus, Open Approach |
| 0DP032Z | Removal of Monitoring Device from Upper Intestinal Tract, Percutaneous Approach | 0U9930Z | Drainage of Uterus with Drainage Device, Percutaneous Approach |
| 0DP033Z | Removal of Infusion Device from Upper Intestinal Tract, Percutaneous Approach | 0U993ZZ | Drainage of Uterus, Percutaneous Approach |
| 0DP037Z | Removal of Autologous Tissue Substitute from Upper Intestinal Tract, Percutaneous Approach | 0U9940Z | Drainage of Uterus with Drainage Device, Percutaneous Endoscopic Approach |
| 0DP03CZ | Removal of Extraluminal Device from Upper Intestinal Tract, Percutaneous Approach | 0U994ZZ | Drainage of Uterus, Percutaneous Endoscopic Approach |
| 0DP03DZ | Removal of Intraluminal Device from Upper Intestinal Tract, Percutaneous Approach | 0UB00ZX | Excision of Right Ovary, Open Approach, Diagnostic |
| 0DP03JZ | Removal of Synthetic Substitute from Upper Intestinal Tract, Percutaneous Approach | 0UB00ZZ | Excision of Right Ovary, Open Approach |
| 0DP03KZ | Removal of Nonautologous Tissue Substitute from Upper Intestinal Tract, Percutaneous Approach | 0UB03ZZ | Excision of Right Ovary, Percutaneous Approach |
| 0DP03UZ | Removal of Feeding Device from Upper Intestinal Tract, Percutaneous Approach | 0UB04ZZ | Excision of Right Ovary, Percutaneous Endoscopic Approach |
| 0DP040Z | Removal of Drainage Device from Upper Intestinal Tract, Percutaneous Endoscopic Approach | 0UB10ZX | Excision of Left Ovary, Open Approach, Diagnostic |

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| 0DP042Z | Removal of Monitoring Device from Upper Intestinal Tract, Percutaneous Endoscopic Approach | 0UB10ZZ | Excision of Left Ovary, Open Approach |
| 0DP043Z | Removal of Infusion Device from Upper Intestinal Tract, Percutaneous Endoscopic Approach | 0UB13ZZ | Excision of Left Ovary, Percutaneous Approach |
| 0DP047Z | Removal of Autologous Tissue Substitute from Upper Intestinal Tract, Percutaneous Endoscopic Approach | 0UB14ZZ | Excision of Left Ovary, Percutaneous Endoscopic Approach |
| 0DP04CZ | Removal of Extraluminal Device from Upper Intestinal Tract, Percutaneous Endoscopic Approach | 0UB20ZX | Excision of Bilateral Ovaries, Open Approach, Diagnostic |
| 0DP04DZ | Removal of Intraluminal Device from Upper Intestinal Tract, Percutaneous Endoscopic Approach | 0UB20ZZ | Excision of Bilateral Ovaries, Open Approach |
| 0DP04JZ | Removal of Synthetic Substitute from Upper Intestinal Tract, Percutaneous Endoscopic Approach | 0UB23ZZ | Excision of Bilateral Ovaries, Percutaneous Approach |
| 0DP04KZ | Removal of Nonautologous Tissue Substitute from Upper Intestinal Tract, Percutaneous Endoscopic Approach | 0UB24ZZ | Excision of Bilateral Ovaries, Percutaneous Endoscopic Approach |
| 0DP04UZ | Removal of Feeding Device from Upper Intestinal Tract, Percutaneous Endoscopic Approach | 0UB40ZX | Excision of Uterine Supporting Structure, Open Approach, Diagnostic |
| 0DP070Z | Removal of Drainage Device from Upper Intestinal Tract, Via Natural or Artificial Opening | 0UB40ZZ | Excision of Uterine Supporting Structure, Open Approach |
| 0DP072Z | Removal of Monitoring Device from Upper Intestinal Tract, Via Natural or Artificial Opening | 0UB43ZZ | Excision of Uterine Supporting Structure, Percutaneous Approach |
| 0DP073Z | Removal of Infusion Device from Upper Intestinal Tract, Via Natural or Artificial Opening | 0UB44ZZ | Excision of Uterine Supporting Structure, Percutaneous Endoscopic Approach |

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| 0DP077Z | Removal of Autologous Tissue Substitute from Upper Intestinal Tract, Via Natural or Artificial Opening | 0UB50ZX | Excision of Right Fallopian Tube, Open Approach, Diagnostic |
| 0DP07CZ | Removal of Extraluminal Device from Upper Intestinal Tract, Via Natural or Artificial Opening | 0UB50ZZ | Excision of Right Fallopian Tube, Open Approach |
| 0DP07DZ | Removal of Intraluminal Device from Upper Intestinal Tract, Via Natural or Artificial Opening | 0UB53ZX | Excision of Right Fallopian Tube, Percutaneous Approach, Diagnostic |
| 0DP07JZ | Removal of Synthetic Substitute from Upper Intestinal Tract, Via Natural or Artificial Opening | 0UB53ZZ | Excision of Right Fallopian Tube, Percutaneous Approach |
| 0DP07KZ | Removal of Nonautologous Tissue Substitute from Upper Intestinal Tract, Via Natural or Artificial Opening | 0UB54ZX | Excision of Right Fallopian Tube, Percutaneous Endoscopic Approach, Diagnostic |
| 0DP07UZ | Removal of Feeding Device from Upper Intestinal Tract, Via Natural or Artificial Opening | 0UB54ZZ | Excision of Right Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DP080Z | Removal of Drainage Device from Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UB60ZX | Excision of Left Fallopian Tube, Open Approach, Diagnostic |
| 0DP082Z | Removal of Monitoring Device from Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UB60ZZ | Excision of Left Fallopian Tube, Open Approach |
| 0DP083Z | Removal of Infusion Device from Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UB63ZX | Excision of Left Fallopian Tube, Percutaneous Approach, Diagnostic |
| 0DP087Z | Removal of Autologous Tissue Substitute from Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UB63ZZ | Excision of Left Fallopian Tube, Percutaneous Approach |
| 0DP08CZ | Removal of Extraluminal Device from Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UB64ZX | Excision of Left Fallopian Tube, Percutaneous Endoscopic Approach, Diagnostic |

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| 0DP08DZ | Removal of Intraluminal Device from Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UB64ZZ | Excision of Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DP08JZ | Removal of Synthetic Substitute from Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UB70ZX | Excision of Bilateral Fallopian Tubes, Open Approach, Diagnostic |
| 0DP08KZ | Removal of Nonautologous Tissue Substitute from Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UB70ZZ | Excision of Bilateral Fallopian Tubes, Open Approach |
| 0DP08UZ | Removal of Feeding Device from Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UB73ZX | Excision of Bilateral Fallopian Tubes, Percutaneous Approach, Diagnostic |
| 0DP600Z | Removal of Drainage Device from Stomach, Open Approach | 0UB73ZZ | Excision of Bilateral Fallopian Tubes, Percutaneous Approach |
| 0DP602Z | Removal of Monitoring Device from Stomach, Open Approach | 0UB74ZX | Excision of Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach, Diagnostic |
| 0DP603Z | Removal of Infusion Device from Stomach, Open Approach | 0UB74ZZ | Excision of Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach |
| 0DP607Z | Removal of Autologous Tissue Substitute from Stomach, Open Approach | 0UB90ZX | Excision of Uterus, Open Approach, Diagnostic |
| 0DP60CZ | Removal of Extraluminal Device from Stomach, Open Approach | 0UB90ZZ | Excision of Uterus, Open Approach |
| 0DP60DZ | Removal of Intraluminal Device from Stomach, Open Approach | 0UB93ZZ | Excision of Uterus, Percutaneous Approach |
| 0DP60JZ | Removal of Synthetic Substitute from Stomach, Open Approach | 0UB94ZZ | Excision of Uterus, Percutaneous Endoscopic Approach |

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| 0DP60KZ | Removal of Nonautologous Tissue Substitute from Stomach, Open Approach | 0UC00ZZ | Extirpation of Matter from Right Ovary, Open Approach |
| 0DP60UZ | Removal of Feeding Device from Stomach, Open Approach | 0UC03ZZ | Extirpation of Matter from Right Ovary, Percutaneous Approach |
| 0DP630Z | Removal of Drainage Device from Stomach, Percutaneous Approach | 0UC04ZZ | Extirpation of Matter from Right Ovary, Percutaneous Endoscopic Approach |
| 0DP632Z | Removal of Monitoring Device from Stomach, Percutaneous Approach | 0UC10ZZ | Extirpation of Matter from Left Ovary, Open Approach |
| 0DP633Z | Removal of Infusion Device from Stomach, Percutaneous Approach | 0UC13ZZ | Extirpation of Matter from Left Ovary, Percutaneous Approach |
| 0DP637Z | Removal of Autologous Tissue Substitute from Stomach, Percutaneous Approach | 0UC14ZZ | Extirpation of Matter from Left Ovary, Percutaneous Endoscopic Approach |
| 0DP63CZ | Removal of Extraluminal Device from Stomach, Percutaneous Approach | 0UC20ZZ | Extirpation of Matter from Bilateral Ovaries, Open Approach |
| 0DP63DZ | Removal of Intraluminal Device from Stomach, Percutaneous Approach | 0UC23ZZ | Extirpation of Matter from Bilateral Ovaries, Percutaneous Approach |
| 0DP63JZ | Removal of Synthetic Substitute from Stomach, Percutaneous Approach | 0UC24ZZ | Extirpation of Matter from Bilateral Ovaries, Percutaneous Endoscopic Approach |
| 0DP63KZ | Removal of Nonautologous Tissue Substitute from Stomach, Percutaneous Approach | 0UC40ZZ | Extirpation of Matter from Uterine Supporting Structure, Open Approach |
| 0DP63UZ | Removal of Feeding Device from Stomach, Percutaneous Approach | 0UC43ZZ | Extirpation of Matter from Uterine Supporting Structure, Percutaneous Approach |

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| 0DP640Z | Removal of Drainage Device from Stomach, Percutaneous Endoscopic Approach | 0UC44ZZ | Extirpation of Matter from Uterine Supporting Structure, Percutaneous Endoscopic Approach |
| 0DP642Z | Removal of Monitoring Device from Stomach, Percutaneous Endoscopic Approach | 0UC50ZZ | Extirpation of Matter from Right Fallopian Tube, Open Approach |
| 0DP643Z | Removal of Infusion Device from Stomach, Percutaneous Endoscopic Approach | 0UC53ZZ | Extirpation of Matter from Right Fallopian Tube, Percutaneous Approach |
| 0DP647Z | Removal of Autologous Tissue Substitute from Stomach, Percutaneous Endoscopic Approach | 0UC54ZZ | Extirpation of Matter from Right Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DP64CZ | Removal of Extraluminal Device from Stomach, Percutaneous Endoscopic Approach | 0UC60ZZ | Extirpation of Matter from Left Fallopian Tube, Open Approach |
| 0DP64DZ | Removal of Intraluminal Device from Stomach, Percutaneous Endoscopic Approach | 0UC63ZZ | Extirpation of Matter from Left Fallopian Tube, Percutaneous Approach |
| 0DP64JZ | Removal of Synthetic Substitute from Stomach, Percutaneous Endoscopic Approach | 0UC64ZZ | Extirpation of Matter from Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DP64KZ | Removal of Nonautologous Tissue Substitute from Stomach, Percutaneous Endoscopic Approach | 0UC70ZZ | Extirpation of Matter from Bilateral Fallopian Tubes, Open Approach |
| 0DP64UZ | Removal of Feeding Device from Stomach, Percutaneous Endoscopic Approach | 0UC73ZZ | Extirpation of Matter from Bilateral Fallopian Tubes, Percutaneous Approach |
| 0DP670Z | Removal of Drainage Device from Stomach, Via Natural or Artificial Opening | 0UC74ZZ | Extirpation of Matter from Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach |
| 0DP672Z | Removal of Monitoring Device from Stomach, Via Natural or Artificial Opening | 0UC90ZZ | Extirpation of Matter from Uterus, Open Approach |

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| 0DP673Z | Removal of Infusion Device from Stomach, Via Natural or Artificial Opening | 0UC93ZZ | Extirpation of Matter from Uterus, Percutaneous Approach |
| 0DP677Z | Removal of Autologous Tissue Substitute from Stomach, Via Natural or Artificial Opening | 0UC94ZZ | Extirpation of Matter from Uterus, Percutaneous Endoscopic Approach |
| 0DP67CZ | Removal of Extraluminal Device from Stomach, Via Natural or Artificial Opening | 0UF50ZZ | Fragmentation in Right Fallopian Tube, Open Approach |
| 0DP67JZ | Removal of Synthetic Substitute from Stomach, Via Natural or Artificial Opening | 0UF53ZZ | Fragmentation in Right Fallopian Tube, Percutaneous Approach |
| 0DP67KZ | Removal of Nonautologous Tissue Substitute from Stomach, Via Natural or Artificial Opening | 0UF54ZZ | Fragmentation in Right Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DP67UZ | Removal of Feeding Device from Stomach, Via Natural or Artificial Opening | 0UF60ZZ | Fragmentation in Left Fallopian Tube, Open Approach |
| 0DP680Z | Removal of Drainage Device from Stomach, Via Natural or Artificial Opening Endoscopic | 0UF63ZZ | Fragmentation in Left Fallopian Tube, Percutaneous Approach |
| 0DP682Z | Removal of Monitoring Device from Stomach, Via Natural or Artificial Opening Endoscopic | 0UF64ZZ | Fragmentation in Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DP683Z | Removal of Infusion Device from Stomach, Via Natural or Artificial Opening Endoscopic | 0UF70ZZ | Fragmentation in Bilateral Fallopian Tubes, Open Approach |
| 0DP687Z | Removal of Autologous Tissue Substitute from Stomach, Via Natural or Artificial Opening Endoscopic | 0UF73ZZ | Fragmentation in Bilateral Fallopian Tubes, Percutaneous Approach |
| 0DP68CZ | Removal of Extraluminal Device from Stomach, Via Natural or Artificial Opening Endoscopic | 0UF74ZZ | Fragmentation in Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach |

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| 0DP68JZ | Removal of Synthetic Substitute from Stomach, Via Natural or Artificial Opening Endoscopic | 0UJ80ZZ | Inspection of Fallopian Tube, Open Approach |
| 0DP68KZ | Removal of Nonautologous Tissue Substitute from Stomach, Via Natural or Artificial Opening Endoscopic | 0UJ83ZZ | Inspection of Fallopian Tube, Percutaneous Approach |
| 0DP68UZ | Removal of Feeding Device from Stomach, Via Natural or Artificial Opening Endoscopic | 0UJ84ZZ | Inspection of Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPD00Z | Removal of Drainage Device from Lower Intestinal Tract, Open Approach | 0UJD0ZZ | Inspection of Uterus and Cervix, Open Approach |
| 0DPD02Z | Removal of Monitoring Device from Lower Intestinal Tract, Open Approach | 0UJD3ZZ | Inspection of Uterus and Cervix, Percutaneous Approach |
| 0DPD03Z | Removal of Infusion Device from Lower Intestinal Tract, Open Approach | 0UJD4ZZ | Inspection of Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DPD07Z | Removal of Autologous Tissue Substitute from Lower Intestinal Tract, Open Approach | 0UL50CZ | Occlusion of Right Fallopian Tube with Extraluminal Device, Open Approach |
| 0DPD0CZ | Removal of Extraluminal Device from Lower Intestinal Tract, Open Approach | 0UL50DZ | Occlusion of Right Fallopian Tube with Intraluminal Device, Open Approach |
| 0DPD0DZ | Removal of Intraluminal Device from Lower Intestinal Tract, Open Approach | 0UL50ZZ | Occlusion of Right Fallopian Tube, Open Approach |
| 0DPD0JZ | Removal of Synthetic Substitute from Lower Intestinal Tract, Open Approach | 0UL53CZ | Occlusion of Right Fallopian Tube with Extraluminal Device, Percutaneous Approach |
| 0DPD0KZ | Removal of Nonautologous Tissue Substitute from Lower Intestinal Tract, Open Approach | 0UL53DZ | Occlusion of Right Fallopian Tube with Intraluminal Device, Percutaneous Approach |

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| 0DPD0UZ | Removal of Feeding Device from Lower Intestinal Tract, Open Approach | 0UL53ZZ | Occlusion of Right Fallopian Tube, Percutaneous Approach |
| 0DPD30Z | Removal of Drainage Device from Lower Intestinal Tract, Percutaneous Approach | 0UL54CZ | Occlusion of Right Fallopian Tube with Extraluminal Device, Percutaneous Endoscopic Approach |
| 0DPD32Z | Removal of Monitoring Device from Lower Intestinal Tract, Percutaneous Approach | 0UL54DZ | Occlusion of Right Fallopian Tube with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0DPD33Z | Removal of Infusion Device from Lower Intestinal Tract, Percutaneous Approach | 0UL54ZZ | Occlusion of Right Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPD37Z | Removal of Autologous Tissue Substitute from Lower Intestinal Tract, Percutaneous Approach | 0UL60CZ | Occlusion of Left Fallopian Tube with Extraluminal Device, Open Approach |
| 0DPD3CZ | Removal of Extraluminal Device from Lower Intestinal Tract, Percutaneous Approach | 0UL60DZ | Occlusion of Left Fallopian Tube with Intraluminal Device, Open Approach |
| 0DPD3DZ | Removal of Intraluminal Device from Lower Intestinal Tract, Percutaneous Approach | 0UL60ZZ | Occlusion of Left Fallopian Tube, Open Approach |
| 0DPD3JZ | Removal of Synthetic Substitute from Lower Intestinal Tract, Percutaneous Approach | 0UL63CZ | Occlusion of Left Fallopian Tube with Extraluminal Device, Percutaneous Approach |
| 0DPD3KZ | Removal of Nonautologous Tissue Substitute from Lower Intestinal Tract, Percutaneous Approach | 0UL63DZ | Occlusion of Left Fallopian Tube with Intraluminal Device, Percutaneous Approach |
| 0DPD3UZ | Removal of Feeding Device from Lower Intestinal Tract, Percutaneous Approach | 0UL63ZZ | Occlusion of Left Fallopian Tube, Percutaneous Approach |
| 0DPD40Z | Removal of Drainage Device from Lower Intestinal Tract, Percutaneous Endoscopic Approach | 0UL64CZ | Occlusion of Left Fallopian Tube with Extraluminal Device, Percutaneous Endoscopic Approach |

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| 0DPD42Z | Removal of Monitoring Device from Lower Intestinal Tract, Percutaneous Endoscopic Approach | 0UL64DZ | Occlusion of Left Fallopian Tube with Intraluminal Device, Percutaneous Endoscopic Approach |
| 0DPD43Z | Removal of Infusion Device from Lower Intestinal Tract, Percutaneous Endoscopic Approach | 0UL64ZZ | Occlusion of Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPD47Z | Removal of Autologous Tissue Substitute from Lower Intestinal Tract, Percutaneous Endoscopic Approach | 0UL70CZ | Occlusion of Bilateral Fallopian Tubes with Extraluminal Device, Open Approach |
| 0DPD4CZ | Removal of Extraluminal Device from Lower Intestinal Tract, Percutaneous Endoscopic Approach | 0UL70DZ | Occlusion of Bilateral Fallopian Tubes with Intraluminal Device, Open Approach |
| 0DPD4DZ | Removal of Intraluminal Device from Lower Intestinal Tract, Percutaneous Endoscopic Approach | 0UL70ZZ | Occlusion of Bilateral Fallopian Tubes, Open Approach |
| 0DPD4JZ | Removal of Synthetic Substitute from Lower Intestinal Tract, Percutaneous Endoscopic Approach | 0UL73CZ | Occlusion of Bilateral Fallopian Tubes with Extraluminal Device, Percutaneous Approach |
| 0DPD4KZ | Removal of Nonautologous Tissue Substitute from Lower Intestinal Tract, Percutaneous Endoscopic Approach | 0UL73DZ | Occlusion of Bilateral Fallopian Tubes with Intraluminal Device, Percutaneous Approach |
| 0DPD4UZ | Removal of Feeding Device from Lower Intestinal Tract, Percutaneous Endoscopic Approach | 0UL73ZZ | Occlusion of Bilateral Fallopian Tubes, Percutaneous Approach |
| 0DPD70Z | Removal of Drainage Device from Lower Intestinal Tract, Via Natural or Artificial Opening | 0UL74ZZ | Occlusion of Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach |
| 0DPD72Z | Removal of Monitoring Device from Lower Intestinal Tract, Via Natural or Artificial Opening | 0UM00ZZ | Reattachment of Right Ovary, Open Approach |
| 0DPD73Z | Removal of Infusion Device from Lower Intestinal Tract, Via Natural or Artificial Opening | 0UM04ZZ | Reattachment of Right Ovary, Percutaneous Endoscopic Approach |

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| 0DPD77Z | Removal of Autologous Tissue Substitute from Lower Intestinal Tract, Via Natural or Artificial Opening | 0UM10ZZ | Reattachment of Left Ovary, Open Approach |
| 0DPD7CZ | Removal of Extraluminal Device from Lower Intestinal Tract, Via Natural or Artificial Opening | 0UM14ZZ | Reattachment of Left Ovary, Percutaneous Endoscopic Approach |
| 0DPD7DZ | Removal of Intraluminal Device from Lower Intestinal Tract, Via Natural or Artificial Opening | 0UM20ZZ | Reattachment of Bilateral Ovaries, Open Approach |
| 0DPD7JZ | Removal of Synthetic Substitute from Lower Intestinal Tract, Via Natural or Artificial Opening | 0UM24ZZ | Reattachment of Bilateral Ovaries, Percutaneous Endoscopic Approach |
| 0DPD7KZ | Removal of Nonautologous Tissue Substitute from Lower Intestinal Tract, Via Natural or Artificial Opening | 0UM40ZZ | Reattachment of Uterine Supporting Structure, Open Approach |
| 0DPD7UZ | Removal of Feeding Device from Lower Intestinal Tract, Via Natural or Artificial Opening | 0UM44ZZ | Reattachment of Uterine Supporting Structure, Percutaneous Endoscopic Approach |
| 0DPD80Z | Removal of Drainage Device from Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UM50ZZ | Reattachment of Right Fallopian Tube, Open Approach |
| 0DPD82Z | Removal of Monitoring Device from Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UM54ZZ | Reattachment of Right Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPD83Z | Removal of Infusion Device from Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UM60ZZ | Reattachment of Left Fallopian Tube, Open Approach |
| 0DPD87Z | Removal of Autologous Tissue Substitute from Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UM64ZZ | Reattachment of Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPD8CZ | Removal of Extraluminal Device from Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UM70ZZ | Reattachment of Bilateral Fallopian Tubes, Open Approach |

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| 0DPD8DZ | Removal of Intraluminal Device from Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UM74ZZ | Reattachment of Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach |
| 0DPD8JZ | Removal of Synthetic Substitute from Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UN00ZZ | Release Right Ovary, Open Approach |
| 0DPD8KZ | Removal of Nonautologous Tissue Substitute from Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UN03ZZ | Release Right Ovary, Percutaneous Approach |
| 0DPD8UZ | Removal of Feeding Device from Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic | 0UN04ZZ | Release Right Ovary, Percutaneous Endoscopic Approach |
| 0DPU00Z | Removal of Drainage Device from Omentum, Open Approach | 0UN10ZZ | Release Left Ovary, Open Approach |
| 0DPU01Z | Removal of Radioactive Element from Omentum, Open Approach | 0UN13ZZ | Release Left Ovary, Percutaneous Approach |
| 0DPU07Z | Removal of Autologous Tissue Substitute from Omentum, Open Approach | 0UN14ZZ | Release Left Ovary, Percutaneous Endoscopic Approach |
| 0DPU0JZ | Removal of Synthetic Substitute from Omentum, Open Approach | 0UN20ZZ | Release Bilateral Ovaries, Open Approach |
| 0DPU0KZ | Removal of Nonautologous Tissue Substitute from Omentum, Open Approach | 0UN23ZZ | Release Bilateral Ovaries, Percutaneous Approach |
| 0DPU30Z | Removal of Drainage Device from Omentum, Percutaneous Approach | 0UN24ZZ | Release Bilateral Ovaries, Percutaneous Endoscopic Approach |
| 0DPU31Z | Removal of Radioactive Element from Omentum, Percutaneous Approach | 0UN40ZZ | Release Uterine Supporting Structure, Open Approach |

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| 0DPU37Z | Removal of Autologous Tissue Substitute from Omentum, Percutaneous Approach | 0UN43ZZ | Release Uterine Supporting Structure, Percutaneous Approach |
| 0DPU3JZ | Removal of Synthetic Substitute from Omentum, Percutaneous Approach | 0UN44ZZ | Release Uterine Supporting Structure, Percutaneous Endoscopic Approach |
| 0DPU3KZ | Removal of Nonautologous Tissue Substitute from Omentum, Percutaneous Approach | 0UN50ZZ | Release Right Fallopian Tube, Open Approach |
| 0DPU40Z | Removal of Drainage Device from Omentum, Percutaneous Endoscopic Approach | 0UN53ZZ | Release Right Fallopian Tube, Percutaneous Approach |
| 0DPU41Z | Removal of Radioactive Element from Omentum, Percutaneous Endoscopic Approach | 0UN54ZZ | Release Right Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPU47Z | Removal of Autologous Tissue Substitute from Omentum, Percutaneous Endoscopic Approach | 0UN60ZZ | Release Left Fallopian Tube, Open Approach |
| 0DPU4JZ | Removal of Synthetic Substitute from Omentum, Percutaneous Endoscopic Approach | 0UN63ZZ | Release Left Fallopian Tube, Percutaneous Approach |
| 0DPU4KZ | Removal of Nonautologous Tissue Substitute from Omentum, Percutaneous Endoscopic Approach | 0UN64ZZ | Release Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPV00Z | Removal of Drainage Device from Mesentery, Open Approach | 0UN70ZZ | Release Bilateral Fallopian Tubes, Open Approach |
| 0DPV01Z | Removal of Radioactive Element from Mesentery, Open Approach | 0UN73ZZ | Release Bilateral Fallopian Tubes, Percutaneous Approach |
| 0DPV07Z | Removal of Autologous Tissue Substitute from Mesentery, Open Approach | 0UN74ZZ | Release Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach |

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| 0DPV0JZ | Removal of Synthetic Substitute from Mesentery, Open Approach | 0UP300Z | Removal of Drainage Device from Ovary, Open Approach |
| 0DPV0KZ | Removal of Nonautologous Tissue Substitute from Mesentery, Open Approach | 0UP303Z | Removal of Infusion Device from Ovary, Open Approach |
| 0DPV30Z | Removal of Drainage Device from Mesentery, Percutaneous Approach | 0UP330Z | Removal of Drainage Device from Ovary, Percutaneous Approach |
| 0DPV31Z | Removal of Radioactive Element from Mesentery, Percutaneous Approach | 0UP333Z | Removal of Infusion Device from Ovary, Percutaneous Approach |
| 0DPV37Z | Removal of Autologous Tissue Substitute from Mesentery, Percutaneous Approach | 0UP340Z | Removal of Drainage Device from Ovary, Percutaneous Endoscopic Approach |
| 0DPV3JZ | Removal of Synthetic Substitute from Mesentery, Percutaneous Approach | 0UP343Z | Removal of Infusion Device from Ovary, Percutaneous Endoscopic Approach |
| 0DPV3KZ | Removal of Nonautologous Tissue Substitute from Mesentery, Percutaneous Approach | 0UP800Z | Removal of Drainage Device from Fallopian Tube, Open Approach |
| 0DPV40Z | Removal of Drainage Device from Mesentery, Percutaneous Endoscopic Approach | 0UP803Z | Removal of Infusion Device from Fallopian Tube, Open Approach |
| 0DPV41Z | Removal of Radioactive Element from Mesentery, Percutaneous Endoscopic Approach | 0UP807Z | Removal of Autologous Tissue Substitute from Fallopian Tube, Open Approach |
| 0DPV47Z | Removal of Autologous Tissue Substitute from Mesentery, Percutaneous Endoscopic Approach | 0UP80CZ | Removal of Extraluminal Device from Fallopian Tube, Open Approach |
| 0DPV4JZ | Removal of Synthetic Substitute from Mesentery, Percutaneous Endoscopic Approach | 0UP80DZ | Removal of Intraluminal Device from Fallopian Tube, Open Approach |

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| 0DPV4KZ | Removal of Nonautologous Tissue Substitute from Mesentery, Percutaneous Endoscopic Approach | 0UP80JZ | Removal of Synthetic Substitute from Fallopian Tube, Open Approach |
| 0DPW00Z | Removal of Drainage Device from Peritoneum, Open Approach | 0UP80KZ | Removal of Nonautologous Tissue Substitute from Fallopian Tube, Open Approach |
| 0DPW01Z | Removal of Radioactive Element from Peritoneum, Open Approach | 0UP830Z | Removal of Drainage Device from Fallopian Tube, Percutaneous Approach |
| 0DPW07Z | Removal of Autologous Tissue Substitute from Peritoneum, Open Approach | 0UP833Z | Removal of Infusion Device from Fallopian Tube, Percutaneous Approach |
| 0DPW0JZ | Removal of Synthetic Substitute from Peritoneum, Open Approach | 0UP837Z | Removal of Autologous Tissue Substitute from Fallopian Tube, Percutaneous Approach |
| 0DPW0KZ | Removal of Nonautologous Tissue Substitute from Peritoneum, Open Approach | 0UP83CZ | Removal of Extraluminal Device from Fallopian Tube, Percutaneous Approach |
| 0DPW30Z | Removal of Drainage Device from Peritoneum, Percutaneous Approach | 0UP83DZ | Removal of Intraluminal Device from Fallopian Tube, Percutaneous Approach |
| 0DPW31Z | Removal of Radioactive Element from Peritoneum, Percutaneous Approach | 0UP83JZ | Removal of Synthetic Substitute from Fallopian Tube, Percutaneous Approach |
| 0DPW37Z | Removal of Autologous Tissue Substitute from Peritoneum, Percutaneous Approach | 0UP83KZ | Removal of Nonautologous Tissue Substitute from Fallopian Tube, Percutaneous Approach |
| 0DPW3JZ | Removal of Synthetic Substitute from Peritoneum, Percutaneous Approach | 0UP840Z | Removal of Drainage Device from Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPW3KZ | Removal of Nonautologous Tissue Substitute from Peritoneum, Percutaneous Approach | 0UP843Z | Removal of Infusion Device from Fallopian Tube, Percutaneous Endoscopic Approach |

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| 0DPW40Z | Removal of Drainage Device from Peritoneum, Percutaneous Endoscopic Approach | 0UP847Z | Removal of Autologous Tissue Substitute from Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPW41Z | Removal of Radioactive Element from Peritoneum, Percutaneous Endoscopic Approach | 0UP84CZ | Removal of Extraluminal Device from Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPW47Z | Removal of Autologous Tissue Substitute from Peritoneum, Percutaneous Endoscopic Approach | 0UP84DZ | Removal of Intraluminal Device from Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPW4JZ | Removal of Synthetic Substitute from Peritoneum, Percutaneous Endoscopic Approach | 0UP84JZ | Removal of Synthetic Substitute from Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DPW4KZ | Removal of Nonautologous Tissue Substitute from Peritoneum, Percutaneous Endoscopic Approach | 0UP84KZ | Removal of Nonautologous Tissue Substitute from Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DQ40ZZ | Repair Esophagogastric Junction, Open Approach | 0UPD00Z | Removal of Drainage Device from Uterus and Cervix, Open Approach |
| 0DQ43ZZ | Repair Esophagogastric Junction, Percutaneous Approach | 0UPD01Z | Removal of Radioactive Element from Uterus and Cervix, Open Approach |
| 0DQ44ZZ | Repair Esophagogastric Junction, Percutaneous Endoscopic Approach | 0UPD03Z | Removal of Infusion Device from Uterus and Cervix, Open Approach |
| 0DQ47ZZ | Repair Esophagogastric Junction, Via Natural or Artificial Opening | 0UPD07Z | Removal of Autologous Tissue Substitute from Uterus and Cervix, Open Approach |
| 0DQ48ZZ | Repair Esophagogastric Junction, Via Natural or Artificial Opening Endoscopic | 0UPD0DZ | Removal of Intraluminal Device from Uterus and Cervix, Open Approach |
| 0DQ60ZZ | Repair Stomach, Open Approach | 0UPD0HZ | Removal of Contraceptive Device from Uterus and Cervix, Open Approach |

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| 0DQ63ZZ | Repair Stomach, Percutaneous Approach | 0UPD0JZ | Removal of Synthetic Substitute from Uterus and Cervix, Open Approach |
| 0DQ64ZZ | Repair Stomach, Percutaneous Endoscopic Approach | 0UPD0KZ | Removal of Nonautologous Tissue Substitute from Uterus and Cervix, Open Approach |
| 0DQ67ZZ | Repair Stomach, Via Natural or Artificial Opening | 0UPD30Z | Removal of Drainage Device from Uterus and Cervix, Percutaneous Approach |
| 0DQ68ZZ | Repair Stomach, Via Natural or Artificial Opening Endoscopic | 0UPD31Z | Removal of Radioactive Element from Uterus and Cervix, Percutaneous Approach |
| 0DQ70ZZ | Repair Stomach, Pylorus, Open Approach | 0UPD33Z | Removal of Infusion Device from Uterus and Cervix, Percutaneous Approach |
| 0DQ73ZZ | Repair Stomach, Pylorus, Percutaneous Approach | 0UPD37Z | Removal of Autologous Tissue Substitute from Uterus and Cervix, Percutaneous Approach |
| 0DQ74ZZ | Repair Stomach, Pylorus, Percutaneous Endoscopic Approach | 0UPD3DZ | Removal of Intraluminal Device from Uterus and Cervix, Percutaneous Approach |
| 0DQ77ZZ | Repair Stomach, Pylorus, Via Natural or Artificial Opening | 0UPD3HZ | Removal of Contraceptive Device from Uterus and Cervix, Percutaneous Approach |
| 0DQ78ZZ | Repair Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic | 0UPD3JZ | Removal of Synthetic Substitute from Uterus and Cervix, Percutaneous Approach |
| 0DQ80ZZ | Repair Small Intestine, Open Approach | 0UPD3KZ | Removal of Nonautologous Tissue Substitute from Uterus and Cervix, Percutaneous Approach |
| 0DQ83ZZ | Repair Small Intestine, Percutaneous Approach | 0UPD40Z | Removal of Drainage Device from Uterus and Cervix, Percutaneous Endoscopic Approach |

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| 0DQ84ZZ | Repair Small Intestine, Percutaneous Endoscopic Approach | 0UPD41Z | Removal of Radioactive Element from Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DQ87ZZ | Repair Small Intestine, Via Natural or Artificial Opening | 0UPD43Z | Removal of Infusion Device from Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DQ88ZZ | Repair Small Intestine, Via Natural or Artificial Opening Endoscopic | 0UPD47Z | Removal of Autologous Tissue Substitute from Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DQ90ZZ | Repair Duodenum, Open Approach | 0UPD4DZ | Removal of Intraluminal Device from Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DQ93ZZ | Repair Duodenum, Percutaneous Approach | 0UPD4HZ | Removal of Contraceptive Device from Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DQ94ZZ | Repair Duodenum, Percutaneous Endoscopic Approach | 0UPD4JZ | Removal of Synthetic Substitute from Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DQ97ZZ | Repair Duodenum, Via Natural or Artificial Opening | 0UPD4KZ | Removal of Nonautologous Tissue Substitute from Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DQ98ZZ | Repair Duodenum, Via Natural or Artificial Opening Endoscopic | 0UQ00ZZ | Repair Right Ovary, Open Approach |
| 0DQA0ZZ | Repair Jejunum, Open Approach | 0UQ03ZZ | Repair Right Ovary, Percutaneous Approach |
| 0DQA3ZZ | Repair Jejunum, Percutaneous Approach | 0UQ04ZZ | Repair Right Ovary, Percutaneous Endoscopic Approach |
| 0DQA4ZZ | Repair Jejunum, Percutaneous Endoscopic Approach | 0UQ10ZZ | Repair Left Ovary, Open Approach |

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| 0DQA7ZZ | Repair Jejunum, Via Natural or Artificial Opening | 0UQ13ZZ | Repair Left Ovary, Percutaneous Approach |
| 0DQA8ZZ | Repair Jejunum, Via Natural or Artificial Opening Endoscopic | 0UQ14ZZ | Repair Left Ovary, Percutaneous Endoscopic Approach |
| 0DQB0ZZ | Repair Ileum, Open Approach | 0UQ20ZZ | Repair Bilateral Ovaries, Open Approach |
| 0DQB3ZZ | Repair Ileum, Percutaneous Approach | 0UQ23ZZ | Repair Bilateral Ovaries, Percutaneous Approach |
| 0DQB4ZZ | Repair Ileum, Percutaneous Endoscopic Approach | 0UQ24ZZ | Repair Bilateral Ovaries, Percutaneous Endoscopic Approach |
| 0DQB7ZZ | Repair Ileum, Via Natural or Artificial Opening | 0UQ40ZZ | Repair Uterine Supporting Structure, Open Approach |
| 0DQB8ZZ | Repair Ileum, Via Natural or Artificial Opening Endoscopic | 0UQ43ZZ | Repair Uterine Supporting Structure, Percutaneous Approach |
| 0DQC0ZZ | Repair Ileocecal Valve, Open Approach | 0UQ44ZZ | Repair Uterine Supporting Structure, Percutaneous Endoscopic Approach |
| 0DQC3ZZ | Repair Ileocecal Valve, Percutaneous Approach | 0UQ50ZZ | Repair Right Fallopian Tube, Open Approach |
| 0DQC4ZZ | Repair Ileocecal Valve, Percutaneous Endoscopic Approach | 0UQ53ZZ | Repair Right Fallopian Tube, Percutaneous Approach |
| 0DQC7ZZ | Repair Ileocecal Valve, Via Natural or Artificial Opening | 0UQ54ZZ | Repair Right Fallopian Tube, Percutaneous Endoscopic Approach |

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| 0DQC8ZZ | Repair Ileocecal Valve, Via Natural or Artificial Opening Endoscopic | 0UQ60ZZ | Repair Left Fallopian Tube, Open Approach |
| 0DQE0ZZ | Repair Large Intestine, Open Approach | 0UQ63ZZ | Repair Left Fallopian Tube, Percutaneous Approach |
| 0DQE3ZZ | Repair Large Intestine, Percutaneous Approach | 0UQ64ZZ | Repair Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DQE4ZZ | Repair Large Intestine, Percutaneous Endoscopic Approach | 0UQ70ZZ | Repair Bilateral Fallopian Tubes, Open Approach |
| 0DQE7ZZ | Repair Large Intestine, Via Natural or Artificial Opening | 0UQ73ZZ | Repair Bilateral Fallopian Tubes, Percutaneous Approach |
| 0DQE8ZZ | Repair Large Intestine, Via Natural or Artificial Opening Endoscopic | 0UQ74ZZ | Repair Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach |
| 0DQF0ZZ | Repair Right Large Intestine, Open Approach | 0UQ90ZZ | Repair Uterus, Open Approach |
| 0DQF3ZZ | Repair Right Large Intestine, Percutaneous Approach | 0UQ93ZZ | Repair Uterus, Percutaneous Approach |
| 0DQF4ZZ | Repair Right Large Intestine, Percutaneous Endoscopic Approach | 0UQ94ZZ | Repair Uterus, Percutaneous Endoscopic Approach |
| 0DQF7ZZ | Repair Right Large Intestine, Via Natural or Artificial Opening | 0UQG0ZZ | Repair Vagina, Open Approach |
| 0DQF8ZZ | Repair Right Large Intestine, Via Natural or Artificial Opening Endoscopic | 0UQG3ZZ | Repair Vagina, Percutaneous Approach |

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| 0DQG0ZZ | Repair Left Large Intestine, Open Approach | 0UQG4ZZ | Repair Vagina, Percutaneous Endoscopic Approach |
| 0DQG3ZZ | Repair Left Large Intestine, Percutaneous Approach | 0US00ZZ | Reposition Right Ovary, Open Approach |
| 0DQG4ZZ | Repair Left Large Intestine, Percutaneous Endoscopic Approach | 0US04ZZ | Reposition Right Ovary, Percutaneous Endoscopic Approach |
| 0DQG7ZZ | Repair Left Large Intestine, Via Natural or Artificial Opening | 0US10ZZ | Reposition Left Ovary, Open Approach |
| 0DQG8ZZ | Repair Left Large Intestine, Via Natural or Artificial Opening Endoscopic | 0US14ZZ | Reposition Left Ovary, Percutaneous Endoscopic Approach |
| 0DQH0ZZ | Repair Cecum, Open Approach | 0US20ZZ | Reposition Bilateral Ovaries, Open Approach |
| 0DQH3ZZ | Repair Cecum, Percutaneous Approach | 0US24ZZ | Reposition Bilateral Ovaries, Percutaneous Endoscopic Approach |
| 0DQH4ZZ | Repair Cecum, Percutaneous Endoscopic Approach | 0US40ZZ | Reposition Uterine Supporting Structure, Open Approach |
| 0DQH7ZZ | Repair Cecum, Via Natural or Artificial Opening | 0US44ZZ | Reposition Uterine Supporting Structure, Percutaneous Endoscopic Approach |
| 0DQH8ZZ | Repair Cecum, Via Natural or Artificial Opening Endoscopic | 0US50ZZ | Reposition Right Fallopian Tube, Open Approach |
| 0DQK0ZZ | Repair Ascending Colon, Open Approach | 0US54ZZ | Reposition Right Fallopian Tube, Percutaneous Endoscopic Approach |

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| 0DQK3ZZ | Repair Ascending Colon, Percutaneous Approach | 0US60ZZ | Reposition Left Fallopian Tube, Open Approach |
| 0DQK4ZZ | Repair Ascending Colon, Percutaneous Endoscopic Approach | 0US64ZZ | Reposition Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DQK7ZZ | Repair Ascending Colon, Via Natural or Artificial Opening | 0US70ZZ | Reposition Bilateral Fallopian Tubes, Open Approach |
| 0DQK8ZZ | Repair Ascending Colon, Via Natural or Artificial Opening Endoscopic | 0US74ZZ | Reposition Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach |
| 0DQL0ZZ | Repair Transverse Colon, Open Approach | 0US90ZZ | Reposition Uterus, Open Approach |
| 0DQL3ZZ | Repair Transverse Colon, Percutaneous Approach | 0US94ZZ | Reposition Uterus, Percutaneous Endoscopic Approach |
| 0DQL4ZZ | Repair Transverse Colon, Percutaneous Endoscopic Approach | 0USC0ZZ | Reposition Cervix, Open Approach |
| 0DQL7ZZ | Repair Transverse Colon, Via Natural or Artificial Opening | 0USC4ZZ | Reposition Cervix, Percutaneous Endoscopic Approach |
| 0DQL8ZZ | Repair Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0UT00ZZ | Resection of Right Ovary, Open Approach |
| 0DQM0ZZ | Repair Descending Colon, Open Approach | 0UT04ZZ | Resection of Right Ovary, Percutaneous Endoscopic Approach |
| 0DQM3ZZ | Repair Descending Colon, Percutaneous Approach | 0UT10ZZ | Resection of Left Ovary, Open Approach |

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| 0DQM4ZZ | Repair Descending Colon, Percutaneous Endoscopic Approach | 0UT14ZZ | Resection of Left Ovary, Percutaneous Endoscopic Approach |
| 0DQM7ZZ | Repair Descending Colon, Via Natural or Artificial Opening | 0UT20ZZ | Resection of Bilateral Ovaries, Open Approach |
| 0DQM8ZZ | Repair Descending Colon, Via Natural or Artificial Opening Endoscopic | 0UT24ZZ | Resection of Bilateral Ovaries, Percutaneous Endoscopic Approach |
| 0DQN0ZZ | Repair Sigmoid Colon, Open Approach | 0UT40ZZ | Resection of Uterine Supporting Structure, Open Approach |
| 0DQN3ZZ | Repair Sigmoid Colon, Percutaneous Approach | 0UT44ZZ | Resection of Uterine Supporting Structure, Percutaneous Endoscopic Approach |
| 0DQN4ZZ | Repair Sigmoid Colon, Percutaneous Endoscopic Approach | 0UT50ZZ | Resection of Right Fallopian Tube, Open Approach |
| 0DQN7ZZ | Repair Sigmoid Colon, Via Natural or Artificial Opening | 0UT54ZZ | Resection of Right Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DQN8ZZ | Repair Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0UT60ZZ | Resection of Left Fallopian Tube, Open Approach |
| 0DQP0ZZ | Repair Rectum, Open Approach | 0UT64ZZ | Resection of Left Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DQP3ZZ | Repair Rectum, Percutaneous Approach | 0UT70ZZ | Resection of Bilateral Fallopian Tubes, Open Approach |
| 0DQP4ZZ | Repair Rectum, Percutaneous Endoscopic Approach | 0UT74ZZ | Resection of Bilateral Fallopian Tubes, Percutaneous Endoscopic Approach |

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| 0DQP7ZZ | Repair Rectum, Via Natural or Artificial Opening | 0UT90ZZ | Resection of Uterus, Open Approach |
| 0DQP8ZZ | Repair Rectum, Via Natural or Artificial Opening Endoscopic | 0UT94ZZ | Resection of Uterus, Percutaneous Endoscopic Approach |
| 0DQS0ZZ | Repair Greater Omentum, Open Approach | 0UTC0ZZ | Resection of Cervix, Open Approach |
| 0DQS3ZZ | Repair Greater Omentum, Percutaneous Approach | 0UTC4ZZ | Resection of Cervix, Percutaneous Endoscopic Approach |
| 0DQS4ZZ | Repair Greater Omentum, Percutaneous Endoscopic Approach | 0UTG0ZZ | Resection of Vagina, Open Approach |
| 0DQT0ZZ | Repair Lesser Omentum, Open Approach | 0UU407Z | Supplement Uterine Supporting Structure with Autologous Tissue Substitute, Open Approach |
| 0DQT3ZZ | Repair Lesser Omentum, Percutaneous Approach | 0UU40JZ | Supplement Uterine Supporting Structure with Synthetic Substitute, Open Approach |
| 0DQT4ZZ | Repair Lesser Omentum, Percutaneous Endoscopic Approach | 0UU40KZ | Supplement Uterine Supporting Structure with Nonautologous Tissue Substitute, Open Approach |
| 0DQV0ZZ | Repair Mesentery, Open Approach | 0UU447Z | Supplement Uterine Supporting Structure with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DQV3ZZ | Repair Mesentery, Percutaneous Approach | 0UU44JZ | Supplement Uterine Supporting Structure with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DQV4ZZ | Repair Mesentery, Percutaneous Endoscopic Approach | 0UU44KZ | Supplement Uterine Supporting Structure with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0DQW0ZZ | Repair Peritoneum, Open Approach | 0UU507Z | Supplement Right Fallopian Tube with Autologous Tissue Substitute, Open Approach |
| 0DQW3ZZ | Repair Peritoneum, Percutaneous Approach | 0UU50JZ | Supplement Right Fallopian Tube with Synthetic Substitute, Open Approach |
| 0DQW4ZZ | Repair Peritoneum, Percutaneous Endoscopic Approach | 0UU50KZ | Supplement Right Fallopian Tube with Nonautologous Tissue Substitute, Open Approach |
| 0DRS07Z | Replacement of Greater Omentum with Autologous Tissue Substitute, Open Approach | 0UU547Z | Supplement Right Fallopian Tube with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DRS0JZ | Replacement of Greater Omentum with Synthetic Substitute, Open Approach | 0UU54JZ | Supplement Right Fallopian Tube with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DRS0KZ | Replacement of Greater Omentum with Nonautologous Tissue Substitute, Open Approach | 0UU54KZ | Supplement Right Fallopian Tube with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DRS47Z | Replacement of Greater Omentum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0UU607Z | Supplement Left Fallopian Tube with Autologous Tissue Substitute, Open Approach |
| 0DRS4JZ | Replacement of Greater Omentum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0UU60JZ | Supplement Left Fallopian Tube with Synthetic Substitute, Open Approach |
| 0DRS4KZ | Replacement of Greater Omentum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0UU60KZ | Supplement Left Fallopian Tube with Nonautologous Tissue Substitute, Open Approach |
| 0DRT07Z | Replacement of Lesser Omentum with Autologous Tissue Substitute, Open Approach | 0UU647Z | Supplement Left Fallopian Tube with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DRT0JZ | Replacement of Lesser Omentum with Synthetic Substitute, Open Approach | 0UU64JZ | Supplement Left Fallopian Tube with Synthetic Substitute, Percutaneous Endoscopic Approach |

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| 0DRT0KZ | Replacement of Lesser Omentum with Nonautologous Tissue Substitute, Open Approach | 0UU64KZ | Supplement Left Fallopian Tube with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DRT47Z | Replacement of Lesser Omentum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0UU707Z | Supplement Bilateral Fallopian Tubes with Autologous Tissue Substitute, Open Approach |
| 0DRT4JZ | Replacement of Lesser Omentum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0UU70JZ | Supplement Bilateral Fallopian Tubes with Synthetic Substitute, Open Approach |
| 0DRT4KZ | Replacement of Lesser Omentum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0UU70KZ | Supplement Bilateral Fallopian Tubes with Nonautologous Tissue Substitute, Open Approach |
| 0DRV07Z | Replacement of Mesentery with Autologous Tissue Substitute, Open Approach | 0UU747Z | Supplement Bilateral Fallopian Tubes with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DRV0JZ | Replacement of Mesentery with Synthetic Substitute, Open Approach | 0UU74JZ | Supplement Bilateral Fallopian Tubes with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DRV0KZ | Replacement of Mesentery with Nonautologous Tissue Substitute, Open Approach | 0UU74KZ | Supplement Bilateral Fallopian Tubes with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DRV47Z | Replacement of Mesentery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0UW300Z | Revision of Drainage Device in Ovary, Open Approach |
| 0DRV4JZ | Replacement of Mesentery with Synthetic Substitute, Percutaneous Endoscopic Approach | 0UW303Z | Revision of Infusion Device in Ovary, Open Approach |
| 0DRV4KZ | Replacement of Mesentery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0UW330Z | Revision of Drainage Device in Ovary, Percutaneous Approach |
| 0DRW07Z | Replacement of Peritoneum with Autologous Tissue Substitute, Open Approach | 0UW333Z | Revision of Infusion Device in Ovary, Percutaneous Approach |

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| 0DRW0JZ | Replacement of Peritoneum with Synthetic Substitute, Open Approach | 0UW340Z | Revision of Drainage Device in Ovary, Percutaneous Endoscopic Approach |
| 0DRW0KZ | Replacement of Peritoneum with Nonautologous Tissue Substitute, Open Approach | 0UW343Z | Revision of Infusion Device in Ovary, Percutaneous Endoscopic Approach |
| 0DRW47Z | Replacement of Peritoneum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0UW800Z | Revision of Drainage Device in Fallopian Tube, Open Approach |
| 0DRW4JZ | Replacement of Peritoneum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0UW803Z | Revision of Infusion Device in Fallopian Tube, Open Approach |
| 0DRW4KZ | Replacement of Peritoneum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0UW807Z | Revision of Autologous Tissue Substitute in Fallopian Tube, Open Approach |
| 0DS60ZZ | Reposition Stomach, Open Approach | 0UW80CZ | Revision of Extraluminal Device in Fallopian Tube, Open Approach |
| 0DS64ZZ | Reposition Stomach, Percutaneous Endoscopic Approach | 0UW80DZ | Revision of Intraluminal Device in Fallopian Tube, Open Approach |
| 0DS67ZZ | Reposition Stomach, Via Natural or Artificial Opening | 0UW80JZ | Revision of Synthetic Substitute in Fallopian Tube, Open Approach |
| 0DS68ZZ | Reposition Stomach, Via Natural or Artificial Opening Endoscopic | 0UW80KZ | Revision of Nonautologous Tissue Substitute in Fallopian Tube, Open Approach |
| 0DS6XZZ | Reposition Stomach, External Approach | 0UW830Z | Revision of Drainage Device in Fallopian Tube, Percutaneous Approach |
| 0DS90ZZ | Reposition Duodenum, Open Approach | 0UW833Z | Revision of Infusion Device in Fallopian Tube, Percutaneous Approach |

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| 0DS94ZZ | Reposition Duodenum, Percutaneous Endoscopic Approach | 0UW837Z | Revision of Autologous Tissue Substitute in Fallopian Tube, Percutaneous Approach |
| 0DS97ZZ | Reposition Duodenum, Via Natural or Artificial Opening | 0UW83CZ | Revision of Extraluminal Device in Fallopian Tube, Percutaneous Approach |
| 0DS98ZZ | Reposition Duodenum, Via Natural or Artificial Opening Endoscopic | 0UW83DZ | Revision of Intraluminal Device in Fallopian Tube, Percutaneous Approach |
| 0DSA0ZZ | Reposition Jejunum, Open Approach | 0UW83JZ | Revision of Synthetic Substitute in Fallopian Tube, Percutaneous Approach |
| 0DSA4ZZ | Reposition Jejunum, Percutaneous Endoscopic Approach | 0UW83KZ | Revision of Nonautologous Tissue Substitute in Fallopian Tube, Percutaneous Approach |
| 0DSA7ZZ | Reposition Jejunum, Via Natural or Artificial Opening | 0UW840Z | Revision of Drainage Device in Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DSA8ZZ | Reposition Jejunum, Via Natural or Artificial Opening Endoscopic | 0UW843Z | Revision of Infusion Device in Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DSB0ZZ | Reposition Ileum, Open Approach | 0UW847Z | Revision of Autologous Tissue Substitute in Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DSB4ZZ | Reposition Ileum, Percutaneous Endoscopic Approach | 0UW84CZ | Revision of Extraluminal Device in Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DSB7ZZ | Reposition Ileum, Via Natural or Artificial Opening | 0UW84DZ | Revision of Intraluminal Device in Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DSB8ZZ | Reposition Ileum, Via Natural or Artificial Opening Endoscopic | 0UW84JZ | Revision of Synthetic Substitute in Fallopian Tube, Percutaneous Endoscopic Approach |

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| 0DSH0ZZ | Reposition Cecum, Open Approach | 0UW84KZ | Revision of Nonautologous Tissue Substitute in Fallopian Tube, Percutaneous Endoscopic Approach |
| 0DSH4ZZ | Reposition Cecum, Percutaneous Endoscopic Approach | 0UWD00Z | Revision of Drainage Device in Uterus and Cervix, Open Approach |
| 0DSH7ZZ | Reposition Cecum, Via Natural or Artificial Opening | 0UWD01Z | Revision of Radioactive Element in Uterus and Cervix, Open Approach |
| 0DSH8ZZ | Reposition Cecum, Via Natural or Artificial Opening Endoscopic | 0UWD03Z | Revision of Infusion Device in Uterus and Cervix, Open Approach |
| 0DSK0ZZ | Reposition Ascending Colon, Open Approach | 0UWD07Z | Revision of Autologous Tissue Substitute in Uterus and Cervix, Open Approach |
| 0DSK4ZZ | Reposition Ascending Colon, Percutaneous Endoscopic Approach | 0UWD0DZ | Revision of Intraluminal Device in Uterus and Cervix, Open Approach |
| 0DSK7ZZ | Reposition Ascending Colon, Via Natural or Artificial Opening | 0UWD0HZ | Revision of Contraceptive Device in Uterus and Cervix, Open Approach |
| 0DSK8ZZ | Reposition Ascending Colon, Via Natural or Artificial Opening Endoscopic | 0UWD0JZ | Revision of Synthetic Substitute in Uterus and Cervix, Open Approach |
| 0DSL0ZZ | Reposition Transverse Colon, Open Approach | 0UWD0KZ | Revision of Nonautologous Tissue Substitute in Uterus and Cervix, Open Approach |
| 0DSL4ZZ | Reposition Transverse Colon, Percutaneous Endoscopic Approach | 0UWD30Z | Revision of Drainage Device in Uterus and Cervix, Percutaneous Approach |
| 0DSL7ZZ | Reposition Transverse Colon, Via Natural or Artificial Opening | 0UWD31Z | Revision of Radioactive Element in Uterus and Cervix, Percutaneous Approach |

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| 0DSL8ZZ | Reposition Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0UWD33Z | Revision of Infusion Device in Uterus and Cervix, Percutaneous Approach |
| 0DSM0ZZ | Reposition Descending Colon, Open Approach | 0UWD37Z | Revision of Autologous Tissue Substitute in Uterus and Cervix, Percutaneous Approach |
| 0DSM4ZZ | Reposition Descending Colon, Percutaneous Endoscopic Approach | 0UWD3DZ | Revision of Intraluminal Device in Uterus and Cervix, Percutaneous Approach |
| 0DSM7ZZ | Reposition Descending Colon, Via Natural or Artificial Opening | 0UWD3HZ | Revision of Contraceptive Device in Uterus and Cervix, Percutaneous Approach |
| 0DSM8ZZ | Reposition Descending Colon, Via Natural or Artificial Opening Endoscopic | 0UWD3JZ | Revision of Synthetic Substitute in Uterus and Cervix, Percutaneous Approach |
| 0DSN0ZZ | Reposition Sigmoid Colon, Open Approach | 0UWD3KZ | Revision of Nonautologous Tissue Substitute in Uterus and Cervix, Percutaneous Approach |
| 0DSN4ZZ | Reposition Sigmoid Colon, Percutaneous Endoscopic Approach | 0UWD40Z | Revision of Drainage Device in Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DSN7ZZ | Reposition Sigmoid Colon, Via Natural or Artificial Opening | 0UWD41Z | Revision of Radioactive Element in Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DSN8ZZ | Reposition Sigmoid Colon, Via Natural or Artificial Opening Endoscopic | 0UWD43Z | Revision of Infusion Device in Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DSP0ZZ | Reposition Rectum, Open Approach | 0UWD47Z | Revision of Autologous Tissue Substitute in Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DSP4ZZ | Reposition Rectum, Percutaneous Endoscopic Approach | 0UWD4DZ | Revision of Intraluminal Device in Uterus and Cervix, Percutaneous Endoscopic Approach |

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| 0DT10ZZ | Resection of Upper Esophagus, Open Approach | 0UWD4HZ | Revision of Contraceptive Device in Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DT14ZZ | Resection of Upper Esophagus, Percutaneous Endoscopic Approach | 0UWD4JZ | Revision of Synthetic Substitute in Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DT17ZZ | Resection of Upper Esophagus, Via Natural or Artificial Opening | 0UWD4KZ | Revision of Nonautologous Tissue Substitute in Uterus and Cervix, Percutaneous Endoscopic Approach |
| 0DT18ZZ | Resection of Upper Esophagus, Via Natural or Artificial Opening Endoscopic | 0UY00Z0 | Transplantation of Right Ovary, Allogeneic, Open Approach |
| 0DT20ZZ | Resection of Middle Esophagus, Open Approach | 0UY00Z1 | Transplantation of Right Ovary, Syngeneic, Open Approach |
| 0DT24ZZ | Resection of Middle Esophagus, Percutaneous Endoscopic Approach | 0UY00Z2 | Transplantation of Right Ovary, Zooplastic, Open Approach |
| 0DT27ZZ | Resection of Middle Esophagus, Via Natural or Artificial Opening | 0UY10Z0 | Transplantation of Left Ovary, Allogeneic, Open Approach |
| 0DT28ZZ | Resection of Middle Esophagus, Via Natural or Artificial Opening Endoscopic | 0UY10Z1 | Transplantation of Left Ovary, Syngeneic, Open Approach |
| 0DT30ZZ | Resection of Lower Esophagus, Open Approach | 0UY10Z2 | Transplantation of Left Ovary, Zooplastic, Open Approach |
| 0DT34ZZ | Resection of Lower Esophagus, Percutaneous Endoscopic Approach | 0W1G0J4 | Bypass Peritoneal Cavity to Cutaneous with Synthetic Substitute, Open Approach |
| 0DT37ZZ | Resection of Lower Esophagus, Via Natural or Artificial Opening | 0W1G0JY | Bypass Peritoneal Cavity to Lower Vein with Synthetic Substitute, Open Approach |

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| 0DT38ZZ | Resection of Lower Esophagus, Via Natural or Artificial Opening Endoscopic | 0W1G3J4 | Bypass Peritoneal Cavity to Cutaneous with Synthetic Substitute, Percutaneous Approach |
| 0DT40ZZ | Resection of Esophagogastric Junction, Open Approach | 0W1G4J4 | Bypass Peritoneal Cavity to Cutaneous with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DT44ZZ | Resection of Esophagogastric Junction, Percutaneous Endoscopic Approach | 0W1G4JY | Bypass Peritoneal Cavity to Lower Vein with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DT47ZZ | Resection of Esophagogastric Junction, Via Natural or Artificial Opening | 0W3G0ZZ | Control Bleeding in Peritoneal Cavity, Open Approach |
| 0DT48ZZ | Resection of Esophagogastric Junction, Via Natural or Artificial Opening Endoscopic | 0W3H0ZZ | Control Bleeding in Retroperitoneum, Open Approach |
| 0DT50ZZ | Resection of Esophagus, Open Approach | 0W3P0ZZ | Control Bleeding in Gastrointestinal Tract, Open Approach |
| 0DT54ZZ | Resection of Esophagus, Percutaneous Endoscopic Approach | 0W9F00Z | Drainage of Abdominal Wall with Drainage Device, Open Approach |
| 0DT57ZZ | Resection of Esophagus, Via Natural or Artificial Opening | 0W9F0ZX | Drainage of Abdominal Wall, Open Approach, Diagnostic |
| 0DT58ZZ | Resection of Esophagus, Via Natural or Artificial Opening Endoscopic | 0W9F0ZZ | Drainage of Abdominal Wall, Open Approach |
| 0DT60ZZ | Resection of Stomach, Open Approach | 0W9F3ZX | Drainage of Abdominal Wall, Percutaneous Approach, Diagnostic |
| 0DT64ZZ | Resection of Stomach, Percutaneous Endoscopic Approach | 0W9F4ZX | Drainage of Abdominal Wall, Percutaneous Endoscopic Approach, Diagnostic |

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| 0DT67ZZ | Resection of Stomach, Via Natural or Artificial Opening | 0W9G00Z | Drainage of Peritoneal Cavity with Drainage Device, Open Approach |
| 0DT68ZZ | Resection of Stomach, Via Natural or Artificial Opening Endoscopic | 0W9G0ZX | Drainage of Peritoneal Cavity, Open Approach, Diagnostic |
| 0DT70ZZ | Resection of Stomach, Pylorus, Open Approach | 0W9G0ZZ | Drainage of Peritoneal Cavity, Open Approach |
| 0DT74ZZ | Resection of Stomach, Pylorus, Percutaneous Endoscopic Approach | 0W9G3ZX | Drainage of Peritoneal Cavity, Percutaneous Approach, Diagnostic |
| 0DT77ZZ | Resection of Stomach, Pylorus, Via Natural or Artificial Opening | 0W9G4ZX | Drainage of Peritoneal Cavity, Percutaneous Endoscopic Approach, Diagnostic |
| 0DT78ZZ | Resection of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic | 0W9H00Z | Drainage of Retroperitoneum with Drainage Device, Open Approach |
| 0DT80ZZ | Resection of Small Intestine, Open Approach | 0W9H0ZX | Drainage of Retroperitoneum, Open Approach, Diagnostic |
| 0DT84ZZ | Resection of Small Intestine, Percutaneous Endoscopic Approach | 0W9H0ZZ | Drainage of Retroperitoneum, Open Approach |
| 0DT87ZZ | Resection of Small Intestine, Via Natural or Artificial Opening | 0W9H30Z | Drainage of Retroperitoneum with Drainage Device, Percutaneous Approach |
| 0DT88ZZ | Resection of Small Intestine, Via Natural or Artificial Opening Endoscopic | 0W9H3ZX | Drainage of Retroperitoneum, Percutaneous Approach, Diagnostic |
| 0DT90ZZ | Resection of Duodenum, Open Approach | 0W9H3ZZ | Drainage of Retroperitoneum, Percutaneous Approach |

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| 0DT94ZZ | Resection of Duodenum, Percutaneous Endoscopic Approach | 0W9H40Z | Drainage of Retroperitoneum with Drainage Device, Percutaneous Endoscopic Approach |
| 0DT97ZZ | Resection of Duodenum, Via Natural or Artificial Opening | 0W9H4ZX | Drainage of Retroperitoneum, Percutaneous Endoscopic Approach, Diagnostic |
| 0DT98ZZ | Resection of Duodenum, Via Natural or Artificial Opening Endoscopic | 0W9H4ZZ | Drainage of Retroperitoneum, Percutaneous Endoscopic Approach |
| 0DTA0ZZ | Resection of Jejunum, Open Approach | 0W9J00Z | Drainage of Pelvic Cavity with Drainage Device, Open Approach |
| 0DTA4ZZ | Resection of Jejunum, Percutaneous Endoscopic Approach | 0W9J0ZX | Drainage of Pelvic Cavity, Open Approach, Diagnostic |
| 0DTA7ZZ | Resection of Jejunum, Via Natural or Artificial Opening | 0W9J0ZZ | Drainage of Pelvic Cavity, Open Approach |
| 0DTA8ZZ | Resection of Jejunum, Via Natural or Artificial Opening Endoscopic | 0W9J3ZX | Drainage of Pelvic Cavity, Percutaneous Approach, Diagnostic |
| 0DTB0ZZ | Resection of Ileum, Open Approach | 0W9J40Z | Drainage of Pelvic Cavity with Drainage Device, Percutaneous Endoscopic Approach |
| 0DTB4ZZ | Resection of Ileum, Percutaneous Endoscopic Approach | 0W9J4ZX | Drainage of Pelvic Cavity, Percutaneous Endoscopic Approach, Diagnostic |
| 0DTB7ZZ | Resection of Ileum, Via Natural or Artificial Opening | 0W9J4ZZ | Drainage of Pelvic Cavity, Percutaneous Endoscopic Approach |
| 0DTB8ZZ | Resection of Ileum, Via Natural or Artificial Opening Endoscopic | 0WBF0ZX | Excision of Abdominal Wall, Open Approach, Diagnostic |

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| 0DTC0ZZ | Resection of Ileocecal Valve, Open Approach | 0WBF0ZZ | Excision of Abdominal Wall, Open Approach |
| 0DTC4ZZ | Resection of Ileocecal Valve, Percutaneous Endoscopic Approach | 0WBF3ZX | Excision of Abdominal Wall, Percutaneous Approach, Diagnostic |
| 0DTC7ZZ | Resection of Ileocecal Valve, Via Natural or Artificial Opening | 0WBF3ZZ | Excision of Abdominal Wall, Percutaneous Approach |
| 0DTC8ZZ | Resection of Ileocecal Valve, Via Natural or Artificial Opening Endoscopic | 0WBF4ZX | Excision of Abdominal Wall, Percutaneous Endoscopic Approach, Diagnostic |
| 0DTN0ZZ | Resection of Sigmoid Colon, Open Approach | 0WBF4ZZ | Excision of Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DTP0ZZ | Resection of Rectum, Open Approach | 0WBFXZ2 | Excision of Abdominal Wall, Stoma, External Approach |
| 0DTP4ZZ | Resection of Rectum, Percutaneous Endoscopic Approach | 0WBFXZX | Excision of Abdominal Wall, External Approach, Diagnostic |
| 0DTP7ZZ | Resection of Rectum, Via Natural or Artificial Opening | 0WBFXZZ | Excision of Abdominal Wall, External Approach |
| 0DTP8ZZ | Resection of Rectum, Via Natural or Artificial Opening Endoscopic | 0WBH0ZX | Excision of Retroperitoneum, Open Approach, Diagnostic |
| 0DTS0ZZ | Resection of Greater Omentum, Open Approach | 0WBH0ZZ | Excision of Retroperitoneum, Open Approach |
| 0DTS4ZZ | Resection of Greater Omentum, Percutaneous Endoscopic Approach | 0WBH3ZZ | Excision of Retroperitoneum, Percutaneous Approach |

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| 0DTT0ZZ | Resection of Lesser Omentum, Open Approach | 0WBH4ZZ | Excision of Retroperitoneum, Percutaneous Endoscopic Approach |
| 0DTT4ZZ | Resection of Lesser Omentum, Percutaneous Endoscopic Approach | 0WCG0ZZ | Extirpation of Matter from Peritoneal Cavity, Open Approach |
| 0DU407Z | Supplement Esophagogastric Junction with Autologous Tissue Substitute, Open Approach | 0WCG3ZZ | Extirpation of Matter from Peritoneal Cavity, Percutaneous Approach |
| 0DU40JZ | Supplement Esophagogastric Junction with Synthetic Substitute, Open Approach | 0WCG4ZZ | Extirpation of Matter from Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DU40KZ | Supplement Esophagogastric Junction with Nonautologous Tissue Substitute, Open Approach | 0WCJ0ZZ | Extirpation of Matter from Pelvic Cavity, Open Approach |
| 0DU447Z | Supplement Esophagogastric Junction with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WCJ3ZZ | Extirpation of Matter from Pelvic Cavity, Percutaneous Approach |
| 0DU44JZ | Supplement Esophagogastric Junction with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WCJ4ZZ | Extirpation of Matter from Pelvic Cavity, Percutaneous Endoscopic Approach |
| 0DU44KZ | Supplement Esophagogastric Junction with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WCP0ZZ | Extirpation of Matter from Gastrointestinal Tract, Open Approach |
| 0DU477Z | Supplement Esophagogastric Junction with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WCP3ZZ | Extirpation of Matter from Gastrointestinal Tract, Percutaneous Approach |
| 0DU47JZ | Supplement Esophagogastric Junction with Synthetic Substitute, Via Natural or Artificial Opening | 0WCP4ZZ | Extirpation of Matter from Gastrointestinal Tract, Percutaneous Endoscopic Approach |
| 0DU47KZ | Supplement Esophagogastric Junction with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WCR0ZZ | Extirpation of Matter from Genitourinary Tract, Open Approach |

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| 0DU487Z | Supplement Esophagogastric Junction with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WCR3ZZ | Extirpation of Matter from Genitourinary Tract, Percutaneous Approach |
| 0DU48JZ | Supplement Esophagogastric Junction with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WCR4ZZ | Extirpation of Matter from Genitourinary Tract, Percutaneous Endoscopic Approach |
| 0DU48KZ | Supplement Esophagogastric Junction with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WFG0ZZ | Fragmentation in Peritoneal Cavity, Open Approach |
| 0DU607Z | Supplement Stomach with Autologous Tissue Substitute, Open Approach | 0WFG3ZZ | Fragmentation in Peritoneal Cavity, Percutaneous Approach |
| 0DU60JZ | Supplement Stomach with Synthetic Substitute, Open Approach | 0WFG4ZZ | Fragmentation in Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DU60KZ | Supplement Stomach with Nonautologous Tissue Substitute, Open Approach | 0WHF03Z | Insertion of Infusion Device into Abdominal Wall, Open Approach |
| 0DU647Z | Supplement Stomach with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WHF0YZ | Insertion of Other Device into Abdominal Wall, Open Approach |
| 0DU64JZ | Supplement Stomach with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WHF33Z | Insertion of Infusion Device into Abdominal Wall, Percutaneous Approach |
| 0DU64KZ | Supplement Stomach with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WHF3YZ | Insertion of Other Device into Abdominal Wall, Percutaneous Approach |
| 0DU677Z | Supplement Stomach with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WHF43Z | Insertion of Infusion Device into Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DU67JZ | Supplement Stomach with Synthetic Substitute, Via Natural or Artificial Opening | 0WHF4YZ | Insertion of Other Device into Abdominal Wall, Percutaneous Endoscopic Approach |

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| 0DU67KZ | Supplement Stomach with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WHG03Z | Insertion of Infusion Device into Peritoneal Cavity, Open Approach |
| 0DU687Z | Supplement Stomach with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WHG0YZ | Insertion of Other Device into Peritoneal Cavity, Open Approach |
| 0DU68JZ | Supplement Stomach with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WHG33Z | Insertion of Infusion Device into Peritoneal Cavity, Percutaneous Approach |
| 0DU68KZ | Supplement Stomach with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WHG3YZ | Insertion of Other Device into Peritoneal Cavity, Percutaneous Approach |
| 0DU707Z | Supplement Stomach, Pylorus with Autologous Tissue Substitute, Open Approach | 0WHG43Z | Insertion of Infusion Device into Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DU70JZ | Supplement Stomach, Pylorus with Synthetic Substitute, Open Approach | 0WHG4YZ | Insertion of Other Device into Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DU70KZ | Supplement Stomach, Pylorus with Nonautologous Tissue Substitute, Open Approach | 0WHH03Z | Insertion of Infusion Device into Retroperitoneum, Open Approach |
| 0DU747Z | Supplement Stomach, Pylorus with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WHH0YZ | Insertion of Other Device into Retroperitoneum, Open Approach |
| 0DU74JZ | Supplement Stomach, Pylorus with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WHH33Z | Insertion of Infusion Device into Retroperitoneum, Percutaneous Approach |
| 0DU74KZ | Supplement Stomach, Pylorus with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WHH3YZ | Insertion of Other Device into Retroperitoneum, Percutaneous Approach |
| 0DU777Z | Supplement Stomach, Pylorus with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WHH43Z | Insertion of Infusion Device into Retroperitoneum, Percutaneous Endoscopic Approach |

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| 0DU77JZ | Supplement Stomach, Pylorus with Synthetic Substitute, Via Natural or Artificial Opening | 0WHH4YZ | Insertion of Other Device into Retroperitoneum, Percutaneous Endoscopic Approach |
| 0DU77KZ | Supplement Stomach, Pylorus with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WHJ03Z | Insertion of Infusion Device into Pelvic Cavity, Open Approach |
| 0DU787Z | Supplement Stomach, Pylorus with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WHJ0YZ | Insertion of Other Device into Pelvic Cavity, Open Approach |
| 0DU78JZ | Supplement Stomach, Pylorus with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WHJ33Z | Insertion of Infusion Device into Pelvic Cavity, Percutaneous Approach |
| 0DU78KZ | Supplement Stomach, Pylorus with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WHJ3YZ | Insertion of Other Device into Pelvic Cavity, Percutaneous Approach |
| 0DU807Z | Supplement Small Intestine with Autologous Tissue Substitute, Open Approach | 0WHJ43Z | Insertion of Infusion Device into Pelvic Cavity, Percutaneous Endoscopic Approach |
| 0DU80JZ | Supplement Small Intestine with Synthetic Substitute, Open Approach | 0WHJ4YZ | Insertion of Other Device into Pelvic Cavity, Percutaneous Endoscopic Approach |
| 0DU80KZ | Supplement Small Intestine with Nonautologous Tissue Substitute, Open Approach | 0WHP03Z | Insertion of Infusion Device into Gastrointestinal Tract, Open Approach |
| 0DU847Z | Supplement Small Intestine with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WJF0ZZ | Inspection of Abdominal Wall, Open Approach |
| 0DU84JZ | Supplement Small Intestine with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WJF3ZZ | Inspection of Abdominal Wall, Percutaneous Approach |
| 0DU84KZ | Supplement Small Intestine with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WJF4ZZ | Inspection of Abdominal Wall, Percutaneous Endoscopic Approach |

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| 0DU877Z | Supplement Small Intestine with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WJG0ZZ | Inspection of Peritoneal Cavity, Open Approach |
| 0DU87JZ | Supplement Small Intestine with Synthetic Substitute, Via Natural or Artificial Opening | 0WJG3ZZ | Inspection of Peritoneal Cavity, Percutaneous Approach |
| 0DU87KZ | Supplement Small Intestine with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WJG4ZZ | Inspection of Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DU887Z | Supplement Small Intestine with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WJH0ZZ | Inspection of Retroperitoneum, Open Approach |
| 0DU88JZ | Supplement Small Intestine with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WJH3ZZ | Inspection of Retroperitoneum, Percutaneous Approach |
| 0DU88KZ | Supplement Small Intestine with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WJH4ZZ | Inspection of Retroperitoneum, Percutaneous Endoscopic Approach |
| 0DU907Z | Supplement Duodenum with Autologous Tissue Substitute, Open Approach | 0WJJ0ZZ | Inspection of Pelvic Cavity, Open Approach |
| 0DU90JZ | Supplement Duodenum with Synthetic Substitute, Open Approach | 0WJJ3ZZ | Inspection of Pelvic Cavity, Percutaneous Approach |
| 0DU90KZ | Supplement Duodenum with Nonautologous Tissue Substitute, Open Approach | 0WJJ4ZZ | Inspection of Pelvic Cavity, Percutaneous Endoscopic Approach |
| 0DU947Z | Supplement Duodenum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WJP0ZZ | Inspection of Gastrointestinal Tract, Open Approach |
| 0DU94JZ | Supplement Duodenum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WJP3ZZ | Inspection of Gastrointestinal Tract, Percutaneous Approach |

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| 0DU94KZ | Supplement Duodenum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WJP4ZZ | Inspection of Gastrointestinal Tract, Percutaneous Endoscopic Approach |
| 0DU977Z | Supplement Duodenum with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WJP7ZZ | Inspection of Gastrointestinal Tract, Via Natural or Artificial Opening Approach |
| 0DU97JZ | Supplement Duodenum with Synthetic Substitute, Via Natural or Artificial Opening | 0WJP8ZZ | Inspection of Gastrointestinal Tract, Via Natural or Artificial Opening Endoscopic Approach |
| 0DU97KZ | Supplement Duodenum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WJR0ZZ | Inspection of Genitourinary Tract, Open Approach |
| 0DU987Z | Supplement Duodenum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WJR3ZZ | Inspection of Genitourinary Tract, Percutaneous Approach |
| 0DU98JZ | Supplement Duodenum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WJR4ZZ | Inspection of Genitourinary Tract, Percutaneous Endoscopic Approach |
| 0DU98KZ | Supplement Duodenum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WJR7ZZ | Inspection of Genitourinary Tract, Via Natural or Artificial Opening Approach |
| 0DUA07Z | Supplement Jejunum with Autologous Tissue Substitute, Open Approach | 0WJR8ZZ | Inspection of Genitourinary Tract, Via Natural or Artificial Opening Endoscopic Approach |
| 0DUA0JZ | Supplement Jejunum with Synthetic Substitute, Open Approach | 0WJF0ZZ | Reattachment of Abdominal Wall, Open Approach |
| 0DUA0KZ | Supplement Jejunum with Nonautologous Tissue Substitute, Open Approach | 0WPF00Z | Removal of Drainage Device from Abdominal Wall, Open Approach |
| 0DUA47Z | Supplement Jejunum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WPF01Z | Removal of Radioactive Element from Abdominal Wall, Open Approach |

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| 0DUA4JZ | Supplement Jejunum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WPF03Z | Removal of Infusion Device from Abdominal Wall, Open Approach |
| 0DUA4KZ | Supplement Jejunum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WPF07Z | Removal of Autologous Tissue Substitute from Abdominal Wall, Open Approach |
| 0DUA77Z | Supplement Jejunum with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WPF0JZ | Removal of Synthetic Substitute from Abdominal Wall, Open Approach |
| 0DUA7JZ | Supplement Jejunum with Synthetic Substitute, Via Natural or Artificial Opening | 0WPF0KZ | Removal of Nonautologous Tissue Substitute from Abdominal Wall, Open Approach |
| 0DUA7KZ | Supplement Jejunum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WPF0YZ | Removal of Other Device from Abdominal Wall, Open Approach |
| 0DUA87Z | Supplement Jejunum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WPF30Z | Removal of Drainage Device from Abdominal Wall, Percutaneous Approach |
| 0DUA8JZ | Supplement Jejunum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WPF31Z | Removal of Radioactive Element from Abdominal Wall, Percutaneous Approach |
| 0DUA8KZ | Supplement Jejunum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WPF33Z | Removal of Infusion Device from Abdominal Wall, Percutaneous Approach |
| 0DUB07Z | Supplement Ileum with Autologous Tissue Substitute, Open Approach | 0WPF37Z | Removal of Autologous Tissue Substitute from Abdominal Wall, Percutaneous Approach |
| 0DUB0JZ | Supplement Ileum with Synthetic Substitute, Open Approach | 0WPF3JZ | Removal of Synthetic Substitute from Abdominal Wall, Percutaneous Approach |
| 0DUB0KZ | Supplement Ileum with Nonautologous Tissue Substitute, Open Approach | 0WPF3KZ | Removal of Nonautologous Tissue Substitute from Abdominal Wall, Percutaneous Approach |

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| 0DUB47Z | Supplement Ileum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WPF3YZ | Removal of Other Device from Abdominal Wall, Percutaneous Approach |
| 0DUB4JZ | Supplement Ileum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WPF40Z | Removal of Drainage Device from Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUB4KZ | Supplement Ileum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WPF41Z | Removal of Radioactive Element from Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUB77Z | Supplement Ileum with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WPF43Z | Removal of Infusion Device from Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUB7JZ | Supplement Ileum with Synthetic Substitute, Via Natural or Artificial Opening | 0WPF47Z | Removal of Autologous Tissue Substitute from Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUB7KZ | Supplement Ileum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WPF4JZ | Removal of Synthetic Substitute from Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUB87Z | Supplement Ileum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WPF4KZ | Removal of Nonautologous Tissue Substitute from Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUB8JZ | Supplement Ileum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WPF4YZ | Removal of Other Device from Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUB8KZ | Supplement Ileum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WPG00Z | Removal of Drainage Device from Peritoneal Cavity, Open Approach |
| 0DUC07Z | Supplement Ileocecal Valve with Autologous Tissue Substitute, Open Approach | 0WPG01Z | Removal of Radioactive Element from Peritoneal Cavity, Open Approach |
| 0DUC0JZ | Supplement Ileocecal Valve with Synthetic Substitute, Open Approach | 0WPG03Z | Removal of Infusion Device from Peritoneal Cavity, Open Approach |

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| 0DUC0KZ | Supplement Ileocecal Valve with Nonautologous Tissue Substitute, Open Approach | 0WPG0JZ | Removal of Synthetic Substitute from Peritoneal Cavity, Open Approach |
| 0DUC47Z | Supplement Ileocecal Valve with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WPG0YZ | Removal of Other Device from Peritoneal Cavity, Open Approach |
| 0DUC4JZ | Supplement Ileocecal Valve with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WPG30Z | Removal of Drainage Device from Peritoneal Cavity, Percutaneous Approach |
| 0DUC4KZ | Supplement Ileocecal Valve with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WPG31Z | Removal of Radioactive Element from Peritoneal Cavity, Percutaneous Approach |
| 0DUC77Z | Supplement Ileocecal Valve with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WPG33Z | Removal of Infusion Device from Peritoneal Cavity, Percutaneous Approach |
| 0DUC7JZ | Supplement Ileocecal Valve with Synthetic Substitute, Via Natural or Artificial Opening | 0WPG3JZ | Removal of Synthetic Substitute from Peritoneal Cavity, Percutaneous Approach |
| 0DUC7KZ | Supplement Ileocecal Valve with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WPG3YZ | Removal of Other Device from Peritoneal Cavity, Percutaneous Approach |
| 0DUC87Z | Supplement Ileocecal Valve with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WPG40Z | Removal of Drainage Device from Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DUC8JZ | Supplement Ileocecal Valve with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WPG41Z | Removal of Radioactive Element from Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DUC8KZ | Supplement Ileocecal Valve with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WPG43Z | Removal of Infusion Device from Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DUE07Z | Supplement Large Intestine with Autologous Tissue Substitute, Open Approach | 0WPG4JZ | Removal of Synthetic Substitute from Peritoneal Cavity, Percutaneous Endoscopic Approach |

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| 0DUE0JZ | Supplement Large Intestine with Synthetic Substitute, Open Approach | 0WPG4YZ | Removal of Other Device from Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DUE0KZ | Supplement Large Intestine with Nonautologous Tissue Substitute, Open Approach | 0WPH00Z | Removal of Drainage Device from Retroperitoneum, Open Approach |
| 0DUE47Z | Supplement Large Intestine with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WPH01Z | Removal of Radioactive Element from Retroperitoneum, Open Approach |
| 0DUE4JZ | Supplement Large Intestine with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WPH03Z | Removal of Infusion Device from Retroperitoneum, Open Approach |
| 0DUE4KZ | Supplement Large Intestine with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WPH0YZ | Removal of Other Device from Retroperitoneum, Open Approach |
| 0DUE77Z | Supplement Large Intestine with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WPH30Z | Removal of Drainage Device from Retroperitoneum, Percutaneous Approach |
| 0DUE7JZ | Supplement Large Intestine with Synthetic Substitute, Via Natural or Artificial Opening | 0WPH31Z | Removal of Radioactive Element from Retroperitoneum, Percutaneous Approach |
| 0DUE7KZ | Supplement Large Intestine with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WPH33Z | Removal of Infusion Device from Retroperitoneum, Percutaneous Approach |
| 0DUE87Z | Supplement Large Intestine with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WPH3YZ | Removal of Other Device from Retroperitoneum, Percutaneous Approach |
| 0DUE8JZ | Supplement Large Intestine with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WPH40Z | Removal of Drainage Device from Retroperitoneum, Percutaneous Endoscopic Approach |
| 0DUE8KZ | Supplement Large Intestine with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WPH41Z | Removal of Radioactive Element from Retroperitoneum, Percutaneous Endoscopic Approach |

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| 0DUF07Z | Supplement Right Large Intestine with Autologous Tissue Substitute, Open Approach | 0WPH43Z | Removal of Infusion Device from Retroperitoneum, Percutaneous Endoscopic Approach |
| 0DUF0JZ | Supplement Right Large Intestine with Synthetic Substitute, Open Approach | 0WPH4YZ | Removal of Other Device from Retroperitoneum, Percutaneous Endoscopic Approach |
| 0DUF0KZ | Supplement Right Large Intestine with Nonautologous Tissue Substitute, Open Approach | 0WPP01Z | Removal of Radioactive Element from Gastrointestinal Tract, Open Approach |
| 0DUF47Z | Supplement Right Large Intestine with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WPP03Z | Removal of Infusion Device from Gastrointestinal Tract, Open Approach |
| 0DUF4JZ | Supplement Right Large Intestine with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WPP0YZ | Removal of Other Device from Gastrointestinal Tract, Open Approach |
| 0DUF4KZ | Supplement Right Large Intestine with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WQF0ZZ | Repair Abdominal Wall, Open Approach |
| 0DUF77Z | Supplement Right Large Intestine with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WQF3ZZ | Repair Abdominal Wall, Percutaneous Approach |
| 0DUF7JZ | Supplement Right Large Intestine with Synthetic Substitute, Via Natural or Artificial Opening | 0WQF4ZZ | Repair Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUF7KZ | Supplement Right Large Intestine with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WQFXZ2 | Repair Abdominal Wall, Stoma, External Approach |
| 0DUF87Z | Supplement Right Large Intestine with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WQFXZZ | Repair Abdominal Wall, External Approach |
| 0DUF8JZ | Supplement Right Large Intestine with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WUF07Z | Supplement Abdominal Wall with Autologous Tissue Substitute, Open Approach |

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| 0DUF8KZ | Supplement Right Large Intestine with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WUF0JZ | Supplement Abdominal Wall with Synthetic Substitute, Open Approach |
| 0DUG07Z | Supplement Left Large Intestine with Autologous Tissue Substitute, Open Approach | 0WUF0KZ | Supplement Abdominal Wall with Nonautologous Tissue Substitute, Open Approach |
| 0DUG0JZ | Supplement Left Large Intestine with Synthetic Substitute, Open Approach | 0WUF47Z | Supplement Abdominal Wall with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DUG0KZ | Supplement Left Large Intestine with Nonautologous Tissue Substitute, Open Approach | 0WUF4JZ | Supplement Abdominal Wall with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DUG47Z | Supplement Left Large Intestine with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WUF4KZ | Supplement Abdominal Wall with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DUG4JZ | Supplement Left Large Intestine with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WWF00Z | Revision of Drainage Device in Abdominal Wall, Open Approach |
| 0DUG4KZ | Supplement Left Large Intestine with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WWF01Z | Revision of Radioactive Element in Abdominal Wall, Open Approach |
| 0DUG77Z | Supplement Left Large Intestine with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WWF03Z | Revision of Infusion Device in Abdominal Wall, Open Approach |
| 0DUG7JZ | Supplement Left Large Intestine with Synthetic Substitute, Via Natural or Artificial Opening | 0WWF07Z | Revision of Autologous Tissue Substitute in Abdominal Wall, Open Approach |
| 0DUG7KZ | Supplement Left Large Intestine with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WWF0JZ | Revision of Synthetic Substitute in Abdominal Wall, Open Approach |
| 0DUG87Z | Supplement Left Large Intestine with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WWF0KZ | Revision of Nonautologous Tissue Substitute in Abdominal Wall, Open Approach |

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| 0DUG8JZ | Supplement Left Large Intestine with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WWF0YZ | Revision of Other Device in Abdominal Wall, Open Approach |
| 0DUG8KZ | Supplement Left Large Intestine with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WWF30Z | Revision of Drainage Device in Abdominal Wall, Percutaneous Approach |
| 0DUH07Z | Supplement Cecum with Autologous Tissue Substitute, Open Approach | 0WWF31Z | Revision of Radioactive Element in Abdominal Wall, Percutaneous Approach |
| 0DUH0JZ | Supplement Cecum with Synthetic Substitute, Open Approach | 0WWF33Z | Revision of Infusion Device in Abdominal Wall, Percutaneous Approach |
| 0DUH0KZ | Supplement Cecum with Nonautologous Tissue Substitute, Open Approach | 0WWF37Z | Revision of Autologous Tissue Substitute in Abdominal Wall, Percutaneous Approach |
| 0DUH47Z | Supplement Cecum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WWF3JZ | Revision of Synthetic Substitute in Abdominal Wall, Percutaneous Approach |
| 0DUH4JZ | Supplement Cecum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WWF3KZ | Revision of Nonautologous Tissue Substitute in Abdominal Wall, Percutaneous Approach |
| 0DUH4KZ | Supplement Cecum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WWF3YZ | Revision of Other Device in Abdominal Wall, Percutaneous Approach |
| 0DUH77Z | Supplement Cecum with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WWF40Z | Revision of Drainage Device in Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUH7JZ | Supplement Cecum with Synthetic Substitute, Via Natural or Artificial Opening | 0WWF41Z | Revision of Radioactive Element in Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUH7KZ | Supplement Cecum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WWF43Z | Revision of Infusion Device in Abdominal Wall, Percutaneous Endoscopic Approach |

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| 0DUH87Z | Supplement Cecum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WWF47Z | Revision of Autologous Tissue Substitute in Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUH8JZ | Supplement Cecum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WWF4JZ | Revision of Synthetic Substitute in Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUH8KZ | Supplement Cecum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WWF4KZ | Revision of Nonautologous Tissue Substitute in Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUK07Z | Supplement Ascending Colon with Autologous Tissue Substitute, Open Approach | 0WWF4YZ | Revision of Other Device in Abdominal Wall, Percutaneous Endoscopic Approach |
| 0DUK0JZ | Supplement Ascending Colon with Synthetic Substitute, Open Approach | 0WWG00Z | Revision of Drainage Device in Peritoneal Cavity, Open Approach |
| 0DUK0KZ | Supplement Ascending Colon with Nonautologous Tissue Substitute, Open Approach | 0WWG01Z | Revision of Radioactive Element in Peritoneal Cavity, Open Approach |
| 0DUK47Z | Supplement Ascending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WWG03Z | Revision of Infusion Device in Peritoneal Cavity, Open Approach |
| 0DUK4JZ | Supplement Ascending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WWG0JZ | Revision of Synthetic Substitute in Peritoneal Cavity, Open Approach |
| 0DUK4KZ | Supplement Ascending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WWG0YZ | Revision of Other Device in Peritoneal Cavity, Open Approach |
| 0DUK77Z | Supplement Ascending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WWG30Z | Revision of Drainage Device in Peritoneal Cavity, Percutaneous Approach |
| 0DUK7JZ | Supplement Ascending Colon with Synthetic Substitute, Via Natural or Artificial Opening | 0WWG31Z | Revision of Radioactive Element in Peritoneal Cavity, Percutaneous Approach |

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| 0DUK7KZ | Supplement Ascending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WWG33Z | Revision of Infusion Device in Peritoneal Cavity, Percutaneous Approach |
| 0DUK87Z | Supplement Ascending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WWG3JZ | Revision of Synthetic Substitute in Peritoneal Cavity, Percutaneous Approach |
| 0DUK8JZ | Supplement Ascending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WWG3YZ | Revision of Other Device in Peritoneal Cavity, Percutaneous Approach |
| 0DUK8KZ | Supplement Ascending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WWG40Z | Revision of Drainage Device in Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DUL07Z | Supplement Transverse Colon with Autologous Tissue Substitute, Open Approach | 0WWG41Z | Revision of Radioactive Element in Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DUL0JZ | Supplement Transverse Colon with Synthetic Substitute, Open Approach | 0WWG43Z | Revision of Infusion Device in Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DUL0KZ | Supplement Transverse Colon with Nonautologous Tissue Substitute, Open Approach | 0WWG4JZ | Revision of Synthetic Substitute in Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DUL47Z | Supplement Transverse Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WWG4YZ | Revision of Other Device in Peritoneal Cavity, Percutaneous Endoscopic Approach |
| 0DUL4JZ | Supplement Transverse Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WWH00Z | Revision of Drainage Device in Retroperitoneum, Open Approach |
| 0DUL4KZ | Supplement Transverse Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WWH01Z | Revision of Radioactive Element in Retroperitoneum, Open Approach |
| 0DUL77Z | Supplement Transverse Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WWH03Z | Revision of Infusion Device in Retroperitoneum, Open Approach |

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| 0DUL7JZ | Supplement Transverse Colon with Synthetic Substitute, Via Natural or Artificial Opening | 0WWH0YZ | Revision of Other Device in Retroperitoneum, Open Approach |
| 0DUL7KZ | Supplement Transverse Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WWH30Z | Revision of Drainage Device in Retroperitoneum, Percutaneous Approach |
| 0DUL87Z | Supplement Transverse Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WWH31Z | Revision of Radioactive Element in Retroperitoneum, Percutaneous Approach |
| 0DUL8JZ | Supplement Transverse Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WWH33Z | Revision of Infusion Device in Retroperitoneum, Percutaneous Approach |
| 0DUL8KZ | Supplement Transverse Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WWH3YZ | Revision of Other Device in Retroperitoneum, Percutaneous Approach |
| 0DUM07Z | Supplement Descending Colon with Autologous Tissue Substitute, Open Approach | 0WWH40Z | Revision of Drainage Device in Retroperitoneum, Percutaneous Endoscopic Approach |
| 0DUM0JZ | Supplement Descending Colon with Synthetic Substitute, Open Approach | 0WWH41Z | Revision of Radioactive Element in Retroperitoneum, Percutaneous Endoscopic Approach |
| 0DUM0KZ | Supplement Descending Colon with Nonautologous Tissue Substitute, Open Approach | 0WWH43Z | Revision of Infusion Device in Retroperitoneum, Percutaneous Endoscopic Approach |
| 0DUM47Z | Supplement Descending Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WWH4YZ | Revision of Other Device in Retroperitoneum, Percutaneous Endoscopic Approach |
| 0DUM4JZ | Supplement Descending Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WWJ00Z | Revision of Drainage Device in Pelvic Cavity, Open Approach |
| 0DUM4KZ | Supplement Descending Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WWJ01Z | Revision of Radioactive Element in Pelvic Cavity, Open Approach |

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| 0DUM77Z | Supplement Descending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WWJ03Z | Revision of Infusion Device in Pelvic Cavity, Open Approach |
| 0DUM7JZ | Supplement Descending Colon with Synthetic Substitute, Via Natural or Artificial Opening | 0WWJ0JZ | Revision of Synthetic Substitute in Pelvic Cavity, Open Approach |
| 0DUM7KZ | Supplement Descending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WWJ0YZ | Revision of Other Device in Pelvic Cavity, Open Approach |
| 0DUM87Z | Supplement Descending Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WWJ30Z | Revision of Drainage Device in Pelvic Cavity, Percutaneous Approach |
| 0DUM8JZ | Supplement Descending Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0WWJ31Z | Revision of Radioactive Element in Pelvic Cavity, Percutaneous Approach |
| 0DUM8KZ | Supplement Descending Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WWJ33Z | Revision of Infusion Device in Pelvic Cavity, Percutaneous Approach |
| 0DUN07Z | Supplement Sigmoid Colon with Autologous Tissue Substitute, Open Approach | 0WWJ3JZ | Revision of Synthetic Substitute in Pelvic Cavity, Percutaneous Approach |
| 0DUN0JZ | Supplement Sigmoid Colon with Synthetic Substitute, Open Approach | 0WWJ3YZ | Revision of Other Device in Pelvic Cavity, Percutaneous Approach |
| 0DUN0KZ | Supplement Sigmoid Colon with Nonautologous Tissue Substitute, Open Approach | 0WWJ40Z | Revision of Drainage Device in Pelvic Cavity, Percutaneous Endoscopic Approach |
| 0DUN47Z | Supplement Sigmoid Colon with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WWJ41Z | Revision of Radioactive Element in Pelvic Cavity, Percutaneous Endoscopic Approach |
| 0DUN4JZ | Supplement Sigmoid Colon with Synthetic Substitute, Percutaneous Endoscopic Approach | 0WWJ43Z | Revision of Infusion Device in Pelvic Cavity, Percutaneous Endoscopic Approach |

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| 0DUN4KZ | Supplement Sigmoid Colon with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0WWJ4JZ | Revision of Synthetic Substitute in Pelvic Cavity, Percutaneous Endoscopic Approach |
| 0DUN77Z | Supplement Sigmoid Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening | 0WWJ4YZ | Revision of Other Device in Pelvic Cavity, Percutaneous Endoscopic Approach |
| 0DUN7JZ | Supplement Sigmoid Colon with Synthetic Substitute, Via Natural or Artificial Opening | 0WWP01Z | Revision of Radioactive Element in Gastrointestinal Tract, Open Approach |
| 0DUN7KZ | Supplement Sigmoid Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening | 0WWP03Z | Revision of Infusion Device in Gastrointestinal Tract, Open Approach |
| 0DUN87Z | Supplement Sigmoid Colon with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0WWP0YZ | Revision of Other Device in Gastrointestinal Tract, Open Approach |
| 0DUN8JZ | Supplement Sigmoid Colon with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic | 0Y9500Z | Drainage of Right Inguinal Region with Drainage Device, Open Approach |
| 0DUN8KZ | Supplement Sigmoid Colon with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic | 0Y950ZX | Drainage of Right Inguinal Region, Open Approach, Diagnostic |
| 0DUS07Z | Supplement Greater Omentum with Autologous Tissue Substitute, Open Approach | 0Y950ZZ | Drainage of Right Inguinal Region, Open Approach |
| 0DUS0JZ | Supplement Greater Omentum with Synthetic Substitute, Open Approach | 0Y9530Z | Drainage of Right Inguinal Region with Drainage Device, Percutaneous Approach |
| 0DUS0KZ | Supplement Greater Omentum with Nonautologous Tissue Substitute, Open Approach | 0Y953ZX | Drainage of Right Inguinal Region, Percutaneous Approach, Diagnostic |
| 0DUS47Z | Supplement Greater Omentum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0Y953ZZ | Drainage of Right Inguinal Region, Percutaneous Approach |

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| 0DUS4JZ | Supplement Greater Omentum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0Y9540Z | Drainage of Right Inguinal Region with Drainage Device, Percutaneous Endoscopic Approach |
| 0DUS4KZ | Supplement Greater Omentum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0Y954ZX | Drainage of Right Inguinal Region, Percutaneous Endoscopic Approach, Diagnostic |
| 0DUT07Z | Supplement Lesser Omentum with Autologous Tissue Substitute, Open Approach | 0Y954ZZ | Drainage of Right Inguinal Region, Percutaneous Endoscopic Approach |
| 0DUT0JZ | Supplement Lesser Omentum with Synthetic Substitute, Open Approach | 0Y9600Z | Drainage of Left Inguinal Region with Drainage Device, Open Approach |
| 0DUT0KZ | Supplement Lesser Omentum with Nonautologous Tissue Substitute, Open Approach | 0Y960ZX | Drainage of Left Inguinal Region, Open Approach, Diagnostic |
| 0DUT47Z | Supplement Lesser Omentum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0Y960ZZ | Drainage of Left Inguinal Region, Open Approach |
| 0DUT4JZ | Supplement Lesser Omentum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0Y9630Z | Drainage of Left Inguinal Region with Drainage Device, Percutaneous Approach |
| 0DUT4KZ | Supplement Lesser Omentum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0Y963ZX | Drainage of Left Inguinal Region, Percutaneous Approach, Diagnostic |
| 0DUV07Z | Supplement Mesentery with Autologous Tissue Substitute, Open Approach | 0Y963ZZ | Drainage of Left Inguinal Region, Percutaneous Approach |
| 0DUV0JZ | Supplement Mesentery with Synthetic Substitute, Open Approach | 0Y9640Z | Drainage of Left Inguinal Region with Drainage Device, Percutaneous Endoscopic Approach |
| 0DUV0KZ | Supplement Mesentery with Nonautologous Tissue Substitute, Open Approach | 0Y964ZX | Drainage of Left Inguinal Region, Percutaneous Endoscopic Approach, Diagnostic |

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| 0DUV47Z | Supplement Mesentery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0Y964ZZ | Drainage of Left Inguinal Region, Percutaneous Endoscopic Approach |
| 0DUV4JZ | Supplement Mesentery with Synthetic Substitute, Percutaneous Endoscopic Approach | 0YB50ZX | Excision of Right Inguinal Region, Open Approach, Diagnostic |
| 0DUV4KZ | Supplement Mesentery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0YB50ZZ | Excision of Right Inguinal Region, Open Approach |
| 0DUW07Z | Supplement Peritoneum with Autologous Tissue Substitute, Open Approach | 0YB53ZX | Excision of Right Inguinal Region, Percutaneous Approach, Diagnostic |
| 0DUW0JZ | Supplement Peritoneum with Synthetic Substitute, Open Approach | 0YB53ZZ | Excision of Right Inguinal Region, Percutaneous Approach |
| 0DUW0KZ | Supplement Peritoneum with Nonautologous Tissue Substitute, Open Approach | 0YB54ZX | Excision of Right Inguinal Region, Percutaneous Endoscopic Approach, Diagnostic |
| 0DUW47Z | Supplement Peritoneum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach | 0YB54ZZ | Excision of Right Inguinal Region, Percutaneous Endoscopic Approach |
| 0DUW4JZ | Supplement Peritoneum with Synthetic Substitute, Percutaneous Endoscopic Approach | 0YB60ZX | Excision of Left Inguinal Region, Open Approach, Diagnostic |
| 0DUW4KZ | Supplement Peritoneum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach | 0YB60ZZ | Excision of Left Inguinal Region, Open Approach |
| 0DV40CZ | Restriction of Esophagogastric Junction with Extraluminal Device, Open Approach | 0YB63ZX | Excision of Left Inguinal Region, Percutaneous Approach, Diagnostic |
| 0DV40DZ | Restriction of Esophagogastric Junction with Intraluminal Device, Open Approach | 0YB63ZZ | Excision of Left Inguinal Region, Percutaneous Approach |

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| 0DV40ZZ | Restriction of Esophagogastric Junction, Open Approach | 0YB64ZX | Excision of Left Inguinal Region, Percutaneous Endoscopic Approach, Diagnostic |
| 0DV43CZ | Restriction of Esophagogastric Junction with Extraluminal Device, Percutaneous Approach | 0YB64ZZ | Excision of Left Inguinal Region, Percutaneous Endoscopic Approach |
| 0DV43DZ | Restriction of Esophagogastric Junction with Intraluminal Device, Percutaneous Approach | 0YB70ZX | Excision of Right Femoral Region, Open Approach, Diagnostic |
| 0DV43ZZ | Restriction of Esophagogastric Junction, Percutaneous Approach | 0YB70ZZ | Excision of Right Femoral Region, Open Approach |
| 0DV44CZ | Restriction of Esophagogastric Junction with Extraluminal Device, Percutaneous Endoscopic Approach | 0YB73ZX | Excision of Right Femoral Region, Percutaneous Approach, Diagnostic |
| 0DV44DZ | Restriction of Esophagogastric Junction with Intraluminal Device, Percutaneous Endoscopic Approach | 0YB73ZZ | Excision of Right Femoral Region, Percutaneous Approach |
| 0DV44ZZ | Restriction of Esophagogastric Junction, Percutaneous Endoscopic Approach | 0YB74ZX | Excision of Right Femoral Region, Percutaneous Endoscopic Approach, Diagnostic |
| 0DV47DZ | Restriction of Esophagogastric Junction with Intraluminal Device, Via Natural or Artificial Opening | 0YB74ZZ | Excision of Right Femoral Region, Percutaneous Endoscopic Approach |
| 0DV47ZZ | Restriction of Esophagogastric Junction, Via Natural or Artificial Opening | 0YB80ZX | Excision of Left Femoral Region, Open Approach, Diagnostic |
| 0DV48DZ | Restriction of Esophagogastric Junction with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0YB80ZZ | Excision of Left Femoral Region, Open Approach |
| 0DV48ZZ | Restriction of Esophagogastric Junction, Via Natural or Artificial Opening Endoscopic | 0YB83ZX | Excision of Left Femoral Region, Percutaneous Approach, Diagnostic |

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| 0DV60CZ | Restriction of Stomach with Extraluminal Device, Open Approach | 0YB83ZZ | Excision of Left Femoral Region, Percutaneous Approach |
| 0DV60DZ | Restriction of Stomach with Intraluminal Device, Open Approach | 0YB84ZX | Excision of Left Femoral Region, Percutaneous Endoscopic Approach, Diagnostic |
| 0DV60ZZ | Restriction of Stomach, Open Approach | 0YB84ZZ | Excision of Left Femoral Region, Percutaneous Endoscopic Approach |
| 0DV63CZ | Restriction of Stomach with Extraluminal Device, Percutaneous Approach | 0YJ50ZZ | Inspection of Right Inguinal Region, Open Approach |
| 0DV63DZ | Restriction of Stomach with Intraluminal Device, Percutaneous Approach | 0YJ53ZZ | Inspection of Right Inguinal Region, Percutaneous Approach |
| 0DV63ZZ | Restriction of Stomach, Percutaneous Approach | 0YJ54ZZ | Inspection of Right Inguinal Region, Percutaneous Endoscopic Approach |
| 0DV64CZ | Restriction of Stomach with Extraluminal Device, Percutaneous Endoscopic Approach | 0YJ60ZZ | Inspection of Left Inguinal Region, Open Approach |
| 0DV64DZ | Restriction of Stomach with Intraluminal Device, Percutaneous Endoscopic Approach | 0YJ63ZZ | Inspection of Left Inguinal Region, Percutaneous Approach |
| 0DV64ZZ | Restriction of Stomach, Percutaneous Endoscopic Approach | 0YJ64ZZ | Inspection of Left Inguinal Region, Percutaneous Endoscopic Approach |
| 0DV67ZZ | Restriction of Stomach, Via Natural or Artificial Opening | 0YJ70ZZ | Inspection of Right Femoral Region, Open Approach |
| 0DV68ZZ | Restriction of Stomach, Via Natural or Artificial Opening Endoscopic | 0YJ73ZZ | Inspection of Right Femoral Region, Percutaneous Approach |

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| 0DV70CZ | Restriction of Stomach, Pylorus with Extraluminal Device, Open Approach | 0YJ74ZZ | Inspection of Right Femoral Region, Percutaneous Endoscopic Approach |
| 0DV70DZ | Restriction of Stomach, Pylorus with Intraluminal Device, Open Approach | 0YJ83ZZ | Inspection of Left Femoral Region, Percutaneous Approach |
| 0DV70ZZ | Restriction of Stomach, Pylorus, Open Approach | 0YJ84ZZ | Inspection of Left Femoral Region, Percutaneous Endoscopic Approach |
| 0DV73CZ | Restriction of Stomach, Pylorus with Extraluminal Device, Percutaneous Approach | 0YJA0ZZ | Inspection of Bilateral Inguinal Region, Open Approach |
| 0DV73DZ | Restriction of Stomach, Pylorus with Intraluminal Device, Percutaneous Approach | 0YJA3ZZ | Inspection of Bilateral Inguinal Region, Percutaneous Approach |
| 0DV73ZZ | Restriction of Stomach, Pylorus, Percutaneous Approach | 0YJA4ZZ | Inspection of Bilateral Inguinal Region, Percutaneous Endoscopic Approach |
| 0DV74CZ | Restriction of Stomach, Pylorus with Extraluminal Device, Percutaneous Endoscopic Approach | 0YJE3ZZ | Inspection of Bilateral Femoral Region, Percutaneous Approach |
| 0DV74DZ | Restriction of Stomach, Pylorus with Intraluminal Device, Percutaneous Endoscopic Approach | 0YJE4ZZ | Inspection of Bilateral Femoral Region, Percutaneous Endoscopic Approach |
| 0DV74ZZ | Restriction of Stomach, Pylorus, Percutaneous Endoscopic Approach | 0YQ50ZZ | Repair Right Inguinal Region, Open Approach |
| 0DV77DZ | Restriction of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening | 0YQ53ZZ | Repair Right Inguinal Region, Percutaneous Approach |
| 0DV77ZZ | Restriction of Stomach, Pylorus, Via Natural or Artificial Opening | 0YQ54ZZ | Repair Right Inguinal Region, Percutaneous Endoscopic Approach |

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| 0DV78DZ | Restriction of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0YQ60ZZ | Repair Left Inguinal Region, Open Approach |
| 0DV78ZZ | Restriction of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic | 0YQ63ZZ | Repair Left Inguinal Region, Percutaneous Approach |
| 0DV80CZ | Restriction of Small Intestine with Extraluminal Device, Open Approach | 0YQ64ZZ | Repair Left Inguinal Region, Percutaneous Endoscopic Approach |
| 0DV80DZ | Restriction of Small Intestine with Intraluminal Device, Open Approach | 0YQ70ZZ | Repair Right Femoral Region, Open Approach |
| 0DV80ZZ | Restriction of Small Intestine, Open Approach | 0YQ73ZZ | Repair Right Femoral Region, Percutaneous Approach |
| 0DV83CZ | Restriction of Small Intestine with Extraluminal Device, Percutaneous Approach | 0YQ74ZZ | Repair Right Femoral Region, Percutaneous Endoscopic Approach |
| 0DV83DZ | Restriction of Small Intestine with Intraluminal Device, Percutaneous Approach | 0YQ80ZZ | Repair Left Femoral Region, Open Approach |
| 0DV83ZZ | Restriction of Small Intestine, Percutaneous Approach | 0YQ83ZZ | Repair Left Femoral Region, Percutaneous Approach |
| 0DV84CZ | Restriction of Small Intestine with Extraluminal Device, Percutaneous Endoscopic Approach | 0YQ84ZZ | Repair Left Femoral Region, Percutaneous Endoscopic Approach |
| 0DV84DZ | Restriction of Small Intestine with Intraluminal Device, Percutaneous Endoscopic Approach | 0YQA0ZZ | Repair Bilateral Inguinal Region, Open Approach |
| 0DV84ZZ | Restriction of Small Intestine, Percutaneous Endoscopic Approach | 0YQA3ZZ | Repair Bilateral Inguinal Region, Percutaneous Approach |

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| 0DV87DZ | Restriction of Small Intestine with Intraluminal Device, Via Natural or Artificial Opening | 0YQA4ZZ | Repair Bilateral Inguinal Region, Percutaneous Endoscopic Approach |
| 0DV87ZZ | Restriction of Small Intestine, Via Natural or Artificial Opening | 0YQE0ZZ | Repair Bilateral Femoral Region, Open Approach |
| 0DV88DZ | Restriction of Small Intestine with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0YQE3ZZ | Repair Bilateral Femoral Region, Percutaneous Approach |
| 0DV88ZZ | Restriction of Small Intestine, Via Natural or Artificial Opening Endoscopic | 0YQE4ZZ | Repair Bilateral Femoral Region, Percutaneous Endoscopic Approach |
| 0DV90CZ | Restriction of Duodenum with Extraluminal Device, Open Approach | 0YU507Z | Supplement Right Inguinal Region with Autologous Tissue Substitute, Open Approach |
| 0DV90DZ | Restriction of Duodenum with Intraluminal Device, Open Approach | 0YU50JZ | Supplement Right Inguinal Region with Synthetic Substitute, Open Approach |
| 0DV90ZZ | Restriction of Duodenum, Open Approach | 0YU50KZ | Supplement Right Inguinal Region with Nonautologous Tissue Substitute, Open Approach |
| 0DV93CZ | Restriction of Duodenum with Extraluminal Device, Percutaneous Approach | 0YU547Z | Supplement Right Inguinal Region with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DV93DZ | Restriction of Duodenum with Intraluminal Device, Percutaneous Approach | 0YU54JZ | Supplement Right Inguinal Region with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DV93ZZ | Restriction of Duodenum, Percutaneous Approach | 0YU54KZ | Supplement Right Inguinal Region with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DV94CZ | Restriction of Duodenum with Extraluminal Device, Percutaneous Endoscopic Approach | 0YU607Z | Supplement Left Inguinal Region with Autologous Tissue Substitute, Open Approach |

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| 0DV94DZ | Restriction of Duodenum with Intraluminal Device, Percutaneous Endoscopic Approach | 0YU60JZ | Supplement Left Inguinal Region with Synthetic Substitute, Open Approach |
| 0DV94ZZ | Restriction of Duodenum, Percutaneous Endoscopic Approach | 0YU60KZ | Supplement Left Inguinal Region with Nonautologous Tissue Substitute, Open Approach |
| 0DV97DZ | Restriction of Duodenum with Intraluminal Device, Via Natural or Artificial Opening | 0YU647Z | Supplement Left Inguinal Region with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DV97ZZ | Restriction of Duodenum, Via Natural or Artificial Opening | 0YU64JZ | Supplement Left Inguinal Region with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DV98DZ | Restriction of Duodenum with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0YU64KZ | Supplement Left Inguinal Region with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DV98ZZ | Restriction of Duodenum, Via Natural or Artificial Opening Endoscopic | 0YU707Z | Supplement Right Femoral Region with Autologous Tissue Substitute, Open Approach |
| 0DVA0CZ | Restriction of Jejunum with Extraluminal Device, Open Approach | 0YU70JZ | Supplement Right Femoral Region with Synthetic Substitute, Open Approach |
| 0DVA0DZ | Restriction of Jejunum with Intraluminal Device, Open Approach | 0YU70KZ | Supplement Right Femoral Region with Nonautologous Tissue Substitute, Open Approach |
| 0DVA0ZZ | Restriction of Jejunum, Open Approach | 0YU747Z | Supplement Right Femoral Region with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DVA3CZ | Restriction of Jejunum with Extraluminal Device, Percutaneous Approach | 0YU74JZ | Supplement Right Femoral Region with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DVA3DZ | Restriction of Jejunum with Intraluminal Device, Percutaneous Approach | 0YU74KZ | Supplement Right Femoral Region with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |

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| 0DVA3ZZ | Restriction of Jejunum, Percutaneous Approach | 0YU807Z | Supplement Left Femoral Region with Autologous Tissue Substitute, Open Approach |
| 0DVA4CZ | Restriction of Jejunum with Extraluminal Device, Percutaneous Endoscopic Approach | 0YU80JZ | Supplement Left Femoral Region with Synthetic Substitute, Open Approach |
| 0DVA4DZ | Restriction of Jejunum with Intraluminal Device, Percutaneous Endoscopic Approach | 0YU80KZ | Supplement Left Femoral Region with Nonautologous Tissue Substitute, Open Approach |
| 0DVA4ZZ | Restriction of Jejunum, Percutaneous Endoscopic Approach | 0YU847Z | Supplement Left Femoral Region with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DVA7DZ | Restriction of Jejunum with Intraluminal Device, Via Natural or Artificial Opening | 0YU84JZ | Supplement Left Femoral Region with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DVA7ZZ | Restriction of Jejunum, Via Natural or Artificial Opening | 0YU84KZ | Supplement Left Femoral Region with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DVA8DZ | Restriction of Jejunum with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 0YUA07Z | Supplement Bilateral Inguinal Region with Autologous Tissue Substitute, Open Approach |
| 0DVA8ZZ | Restriction of Jejunum, Via Natural or Artificial Opening Endoscopic | 0YUA0JZ | Supplement Bilateral Inguinal Region with Synthetic Substitute, Open Approach |
| 0DVB0CZ | Restriction of Ileum with Extraluminal Device, Open Approach | 0YUA0KZ | Supplement Bilateral Inguinal Region with Nonautologous Tissue Substitute, Open Approach |
| 0DVB0DZ | Restriction of Ileum with Intraluminal Device, Open Approach | 0YUA47Z | Supplement Bilateral Inguinal Region with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DVB0ZZ | Restriction of Ileum, Open Approach | 0YUA4JZ | Supplement Bilateral Inguinal Region with Synthetic Substitute, Percutaneous Endoscopic Approach |

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| 0DVB3CZ | Restriction of Ileum with Extraluminal Device, Percutaneous Approach | 0YUA4KZ | Supplement Bilateral Inguinal Region with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DVB3DZ | Restriction of Ileum with Intraluminal Device, Percutaneous Approach | 0YUE07Z | Supplement Bilateral Femoral Region with Autologous Tissue Substitute, Open Approach |
| 0DVB3ZZ | Restriction of Ileum, Percutaneous Approach | 0YUE0JZ | Supplement Bilateral Femoral Region with Synthetic Substitute, Open Approach |
| 0DVB4CZ | Restriction of Ileum with Extraluminal Device, Percutaneous Endoscopic Approach | 0YUE0KZ | Supplement Bilateral Femoral Region with Nonautologous Tissue Substitute, Open Approach |
| 0DVB4DZ | Restriction of Ileum with Intraluminal Device, Percutaneous Endoscopic Approach | 0YUE47Z | Supplement Bilateral Femoral Region with Autologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DVB4ZZ | Restriction of Ileum, Percutaneous Endoscopic Approach | 0YUE4JZ | Supplement Bilateral Femoral Region with Synthetic Substitute, Percutaneous Endoscopic Approach |
| 0DVB7DZ | Restriction of Ileum with Intraluminal Device, Via Natural or Artificial Opening | 0YUE4KZ | Supplement Bilateral Femoral Region with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach |
| 0DVB7ZZ | Restriction of Ileum, Via Natural or Artificial Opening | 10T20ZZ | Resection of Products of Conception, Ectopic, Open Approach |
| 0DVB8DZ | Restriction of Ileum with Intraluminal Device, Via Natural or Artificial Opening Endoscopic | 10T23ZZ | Resection of Products of Conception, Ectopic, Percutaneous Approach |
| 0DVB8ZZ | Restriction of Ileum, Via Natural or Artificial Opening Endoscopic | 10T24ZZ | Resection of Products of Conception, Ectopic, Percutaneous Endoscopic Approach |
| 0DVC0CZ | Restriction of Ileocecal Valve with Extraluminal Device, Open Approach | 4A0C35Z | Measurement of Biliary Flow, Percutaneous Approach |

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| 0DVC0DZ | Restriction of Ileocecal Valve with Intraluminal Device, Open Approach | 4A0C3BZ | Measurement of Biliary Pressure, Percutaneous Approach |
| 0DVC0ZZ | Restriction of Ileocecal Valve, Open Approach | 4A0C45Z | Measurement of Biliary Flow, Percutaneous Endoscopic Approach |
| 0DVC3CZ | Restriction of Ileocecal Valve with Extraluminal Device, Percutaneous Approach | 4A0C4BZ | Measurement of Biliary Pressure, Percutaneous Endoscopic Approach |
| 0DVC3DZ | Restriction of Ileocecal Valve with Intraluminal Device, Percutaneous Approach | 4A0C75Z | Measurement of Biliary Flow, Via Natural or Artificial Opening |
| 0DVC3ZZ | Restriction of Ileocecal Valve, Percutaneous Approach | 4A0C7BZ | Measurement of Biliary Pressure, Via Natural or Artificial Opening |
| 0DVC4CZ | Restriction of Ileocecal Valve with Extraluminal Device, Percutaneous Endoscopic Approach | 4A0C85Z | Measurement of Biliary Flow, Via Natural or Artificial Opening Endoscopic |

DENOMINATOR EXCLUSIONS

Exclude cases:

- with any-listed ICD-10-PCS procedure codes for surgical removal of the colon (colectomy) or pelvic evisceration
- with any-listed ICD-10-CM diagnosis codes for cancer involving or adjacent to the appendix
- MDC 14 (pregnancy, childbirth, and puerperium)
- with missing gender (SEX=missing), age (AGE=missing), quarter (DQTR=missing), year (YEAR=missing) or principal diagnosis (DX1=missing)

Surgical removal of the colon (colectomy) or pelvic evisceration procedure codes: (PRAPP3P)

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| 0DBE0ZZ | Excision of Large Intestine, Open Approach | 0DBN3ZZ | Excision of Sigmoid Colon, Percutaneous Approach |
| 0DBE3ZZ | Excision of Large Intestine, Percutaneous Approach | 0DBN4ZZ | Excision of Sigmoid Colon, Percutaneous Endoscopic Approach |
| 0DBE4ZZ | Excision of Large Intestine, Percutaneous Endoscopic Approach | 0DBN7ZZ | Excision of Sigmoid Colon, Via Natural or Artificial Opening |
| 0DBE7ZZ | Excision of Large Intestine, Via Natural or Artificial Opening | 0DBN8ZZ | Excision of Sigmoid Colon, Via Natural or Artificial Opening Endoscopic |
| 0DBE8ZZ | Excision of Large Intestine, Via Natural or Artificial Opening Endoscopic | 0DTE0ZZ | Resection of Large Intestine, Open Approach |
| 0DBF0ZZ | Excision of Right Large Intestine, Open Approach | 0DTE4ZZ | Resection of Large Intestine, Percutaneous Endoscopic Approach |
| 0DBF3ZZ | Excision of Right Large Intestine, Percutaneous Approach | 0DTE7ZZ | Resection of Large Intestine, Via Natural or Artificial Opening |
| 0DBF4ZZ | Excision of Right Large Intestine, Percutaneous Endoscopic Approach | 0DTE8ZZ | Resection of Large Intestine, Via Natural or Artificial Opening Endoscopic |
| 0DBF7ZZ | Excision of Right Large Intestine, Via Natural or Artificial Opening | 0DTF0ZZ | Resection of Right Large Intestine, Open Approach |
| 0DBF8ZZ | Excision of Right Large Intestine, Via Natural or Artificial Opening Endoscopic | 0DTF4ZZ | Resection of Right Large Intestine, Percutaneous Endoscopic Approach |
| 0DBG0ZZ | Excision of Left Large Intestine, Open Approach | 0DTF7ZZ | Resection of Right Large Intestine, Via Natural or Artificial Opening |
| 0DBG3ZZ | Excision of Left Large Intestine, Percutaneous Approach | 0DTF8ZZ | Resection of Right Large Intestine, Via Natural or Artificial Opening Endoscopic |
| 0DBG4ZZ | Excision of Left Large Intestine, Percutaneous Endoscopic Approach | 0DTG0ZZ | Resection of Left Large Intestine, Open Approach |
| 0DBG7ZZ | Excision of Left Large Intestine, Via Natural or Artificial Opening | 0DTG4ZZ | Resection of Left Large Intestine, Percutaneous Endoscopic Approach |

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| 0DBG8ZZ | Excision of Left Large Intestine, Via Natural or Artificial Opening Endoscopic | 0DTG7ZZ | Resection of Left Large Intestine, Via Natural or Artificial Opening |
| 0DBH0ZZ | Excision of Cecum, Open Approach | 0DTG8ZZ | Resection of Left Large Intestine, Via Natural or Artificial Opening Endoscopic |
| 0DBH3ZZ | Excision of Cecum, Percutaneous Approach | 0DTH0ZZ | Resection of Cecum, Open Approach |
| 0DBH4ZZ | Excision of Cecum, Percutaneous Endoscopic Approach | 0DTH4ZZ | Resection of Cecum, Percutaneous Endoscopic Approach |
| 0DBH7ZZ | Excision of Cecum, Via Natural or Artificial Opening | 0DTH7ZZ | Resection of Cecum, Via Natural or Artificial Opening |
| 0DBH8ZZ | Excision of Cecum, Via Natural or Artificial Opening Endoscopic | 0DTH8ZZ | Resection of Cecum, Via Natural or Artificial Opening Endoscopic |
| 0DBK0ZZ | Excision of Ascending Colon, Open Approach | 0DTK0ZZ | Resection of Ascending Colon, Open Approach |
| 0DBK3ZZ | Excision of Ascending Colon, Percutaneous Approach | 0DTK4ZZ | Resection of Ascending Colon, Percutaneous Endoscopic Approach |
| 0DBK4ZZ | Excision of Ascending Colon, Percutaneous Endoscopic Approach | 0DTK7ZZ | Resection of Ascending Colon, Via Natural or Artificial Opening |
| 0DBK7ZZ | Excision of Ascending Colon, Via Natural or Artificial Opening | 0DTK8ZZ | Resection of Ascending Colon, Via Natural or Artificial Opening Endoscopic |
| 0DBK8ZZ | Excision of Ascending Colon, Via Natural or Artificial Opening Endoscopic | 0DTL0ZZ | Resection of Transverse Colon, Open Approach |
| 0DBL0ZZ | Excision of Transverse Colon, Open Approach | 0DTL4ZZ | Resection of Transverse Colon, Percutaneous Endoscopic Approach |
| 0DBL3ZZ | Excision of Transverse Colon, Percutaneous Approach | 0DTL7ZZ | Resection of Transverse Colon, Via Natural or Artificial Opening |
| 0DBL4ZZ | Excision of Transverse Colon, Percutaneous Endoscopic Approach | 0DTL8ZZ | Resection of Transverse Colon, Via Natural or Artificial Opening Endoscopic |
| 0DBL7ZZ | Excision of Transverse Colon, Via Natural or Artificial Opening | 0DTM0ZZ | Resection of Descending Colon, Open Approach |
| 0DBL8ZZ | Excision of Transverse Colon, Via Natural or Artificial Opening Endoscopic | 0DTM4ZZ | Resection of Descending Colon, Percutaneous Endoscopic Approach |
| 0DBM0ZZ | Excision of Descending Colon, Open Approach | 0DTM7ZZ | Resection of Descending Colon, Via Natural or Artificial Opening |
| 0DBM3ZZ | Excision of Descending Colon, Percutaneous Approach | 0DTM8ZZ | Resection of Descending Colon, Via Natural or Artificial Opening Endoscopic |

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| 0DBM4ZZ | Excision of Descending Colon, Percutaneous Endoscopic Approach | 0DTN0ZZ | Resection of Sigmoid Colon, Open Approach |
| 0DBM7ZZ | Excision of Descending Colon, Via Natural or Artificial Opening | 0DTN4ZZ | Resection of Sigmoid Colon, Percutaneous Endoscopic Approach |
| 0DBM8ZZ | Excision of Descending Colon, Via Natural or Artificial Opening Endoscopic | 0DTN7ZZ | Resection of Sigmoid Colon, Via Natural or Artificial Opening |
| 0DBN0ZZ | Excision of Sigmoid Colon, Open Approach | 0DTN8ZZ | Resection of Sigmoid Colon, Via Natural or Artificial Opening Endoscopic |

Cancer involving or adjacent to the appendix diagnosis codes: (PRAPPND)

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| C180 | Malignant neoplasm of cecum | C481 | Malignant neoplasm of specified parts of peritoneum |
| C181 | Malignant neoplasm of appendix | C482 | Malignant neoplasm of peritoneum, unspecified |
| C182 | Malignant neoplasm of ascending colon | C488 | Malignant neoplasm of overlapping sites of retroperitoneum and peritoneum |
| C188 | Malignant neoplasm of overlapping sites of colon | C762 | Malignant neoplasm of abdomen |
| C189 | Malignant neoplasm of colon, unspecified | C785 | Secondary malignant neoplasm of large intestine and rectum |
| C260 | Malignant neoplasm of intestinal tract, part unspecified | C786 | Secondary malignant neoplasm of retroperitoneum and peritoneum |
| C269 | Malignant neoplasm of ill-defined sites within the digestive system | C7B04 | Secondary carcinoid tumors of peritoneum |
| C451 | Mesothelioma of peritoneum | | |