| **Groupings** |
| --- |
| **03 - General Miscellaneous** |
| **03.01 - BRACHYTHERAPY** |
| **03.01.01 - Hepatic, Yttrium 90, Standard Dose** |
|  |
| **03.01.02 - Prostatic I-125** |
| **03.01.02.01 - Standard Dose** |
|  |
| **03.01.02.02 - Single Seed or Partial Dose** |
|  |
| **03.01.03 - Tissue Expander/Separator** |
|  |
| **03.01.03.01 - Gel 3ml** |
|  |
| **03.01.03.02 - Gel 10mL or Balloon** |
|  |
| **03.01.04 - Cesium-131** |
| **03.01.04.01 - Standard Dose** |
|  |
| **03.02 - DRUG DELIVERY DEVICES** |
| **03.02.01 - Infusion Ports** |
| **03.02.01.01 - Single Lumen** |
|  |
| **03.02.01.02 - Multiple Lumen** |
|  |
| **03.02.02 - Infusion Pumps, Balloon Based** |
| **03.02.02.01 - Fixed Flow Rate** |
|  |
| **Bolus** |
| **Set** |
| **03.02.02.02 - Variable Flow Rate** |
|  |
| **Bolus** |
| **Set** |
| **03.02.03 - Infusion Pumps, Battery Powered** |
| **03.02.03.01 - Insulin infusion pump, variable basal insulin rates, intermittent boluses** |
|  |
| **03.02.03.02 - Insulin infusion pump (as 3.2.3.1) with integral calculator to determine boluses and active insulin** |
|  |
| **DE, SS** |
| **DE, SS, MP** |
| **SS** |
| **03.02.03.03 - Device has capability to automatically adjust the insulin delivery based on continuous glucose monitoring data** |
| **DE, SS** |
| **DE, SS, ABD** |
| **03.02.03.04 - Other Pharmacology** |
|  |
| **03.02.03.05 - Programmable/Reprogrammable Flow Rate and Bolus** |
|  |
| **03.02.03.06 - Insulin Infusion Pump - accessories subsequent annual supply** |
|  |
| **03.02.04 - Infusion Pumps, Spring Powered** |
| **03.02.04.01 - Fixed Flow Rate** |
|  |
| **Bolus** |
| **Set** |
| **03.02.04.02 - Variable Flow Rate** |
|  |
| **03.02.05 - Infusion Pump Accessories** |
| **03.02.05.01 - Kit** |
|  |
| **03.02.05.02 - Administration Cassette** |
|  |
| **03.02.05.03 - Administration Reservoir** |
|  |
| **03.02.05.04 - Administration Set** |
|  |
| **03.02.05.05 - Other** |
|  |
| **03.02.06 - Pharmaceutical Beads** |
| **03.02.06.01 - Single Units** |
|  |
| **03.02.06.02 - Chains** |
|  |
| **03.02.07 - Long Term Catheters** |
|  |
| **03.03 - ENTERAL TUBES** |
| **03.03.01 - Feeding Tubes** |
|  |
| **03.03.02 - Gastrostomy Tubes** |
| **03.03.02.01 - Initial** |
|  |
| **03.03.02.02 - Subsequent** |
|  |
| **03.03.02.03 - Placement set** |
|  |
| **03.03.03 - Jejunostomy Tubes** |
|  |
| **Port** |
| **03.03.04 - Caecostomy Tubes** |
|  |
| **03.04 - GASTRIC BANDS** |
| **03.04.01 - Adjustable Gastric Band with Port** |
|  |
| **03.04.02 - Gastric Band without Port** |
|  |
| **03.04.03 - Replacement Injection Ports** |
|  |
| **03.04.04 - Accessories** |
|  |
| **03.05 - HAEMOSTATIC DEVICES** |
| **03.05.01 - Occluder Pin** |
|  |
| **03.05.02 - Powder** |
|  |
| **03.05.02.01 - Integrated Delivery System** |
|  |
| **> 10 grams** |
| **03.05.02.02 - Delivery Catheter** |
|  |
| **03.05.03 - Sponges** |
| **03.05.03.01 - Absorbable ≤75cm²** |
|  |
| **Anatomically Conforming** |
| **Low Antigenicity** |
| **03.05.03.02 - Absorbable >75cm²** |
|  |
| **Low Antigenicity** |
| **03.05.04 - Pliable Patches** |
| **03.05.04.01 - Absorbable ≤50cm²** |
|  |
| **Antimicrobial, Low Antigenicity** |
| **Antimicrobial, Low Antigenicity, Micro-fibrous** |
| **Antimicrobial, Low Antigenicity, Woven** |
| **03.05.04.02 - Absorbable 51 cm² – 75cm²** |
| **Antimicrobial, Low Antigenicity** |
| **Antimicrobial, Low Antigenicity, Micro-fibrous** |
| **Antimicrobial, Low Antigenicity, Woven** |
| **03.05.04.03 - Absorbable >75cm²** |
|  |
| **Antimicrobial, Low Antigenicity** |
| **Antimicrobial, Low Antigenicity, Micro-fibrous** |
| **Antimicrobial, Low Antigenicity, Woven** |
| **03.05.05 - Matrix** |
| **03.05.05.01 - Liquid ≤6ml** |
|  |
| **Complete Biomaterial** |
| **03.05.05.02 - Liquid >6ml** |
| **Complete Biomaterial** |
| **03.05.05.03 - Non-liquid ≤50cm²** |
| **Antibiotic** |
| **03.05.05.04 - Non-liquid >50cm²** |
| **Antibiotic** |
| **03.05.05.05 - Accessory Extender** |
|  |
| **03.05.05.06 - Powder >6ml** |
| **Complete Biomaterial** |
| **03.05.06 - Foam** |
|  |
| **03.06 - LUMINAL STENTS** |
| **03.06.01 - Biliary Stents** |
| **03.06.01.01 - Non-reinforced Wall** |
|  |
| **Complex delivery system** |
| **Delivery System** |
| **03.06.01.02 - Reinforced Wall, Uncovered/Bare Metal** |
|  |
| **03.06.01.03 - Reinforced Wall, Covered** |
|  |
| **03.06.02 - Colonic Stents** |
|  |
| **Self Expanding** |
| **03.06.03 - Oesophageal Stents** |
| **03.06.03.01 - Non-reinforced Wall** |
|  |
| **03.06.03.02 - Reinforced Wall, Uncovered/Bare Metal** |
|  |
| **03.06.03.03 - Reinforced Wall, Covered** |
|  |
| **03.06.03.04 - Biodegradable** |
|  |
| **03.06.04 - Pancreatic Stents** |
|  |
| **Pusher** |
| **03.06.04.01 - Self-expanding metal, Covered** |
|  |
| **Electrocautery** |
| **03.06.05 - Enteral Stents** |
|  |
| **03.06.06 - Tracheobronchial Stents** |
|  |
| **03.06.07 - Nerve Repair Stents** |
|  |
| **03.07 - PULMONARY/PERITONEAL DEVICES** |
| **03.07.01 - Drainage Catheters** |
| **03.07.01.01 - Pleural** |
|  |
| **03.07.01.02 - Intraperitoneal** |
|  |
| **03.07.01.03 - Biliary** |
|  |
| **03.07.01.04 - Para/Thoraceulesis** |
|  |
| **03.07.01.05 - Percutaneous** |
|  |
| **03.07.01.06 - Anal Fistula** |
|  |
| **03.07.02 - Endobronchial Valve** |
|  |
| **03.07.03 - Drainage Shunts, Peritineovenous** |
|  |
| **03.08 - CLOSURE DEVICES** |
| **03.08.01 - Adhesion Barriers** |
| **03.08.01.01 - Sheet ≤100cm2** |
|  |
| **03.08.01.02 - Sheet >100cm2** |
|  |
| **Complex** |
| **Complex, Bioresorbable** |
| **03.08.01.03 - Spray** |
|  |
| **03.08.01.04 - Gel/Liquid** |
|  |
| **Complex** |
| **Sinus** |
| **03.08.02 - Internal Adhesives** |
| **03.08.02.01 - Adhesive ≤2ml** |
| **Biological** |
| **Synthetic** |
| **03.08.02.02 - Adhesive >2-5ml** |
| **Biological** |
| **Synthetic** |
| **03.08.02.03 - Adhesive >5ml** |
| **Biological** |
| **Synthetic** |
| **03.08.02.04 - Adhesive Accessory** |
| **Applicator Tip** |
| **Complex Delivery Device** |
| **Extender** |
| **Laparoscopic Extender** |
| **Rigid Delivery System** |
| **03.08.02.05 - Adhesive Peristrips** |
|  |
| **03.08.02.06 - Pleurodesis Powder** |
|  |
| **03.08.02.07 - Sponge ≤10cm²** |
|  |
| **03.08.02.08 - Sponge 10-40cm²** |
|  |
| **03.08.02.09 - Sponge >40cm²** |
|  |
| **03.08.02.10 - Synthetic Patch ≤25cm²** |
|  |
| **03.08.02.11 - Synthetic Patch >25cm²** |
|  |
| **03.08.02.12 - Pleural Sealant** |
|  |
| **03.08.03 - Ligating Devices** |
| **03.08.03.01 - Clips** |
|  |
| **Double Shank** |
| **Double Shank With Latch** |
| **Polymeric Non-resorbable** |
| **Resorbable** |
| **03.08.03.02 - Clip Applier** |
|  |
| **03.08.03.03 - Clips with Disposable Applier** |
|  |
| **Doppler Guided** |
| **Doppler Guided, Endoscopic** |
| **Endoscopic** |
| **Endoscopic, OTS** |
| **Laparoscopic** |
| **Open** |
| **03.08.03.04 - Clip Reload Cartridge** |
|  |
| **03.08.03.05 - Sutures** |
|  |
| **03.08.03.06 - Ligating Bands with Disposable Applier** |
|  |
| **03.08.03.07 - Cinched suture applier** |
| **Endoscopic System** |
| **03.08.03.08 - Suture with cinch** |
| **Endoscopic System** |
| **03.08.03.09 - Ligating Band Reload** |
|  |
| **03.08.03.10 - Laparoscopic Suturing Device** |
|  |
| **03.08.04 - Staples & Tackers** |
| **03.08.04.01 - Staples, Non-bone (Reload)** |
|  |
| **Curved** |
| **Endoscopic, Articulating/Roticulating** |
| **03.08.04.02 - Staplers** |
|  |
| **Articulating/Roticulating** |
| **Endoscopic** |
| **Endoscopic, Articulating/Roticulating** |
| **Endoscopic, Articulating/Roticulating, Powered** |
| **Powered** |
| **03.08.04.03 - Staples, Reinforcer** |
|  |
| **Integrated** |
| **03.08.04.04 - Staples, Non-bone with Disposable Applier** |
|  |
| **Articulating/Roticulating** |
| **Circular** |
| **Curved** |
| **Endoscopic** |
| **Endoscopic, Circular** |
| **03.08.04.05 - Tackers** |
|  |
| **Absorbable** |
| **Absorbable, Articulating/Roticulating** |
| **Endoscopic** |
| **03.08.04.06 - Suture Fasteners** |
|  |
| **03.08.04.07 - Tacks, Reload** |
| **10 Tacks, Absorbable** |
| **5 Tacks, Absorbable** |
| **8 Deep Purchase Tack, absorbable** |
| **03.08.04.08 - Adhesive Tackers** |
| **Synthetic, Endoscopic** |
| **03.08.05 - Polypropylene/Polyester Mesh** |
| **03.08.05.01 - ≤200cm²** |
|  |
| **Anti-inflammatory** |
| **Coated** |
| **Coated, Contoured** |
| **Contoured** |
| **Contoured, Without Fixation** |
| **03.08.05.02 - 201-400cm²** |
|  |
| **Anti-inflammatory** |
| **Coated** |
| **Contoured, Without Fixation** |
| **03.08.05.03 - 401-600cm²** |
|  |
| **Anti-inflammatory** |
| **03.08.05.04 - >600-<2500cm²** |
|  |
| **Anti-inflammatory** |
| **03.08.05.05 - ≥2500cm²** |
|  |
| **03.08.06 - Composite Mesh** |
| **03.08.06.01 - ≤200cm²** |
|  |
| **Coated** |
| **Coated, Complex delivery System** |
| **Coated, Contoured** |
| **Coated, Integrated Delivery System** |
| **Contoured** |
| **03.08.06.02 - 201-400cm²** |
|  |
| **Coated** |
| **Coated, Complex delivery System** |
| **Coated, Contoured** |
| **Coated, Integrated Delivery System** |
| **Contoured** |
| **03.08.06.03 - 401-600cm²** |
|  |
| **Coated** |
| **Coated, Contoured** |
| **Coated, Integrated Delivery System** |
| **Contoured** |
| **03.08.06.04 - 601cm²-1000cm²** |
|  |
| **Coated** |
| **Coated, Integrated Delivery System** |
| **03.08.06.05 - >1000cm²** |
| **Coated** |
| **Coated, Integrated Delivery System** |
| **03.08.07 - Complete Biomaterial Mesh** |
| **03.08.07.01 - ≤200cm²** |
| **Coated** |
| **Contoured** |
| **03.08.07.02 - 201-400cm²** |
|  |
| **Coated** |
| **Contoured** |
| **03.08.07.03 - 401-600cm²** |
| **Coated** |
| **Contoured** |
| **03.08.07.04 - 601-800cm²** |
| **Coated** |
| **03.08.07.05 - >800cm²** |
| **Coated** |
| **03.08.08 - PTFE/ePTFE Mesh** |
| **03.08.08.01 - ≤200cm²** |
|  |
| **2mm thickness** |
| **Coated** |
| **Coated, 2mm thickness** |
| **03.08.08.02 - 201-400cm²** |
|  |
| **2mm thickness** |
| **Coated, 2mm thickness** |
| **03.08.08.03 - 401-600cm²** |
|  |
| **2mm thickness** |
| **Coated** |
| **Coated, 2mm thickness** |
| **03.08.08.04 - >600cm²** |
|  |
| **2mm thickness** |
| **Coated** |
| **Coated, 2mm thickness** |
| **03.08.09 - Plugs** |
|  |
| **Anti-inflammatory** |
| **03.08.09.01 - Fistula Closure** |
|  |
| **03.08.10 - Anastomosis Clip** |
|  |
| **03.08.11 - Dynamic Wound Closure Devices** |
| **03.08.11.01 - Closure Set** |
|  |
| **03.08.11.02 - Extension Kit** |
|  |
| **03.09 - BOWEL INCONTINENCE DEVICES** |
| **03.09.01 - Inflatable** |
| **03.09.01.01 - Pump** |
|  |
| **03.09.01.02 - Occlusive Cuff** |
|  |
| **03.09.01.03 - Regulating Balloon** |
|  |
| **03.09.01.04 - Accessory Kit** |
|  |

**SUFFIXES AND DEFINITIONS FOR GENERAL MISCELLANEOUS**

**ABD** Automated Basal Delivery

**DE** Device electronically receives and stores intermittent or continuous glucose information from an external or integral/attached device

**SS** System includes software which allows downloading and analysis of information

**OTS** Over the Scope

**Absorbable** Capable of being absorbed

**Anatomically Conforming** Conforms to body shape

**Antibiotic** Contains or is covered with an antibiotic to prevent infection

**Antimicrobial** Substance that kills or inhibits the growth of micro-organisms

**Articulating/Roticulating** Having joints or jointed segments and able to rotate the head of the device around the central axis

**Biological** Made from tissue harvested from animals or human cadavers

**Bioresorbable** Item breaks down and is absorbed/resorbed by the body and expelled through one of the body's systems

**Bolus** A large volume of fluid or drug dose given intravenously and rapidly at one time

**Circular** A circular stapling device fires two staggered circular lines of staples. After firing the stapler, an integrated circular scalpel resects overlaying tissue and creates a circular anastomosis.

**Coated** Coated with a substance to minimise adhesions

**Complete biomaterial** Comprised entirely of tissue derived from humans and/or animals

**Delivery System** A means or technology or device for administering drug or treatment

**Doppler Guided** Use of a doppler to identify veins during a surgical procedure

**Endoscopic** A general term for minimally invasive surgery (MIS) or, specifically, MIS where the device is inserted via a natural body opening

**Extender** Fitted to an internal adhesive delivery device to extend the reach of the adhesive

**Fixed Flow Rate** The drug delivery flow rate is fixed at manufacture and is non-adjustable

**Integrated** Staple line reinforcement material is integrated with the staples in the reload

**Integrated Delivery System** The implantable device is provided pre-loaded into the related delivery system

**Laparoscopic Extender** A device designed to provide an extension of reach during laparoscopic surgery

**Laparoscopic** Minimally invasive surgery where the device is inserted via a trocar through a surgical incision (key hole surgery)

**Resorbable** Can be broken down and assimilated back into the body

**Self Expanding** Compressed stents which expands automatically

**Set (Infusion Pump)** Listing and benefit includes the pump and consumables

**Synthetic** A substance or material produced by chemical processes and not occurring naturally