

General Miscellaneous Grouping Scheme and Benefits

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	

General Miscellaneous Grouping Scheme and Benefits

Groupings
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

General Miscellaneous Grouping Scheme and Benefits

Groupings
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 $\leq 75\text{cm}^2$
Anatomically Conforming
Low Antigenicity
03.05.03.02 - Absorbable $> 75\text{cm}^2$
Low Antigenicity
03.05.04 - Pliable Patches
03.05.04.01 - Absorbable $\leq 50\text{cm}^2$
Antimicrobial, Low Antigenicity
Antimicrobial, Low Antigenicity, Micro-fibrous
Antimicrobial, Low Antigenicity, Woven
03.05.04.02 - Absorbable $51\text{ cm}^2 - 75\text{cm}^2$
Antimicrobial, Low Antigenicity
Antimicrobial, Low Antigenicity, Micro-fibrous

General Miscellaneous Grouping Scheme and Benefits

Groupings	
	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	

General Miscellaneous Grouping Scheme and Benefits

Groupings
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/Thoraceulectomy
03.07.01.05 - Percutaneous
03.07.01.06 - Anal Fistula
03.07.02 - Endobronchial Valve
03.07.03 - Drainage Shunts, Peritoneovenous
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

General Miscellaneous Grouping Scheme and Benefits

Groupings	
	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	

General Miscellaneous Grouping Scheme and Benefits

Groupings
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/Rotulating
03.08.04.02 - Staplers
Articulating/Rotulating
Endoscopic
Endoscopic, Articulating/Rotulating
Endoscopic, Articulating/Rotulating, Powered
Powered
03.08.04.03 - Staples, Reinforcer
Integrated
03.08.04.04 - Staples, Non-bone with Disposable Applier
Articulating/Rotulating
Circular
Curved
Endoscopic
Endoscopic, Circular

General Miscellaneous Grouping Scheme and Benefits

Groupings	
03.08.04.05 - Tackers	
	Absorbable
	Absorbable, Articulating/Rotulating
	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 - $\leq 200\text{cm}^2$	
	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 - $>600-<2500\text{cm}^2$	
	Anti-inflammatory
03.08.05.05 - $\geq 2500\text{cm}^2$	
03.08.06 - Composite Mesh	
03.08.06.01 - $\leq 200\text{cm}^2$	
	Coated
	Coated, Complex delivery System
	Coated, Contoured
	Coated, Integrated Delivery System
	Contoured
03.08.06.02 - 201-400cm²	

General Miscellaneous Grouping Scheme and Benefits

Groupings	
	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

General Miscellaneous Grouping Scheme and Benefits

Groupings	
	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

General Miscellaneous Grouping Scheme and Benefits

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/Rotulating	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

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