

# Part A - Prostheses List - New Listings

August 2016

## 01 - OPHTHALMIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>01.02.02 - Foldable</b>						
<b>01.02.02.03 - Edge modification</b>						
<b>Carl Zeiss Pty Ltd</b>						
CZ041	EC-3	Foldable, 3-piece, monofocal, square-edged, hydrophobic acrylic intraocular lens.	Diopter size: 4.0 to 34.0 DS. Optic size: 6mm. Overall length: 13mm	\$322.00		
<b>The trustee for The Safelens Unit Trust</b>						
TJ001	Tecsoft Flex	Single piece square edged foldable intraocular lens for implantation into the capsular bag.	Diopter power range: +5.0 D to +32.0D (0.5 D increments from +10.0 D to +30.0 D, 1.0 D increments outside this range). For powers +5.0 D to +17.5D - Optic size: 6.0mm. Overall Length 13.5mm. For powers +18.0 D to +25.5D - Optic size: 5.9mm. Overall Length 13.0mm. For powers +26.0 D to +32.0 D - Optic size: 5.8mm. Overall Length 12.5mm.	\$322.00		
<b>at, pl, t1</b>						
<b>AMO Australia Pty Ltd</b>						
AO041	Tecnis Toric 1-Piece IOL	1-piece IOL Posterior chamber Intraocular lens , incorporates a proprietary wavefront designed toric aspheric optic with a squared posterior optic edge designed to provide 360 degree barrier. The edge of the optic has a frosted design to reduce potential edge glare effects.	+5.0 to +34.0 diopter powers in 0.5 diopter increments. Cylinder power: 1.00 diopter, 1.50 diopter, 2.25 diopter, 3.00 diopter, 3.75 diopter, 4.00 diopter, 4.50 diopter, 5.25 diopter and 6.00 diopter (as measured at the IOL plane). Overall diameter 13mm, Optic size 6mm.	\$760.00		
<b>at, t1</b>						
<b>AMO Australia Pty Ltd</b>						
AO042	Tecnis Toric 1-Piece Pre-Loaded IOL	1-piece IOL Posterior chamber Intraocular lens , incorporates a proprietary wavefront designed toric aspheric optic with a squared posterior optic edge designed to provide 360 degree barrier. The edge of the optic has a frosted design to reduce potential edge glare effects.	+5.0 to +34.0 diopter powers in 0.5 diopter increments. Cylinder power: 1.00 diopter, 1.50 diopter, 2.25 diopter, 3.00 diopter, 3.75 diopter, 4.00 diopter, 4.50 diopter, 5.25 diopter and 6.00 diopter (as measured at the IOL plane). Overall diameter 13mm, Optic size 6mm.	\$740.00		

## 01 - OPHTHALMIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>01.02.02.04 - Multifocal or bifocal</b>						
<b>at, pl, vblf</b>						
<b>Alcon Laboratories (Aust.) Pty Ltd</b>						
AL041	AcrySof IQ PanOptix Presbyopia Correcting IOL with UltraSert pre-loaded delivery	Pre-loaded Trifocal posterior chamber, UV absorbing, foldable, acrylic, aspheric, single piece lens with apodised diffractive trifocal optic and blue light protection. The apodised diffractive trifocal optic (anterior) provides two diffractive focal points (+3.25D near focus and 2.17D intermediate)	+13.0 to +27.0D in 0.5 Diopter increments	\$884.00		
<b>01.08.02 - Extrascleral</b>						
<b>01.08.02.01 - Complex and permeable</b>						
<b>vp</b>						
<b>SPIRAN PTY. LTD.</b>						
S2005	Biopore Sphere	An implantable device made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in sizes to meet the patient's specific needs. Used for orbital reconstruction following enucleation and evisceration procedure.	14mm, 16mm, 18mm, 20mm, 22mm, 24mm (diameter)	\$1,930.00		

## 02 - EAR, NOSE & THROAT

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>02.01.04 - Implantable Bone Conduction Hearing System</b>						
<b>02.01.04.01 - Sound Processor</b>						
<b>Programmable, Wireless-enabled</b>						
<b>Cochlear Limited</b>						
CO077	Cochlear Baha 5 Power Sound Processor	The Cochlear Baha 5 Power sound processor is a powerful (up to 55dB HL), wireless-enabled, smartphone compatible, fully programmable, digital sound processor for the Cochlear Baha 'Connect' and 'Attract' Implantable Bone Conduction Hearing Systems.	One size	\$6,825.00		
<b>02.01.04.02 - Osseointegration</b>						
<b>Abutment, Fixture &amp; Concave</b>						
<b>Audmet Australia Pty Ltd trading as Oticon Medical</b>						
OI031	Ponto BHX Implant and Abutment	A laser-ablated titanium surface implant using Biohelix™ (BHX) and abutment with connection screw.	Diameter: 3.75 - 4.5mm Length: Fixture 3 - 4mm Abutment: 6 -14mm	\$2,017.00		
<b>Fixture &amp; Concave</b>						
<b>Audmet Australia Pty Ltd trading as Oticon Medical</b>						
OI030	Ponto BHX Implant	A laser-ablated titanium surface implant using Biohelix™ (BHX).	Length: 3mm, 4mm	\$1,082.00		

## 02 - EAR, NOSE & THROAT

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>02.01.06 - Ventilation Tube/Grommet</b>						
<b>ATOS MEDICAL PTY LIMITED</b>						
A2004	Ventilation Tubes / Grommet	a) Tubingen Gold Type b) Tubingen Titanium Type c) T Tube d) Reuter Bobbin Type e) Paparella Type f) Collar Button Type g) Star Tube h) Bevel Buttton Tube i) Straight Tube j) Armstrong Type k) Shepard Type l) Donaldson Type m) Angular Type n) Myringotomy Tube with Trocar o) Ventilation Tubes with Eyelets p) Minimal Type	a) I.D. 1.25mm w/w, I.D.1.25mm wo/w, I.D. 1.5mm wo/w b) one size only c) L- 6, 7.5, 12 d) I.F.O.D 2.5mm, 2.7mm e) one size only f) one side only g) one size only h) one size only i) i.d.-0.9mm,1.1mm,1.15mm j) L-3.8mm, 3.7mm, 10mm k) L- 2.2mm w/t, 2.2mm wo/t,2.4mm w/t l) S- one size only, F one size only m) one size only n) Silver or Titanium o) one or two p) one size only	\$20.00		

### 02.03.01 - Tracheal Speaking Valve

<b>ATOS MEDICAL PTY LIMITED</b>						
A2002	Tracheal Speaking Valve	1. Passy -Muir - a) Purple b) Clear c) Aqua 2. Provox - a) Two b) Vega c) Vega Puncture Set	1. One size only 2. a) 4.5, 6, 8, 10, 12.5, 15mm b) 17, 20, 22.5Fr in 4, 6, 8, 10, 12.5, 15mm c) 17, 20, 22.5Fr in 8, 10, 12.5, 15mm	\$102.00		

### 02.03.02 - Vocal Chord Medialisation Implant

<b>ATOS MEDICAL PTY LIMITED</b>						
A2001	Vocal Chord Medialisation Implant	Montgomery Laryngeal Keel	12, 14, 16 - Clear and Radiopaque	\$275.00		

## 02 - EAR, NOSE & THROAT

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>02.03.04 - Thyroplasty</b>						
<b>ATOS MEDICAL PTY LIMITED</b>						
A2005	Thyroplasty	Montgomery Thyroplasty Implant System	male - 8,9,10,11,12,13 female - 6,7,8,9,10	\$1,172.00		
<b>02.03.05 - Cannula</b>						
<b>Extra-tracheal</b>						
<b>ATOS MEDICAL PTY LIMITED</b>						
A2006	Extra-tracheal Cannula	a) Montgomery Short-Term Cannula b) Montgomery Long-Term Cannula	a) 4, 6, 8, 10 b) 4, 6, 8, 10 for Stoma Sizes 17-25, 25-33, 33-41, 41-49, 49-57, 57-65mm	\$298.00		
<b>Intra-tracheal</b>						
<b>ATOS MEDICAL PTY LIMITED</b>						
A2003	Intra-tracheal Cannula	Montgomery Safe-T-Tubes Clear and Radiopaque except c) a) Paediatric b) Standard c) Hebeler d) Thoracic e) Extra-Long f) Tapered g) Montgomery Salivary Bypass Tube h) Har-el Pharyngeal Tube i) Montgomery Esophageal Tube j) Trachael Fenestrator k) Moore Trache	a) 6, 7, 8, 9 b) 10, 11, 12, 13, 14, 15, 16 c) 12, 15, 18 d) 10, 11, 12, 13, 14, 15, 16 e) 10, 11, 12, 13, 14, 15, 16 f) 8/10, 10/13 g) 8, 10, 12, 14, 16, 18, 20 h) one size only i) one size only j) size 6, 8 and 10 k) size 6 and 8	\$471.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>03.01.03 - Tissue Expander/Separator, Gel</b>						
<b>03.01.03.01 - 3ml</b>						
<b>MD Solutions Australasia Pty Ltd</b>						
MB025	TraceIT Gel System	TraceIT System is intended to create a temporary space within soft tissue during radiation therapy.	3mL	\$950.00		
<b>03.01.03.02 - 10mL</b>						
<b>MD Solutions Australasia Pty Ltd</b>						
MB024	TraceIT Gel System	TraceIT System is intended to create a temporary space within soft tissue during radiation therapy.	10mL	\$1,950.00		
<b>03.02.06 - Pharmaceutical Beads</b>						
<b>03.02.06.01 - Single Units</b>						
<b>Boston Scientific Australia Pty Ltd</b>						
BS315	Embozene Tandem Microspheres	Embozene TANDEM Microspheres are spherical tightly calibrated, biocompatible, non-resorbable, hydrogel microspheres with an inorganic polyzene-F coating, colour coded to indicate microsphere size. Each 20mL syringe is filled with 2 ml of product suspended in a non-pyrogenic physiological saline transport solution. Embozene TANDEM Microspheres may be loaded with Doxorubican-HCl and Irinotecan-HCl up to 50mg/ml which can elute local, controlled, sustained doses of drugs to targeted tumour sites after embolisation.	Tandem 2ml 40 ± 10 µm Tandem 2ml 75 ± 15 µm Tandem 2ml 100 ± 25 µm	\$1,950.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
BS316	Embozene Tandem Microspheres	Embozene TANDEM Microspheres are spherical tightly calibrated, biocompatible, non-resorbable, hydrogel microspheres with an inorganic polyzene-F coating, colour coded to indicate microsphere size. Each 20 mL syringe is prefilled with 3 mL of product suspended in a non-pyrogenic physiological saline transport solution. Embozene TANDEM microspheres may be loaded with Doxorubican-HCl and Irinotecan-HCl up to 50 mg/ml which can elute local, controlled, sustained doses of the drugs to targeted tumour sites after embolisation.	Tandem 3ml 40 ± 10 µm Tandem 3ml 75 ± 15 µm Tandem 3ml 100 ± 25 µm	\$2,476.00		

#### 03.06.01 - Biliary Stents

##### 03.06.01.02 - Reinforced Wall, Uncovered/Bare Metal

<b>Boston Scientific Australia Pty Ltd</b>						
BS307	HANAROSTENT	HANAROSTENT Biliary(NNN), HANAROSTENT Biliary Hilar. Un-covered self-expanding nitinol biliary stent	Diameter 6-10mm, Length 40-120mm	\$2,225.00		
BS309	Benefit Stent	Benefit Biliary Stent. Un-covered self-expanding nitinol biliary stent	Diameter 6-8mm, Length 40-120mm	\$2,225.00		

##### 03.06.01.03 - Reinforced Wall, Covered

<b>Boston Scientific Australia Pty Ltd</b>						
BS306	HANAROSTENT	HANAROSTENT Biliary, HANAROSTENT Biliary Flap, HANAROSTENT Biliary Flap Lasso, HANAROSTENT Biliary Lasso (SHCL Models). Self-expanding nitinol biliary stent	Diameter 6-10mm, Length 20-150mm	\$3,025.00		
BS308	TwynLay	TwynLay Biliary. Self-expanding nitinol biliary stent	Diameter 8-10mm, Length 40-120mm	\$3,025.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>03.06.02 - Colonic Stents</b>						
<b>Self Expanding</b>						
<b>Boston Scientific Australia Pty Ltd</b>						
BS300	HANAROSTENT	HANAROSTENT Intestine Asymmetric, HANAROSTENT Colon/Rectum TTS, HANAROSTENT Colon/Rectum, HANAROSTENT Colon/Rectum Asymmetric, HANAROSTENT Colon/Rectum Lasso. Self-expanding nitinol colon/rectum stent,	Diameter 20-24mm, Length 60-180mm	\$3,060.00		
BS301	TwynLay	TwynLay Colon/Rectum. Self-expanding nitinol colon/rectum stent	Diameter 22-24mm, Length 60-170mm	\$3,060.00		

### 03.06.03 - Oesophageal Stents

#### 03.06.03.03 - Reinforced Wall, Covered

<b>Boston Scientific Australia Pty Ltd</b>						
BS302	CHOOSTENT	CHOOSTENT Esophagus, Esophagus Valve, Esophagus Asymmetric, Esophagus Upper. Covered esophageal stent, self-expanding nitinol	Diameter 18-24mm, Length 50-220mm	\$3,500.00		
BS303	HANAROSTENT	HANAROSTENT Esophagus, Esophagus Valve, Esophagus Benign BS, Bariatric Surgery, Esophagus TTS, Esophagus Skidproof, Esophagus Asymmetric, Esophagus Bone Shape Partial Covered, Esophagus Valve Partial covered. Covered esophagus stent, self-expanding nitinol	Diameter 18-30mm, Length 50-240mm	\$3,500.00		

### 03.06.04 - Pancreatic Stents

#### 03.06.04.01 - Self-expanding metal, Covered

<b>Boston Scientific Australia Pty Ltd</b>						
BS310	HANAROSTENT Pseudocyst	HANAROSTENT Biliary (Flange) Lasso (BCF Models). Self-expanding, nitinol	Diameter 8-16mm, Length 20-150mm	\$4,000.00		
BS313	AXIOS	Stent and Delivery System for use in pseudocyst drainage. Self-expanding nitinol stent	Length 10mm, Lumen Diameter 10-15mm	\$4,000.00		



### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Electrocautery</b>						
<b>Boston Scientific Australia Pty Ltd</b>						
BS317	HOT AXIOS	Stent with Electrocautery Enhanced Delivery System for use in pseudocyst drainage. Self-expanding nitinol stent	Length 8-10mm, Lumen Diameter 6-15mm	\$4,815.00		

#### 03.06.05 - Enteral Stents

<b>Boston Scientific Australia Pty Ltd</b>						
BS304	HANAROSTENT	HANAROSTENT Duodenum/Pylorus Kim's Flare, HANAROSTENT Duodenum/Pylorus Lasso, HANAROSTENT Duodenum/Pylorus Lasso. Self-expanding nitinol duodenum/pylorus stent	Diameter 18-24mm, Length 60-180mm	\$3,500.00		
BS305	TwynLay	TwynLay Duodenum/Pylorus. Self-expanding nitinol duodenum/pylorus stent	Diameter 20mm, Length 60-150mm	\$3,500.00		

#### 03.06.06 - Tracheobronchial Stents

<b>Boston Scientific Australia Pty Ltd</b>						
BS311	HANAROSTENT	HANAROSTENT Trachea/Bronchial. Covered trachea/bronchium stent, self-expanding nitinol	Length 30-80mm, Diameter 12-20mm	\$3,000.00		

#### 03.07.01 - Drainage Catheters

##### 03.07.01.01 - Pleural

<b>Reid Healthcare</b>						
RH025	PleuraFlow® Active Clearance Technology® (ACT)	Pleural drainage catheter	20; 24; 28;32FR	\$425.00		
<b>WILLIAM A. COOK AUSTRALIA PTY. LTD.</b>						
WA001	Thal-Quick Chest Tube Set	The set consists of introducer needle, wire guide, dilators, coaxial chest tube inserter and clear catheter with radiopaque strip.	8-36 Fr, Length: 18-41cm	\$150.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
WA002	Fuhrman Pleural/Pneumopericardial Drainage Set	Percutaneous drainage kit. Components: Introducer needle, wire guide, dilator, radiopaque pigtail catheter, three-way stopcock, and multipurpose tubing adapter.	Catheter length 15cm, 6-10.2 Fr	\$150.00		

#### 03.08.01 - Adhesion Barriers

##### 03.08.01.04 - Gel/Liquid

###### Sinus

###### Endotherapeutics Pty Ltd

ET082	PureRegen Gel Sinus	PureRegen Gel Sinus is a gel adhesion barrier comprised of a hyaluronic acid based hydrogel. The product does not contain any medicinal, human or animal components. It is removed from the application site by natural elimination.	2ml, 5ml, 6ml, 8ml, 10ml, 20ml.	\$125.00		
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#### 03.08.03 - Ligating Devices

##### 03.08.03.03 - Clips with Disposable Applier

###### Endoscopic

###### ConMed Linvatec Australia Pty Ltd

LV144	DuraClip™ Repositionable Hemostasis Clip	A single use repositionable hemostasis clip which is intended to be used for placement within the gastrointestinal tract.	165cm Length and 235cm Length	\$145.00		
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##### 03.08.03.06 - Ligating Bands with Disposable Applier

###### Device Technologies Australia Pty Ltd

DE482	SmartBand Ligation Kit	Ligation band kit. 6 bands preloaded on applier.	One size. 6 bands per unit, compatible with gastroscopes 8.6mm to 11.6mm in diameter.	\$275.00		
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###### HORTEN MEDICAL PTY LTD

HB001	Haemoband	A preloaded, single use, 4 band ligator for haemorrhoids.	1 size, 4 bands	\$53.00		
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##### 03.08.03.09 - Ligating Band Reload

###### Device Technologies Australia Pty Ltd

DE473	SmartBand Ligation Pack	SmartBand Ligation Re-Load Pack	One Size. 6 bands per unit for re-load. Compatible with gastroscopes 8.6mm to 11.6mm Diameter.	\$110.00		
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### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>03.08.04 - Staples &amp; Tackers</b>						
<b>03.08.04.01 - Staples, Non-bone (Reload)</b>						
<b>The trustee for Devitt Family Trust</b>						
TD003	Purple Surgical Ultimate reloadable linear stapler with indicator - reloads	These are the reloads for the Purple Surgical Ultimate reloadable linear stapler with indicator (Prostheses List application ref. #U5HR-3R6S). The reloads are available in 30mm, 45mm, 60mm, and 90mm staple line lengths for use in different applications. Two staple sizes (3.5mm and 4.8mm) are available to accommodate different tissue thicknesses.	30mm, 45mm, 60mm, and 90mm staple line lengths. 3.5mm and 4.8mm staple sizes.	\$244.00		
<b>Endoscopic, Articulating/Rotulating</b>						
<b>Johnson &amp; Johnson Medical Pty Ltd</b>						
MN190	ENDOPATH ECHELON Vascular Staple Reload	ENDOPATH ECHELON Vascular Staple Reload	35mm	\$375.00		
<b>The trustee for Devitt Family Trust</b>						
TD002	Purple Surgical Ultimate endoscopic linear cutter stapler reloading units, articulating	The Purple Surgical Ultimate endoscopic linear cutter stapler reloading units, articulating, are for single patient use only, and are used in conjunction with the Purple Surgical Ultimate endoscopic linear cutter stapler universal handles. A single use reloading unit can be replaced up to 24 times on the same universal handle, during the same procedure. The endoscopic linear cutter stapler articulating reloading unit is compatible with the endoscopic linear cutter stapler universal handles and are available in 30mm, 45mm, and 60mm staple length options, and in three staple sizes, 2.5mm, 3.5mm, and 4.8mm, to accommodate various tissue thicknesses. Each endoscopic linear cutter stapler reloading unit is single use.	30mm, 45mm, and 60mm staple lengths. 2.5mm, 3.5mm, and 4.8mm staple sizes.	\$375.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
TD006	Purple Surgical Ultimate endoscopic linear cutter stapler reloading units, straight	The Purple Surgical Ultimate endoscopic linear cutter stapler reloading units, straight, are for single patient use only, and are used in conjunction with the Purple Surgical Ultimate endoscopic linear cutter stapler universal handles. A single use reloading unit can be replaced up to 24 times on the same universal handle, during the same procedure. The endoscopic linear cutter stapler straight reloading unit is compatible with the endoscopic linear cutter stapler universal handles and are available in 30mm, 45mm, and 60mm staple length options, and in three staple sizes, 2.5mm, 3.5mm, and 4.8mm, to accommodate various tissue thicknesses. Each endoscopic linear cutter stapler reloading unit is single use.	30mm, 45mm, and 60mm staple lengths. 2.5mm, 3.5mm, and 4.8mm staple sizes.	\$375.00		

#### 03.08.04.02 - Staplers

##### Endoscopic, Articulating/Rotulating, Powered

##### Johnson & Johnson Medical Pty Ltd

MN191	ENDOPATH ECHELON Powered Vascular Stapler	Powered, articulating, endoscopic, vascular linear cutter	35mm	\$520.00		
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#### 03.08.04.04 - Staples, Non-bone with Disposable Applier

##### The trustee for Devitt Family Trust

TD005	Purple Surgical Ultimate reloadable linear stapler with indicator	The Purple Surgical Ultimate linear stapler with indicator can be applied in abdominal, thoracic, and further surgical procedures for transection or resection of tissue. The Purple Surgical Ultimate linear stapler with indicator places a double staggered row of titanium staples and is available in 30mm, 45mm, 60mm, and 90mm staple line lengths for use in different applications. Two staple sizes (3.5mm and 4.8mm) are available to accommodate different tissue thicknesses. Each linear stapler with indicator can be reloaded up to 7 times for a total maximum 8 firings on one patient.	30mm, 45mm, 60mm, and 90mm staple line lengths. 3.5mm and 4.8mm staple sizes .	\$370.00		
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## 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Articulating/Rotulating</b>						
<b>Johnson &amp; Johnson Medical Pty Ltd</b>						
MN197	Endopath Linear Cutter	Metal/plastic cutter-stapler	35 to 45mm, including long and short shaft	\$770.00		
<b>Circular</b>						
<b>The trustee for Devitt Family Trust</b>						
TD001	Purple Surgical Ultimate circular stapler	The Purple Surgical Ultimate circular staplers can be applied throughout the alimentary tract to create end-to-end, end-to-side, and side-to-side anastomosis. The Purple Surgical Ultimate circular stapler places a staggered circular, double row of titanium staples in the tissue and resects the excess tissue, to create a circular anastomosis. The instrument can be activated when the handle is squeezed firmly as far as it can go. There are 5 diameters available, 24mm, 26mm, 29mm, 32mm, and 34mm with colour coded anvil heads.	24mm, 26mm, 29mm, 32mm, and 34mm.	\$754.00		
TD004	Purple Surgical Ultimate haemorrhoidal circular stapler	The Purple Surgical Ultimate haemorrhoidal circular stapler and accessories have application throughout the anal canal to perform the surgical treatment of haemorrhoidal disease. The Purple Surgical Ultimate haemorrhoidal circular stapler places a circular staggered double row of titanium staples in the tissue and resects excess tissue to create a circular anastomosis. Each Purple Surgical Ultimate haemorrhoidal circular stapler comes with 5 accessories: clear circular anal dilator, clear butterfly anal dilator, anal dilator obturator, purse-string suture anoscope, and a suture threader. There are 2 stapler diameters available; 32/33mm and 33/34mm.	32/33mm and 33/34mm.	\$754.00		
<b>03.08.04.05 - Tackers</b>						
<b>Absorbable</b>						
<b>Bard Australia Pty Ltd</b>						
BA269	Bard Absorbable Fixation System	Open or Laparoscopic Absorbable Fixation System	30 Absorbable Fastners, 15 Absorbale Fastners	\$550.00		
<b>Covidien Pty Ltd</b>						
AS246	ABSORBATAACK	Absorbable Fixation Device	5mm	\$550.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Absorbable, Articulating/Rotulating</b>						
<b>Covidien Pty Ltd</b>						
AS227	ReliaTack Articulating Reloadable Fixation Device	Articulating, reloadable, sterile, single use fixation device prepackaged with 30 standard single use, absorbable reloads	5.1mm, 30 tacks	\$770.00		
<b>03.08.04.07 - Tacks, Reload</b>						
<b>10 Tacks, Absorbable</b>						
<b>Covidien Pty Ltd</b>						
AS229	ReliaTack Articulating Reloadable Fixation Device (Reloads x 10)	10 x absorbable reloads to be used with ReliaTack articulating tacking device	5.1mm, 10 tacks	\$375.00		
<b>5 Tacks, Absorbable</b>						
<b>Covidien Pty Ltd</b>						
AS228	ReliaTack Articulating Reloadable Fixation Device (Reloads x 5)	5 x absorbable reloads to be used with ReliaTack articulating tacking device	5.1mm, 5 tacks	\$188.00		
<b>03.08.05 - Polypropylene/Polyester Mesh</b>						
<b>03.08.05.01 - ≤200cm<sup>2</sup></b>						
<b>Covidien Pty Ltd</b>						
AS232	Versatex™ monofilament macroporous polyester mesh	Versatex™ Monofilament Mesh is a non-absorbable synthetic surgical mesh made out of a macroporous three-dimensional (3D) monofilament polyester knitted textile offered in rectangular and square flat sheet. The mesh is intended for the repair of abdominal wall hernias or other fascial deficiencies that require the addition of a reinforcing material.	Rectangular 11 x 6 cm, Rectangular 15 x 10 cm	\$80.00		
<b>Contoured</b>						
<b>Covidien Pty Ltd</b>						
AS243	Parietex Multifilament Polyester Mesh	Parietex Multifilament Polyester Mesh	12 x 8 cm; 13 x 9 cm; 14 x 9 cm; 14 x 10 cm; 15 x 10 cm; 16 x 12 cm	\$205.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>03.08.05.02 - 201-400cm<sup>2</sup></b>						
AS234	<b>Covidien Pty Ltd</b> Versatex™ monofilament macroporous polyester mesh	Versatex™ Monofilament Mesh is a non-absorbable synthetic surgical mesh made out of a macroporous three-dimensional (3D) monofilament polyester knitted textile offered in rectangular and square flat sheet. The mesh is intended for the repair of abdominal wall hernias or other fascial deficiencies that require the addition of a reinforcing material. Largest sizes from 15 cm x 15 cm include a green dyed monofilament polyester (D&C Green No. 6) marking that is positioned in the center of the textile to help center and orient the mesh.	Square 15x15 cm, Square 20x20 cm	\$85.00		
<b>03.08.05.04 - &gt;600-&lt;2500cm<sup>2</sup></b>						
AS221	<b>Covidien Pty Ltd</b> Versatex™ monofilament macroporous polyester mesh	Versatex™ Monofilament Mesh is a non-absorbable synthetic surgical mesh made out of a macroporous three-dimensional (3D) monofilament polyester knitted textile and designed to ensure a long term reinforcement of soft tissues. Versatex™ Monofilament Mesh is offered in rectangular and square flat sheet. The mesh is intended for the repair of abdominal wall hernias or other fascial deficiencies that require the addition of a reinforcing material. Largest sizes from 15 cm x 15 cm include a green dyed monofilament polyester (D&C Green No. 6) marking that is positioned in the center of the textile to help center and orient the mesh.	Square 30x30 cm, Rectangular 45x30 cm	\$275.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>03.08.05.05 - <math>\geq 2500\text{cm}^2</math></b>						
	<b>Covidien Pty Ltd</b>					
AS240	Versatex™ monofilament macroporous polyester mesh	Versatex™ Monofilament Mesh is a non-absorbable synthetic surgical mesh made out of a macroporous three-dimensional (3D) monofilament polyester knitted textile offered in rectangular and square flat sheet. The mesh is intended for the repair of abdominal wall hernias or other fascial deficiencies that require the addition of a reinforcing material. Largest sizes from 15 cm x 15 cm include a green dyed monofilament polyester (D&C Green No. 6) marking that is positioned in the center of the textile to help center and orient the mesh.	Square 50x50 cm	\$645.00		
<b>03.08.06 - Composite Mesh</b>						
<b>03.08.06.01 - <math>\leq 200\text{cm}^2</math></b>						
<b>Coated</b>						
	<b>Covidien Pty Ltd</b>					
AS214	PROGRIP™ Laparoscopic Self-Fixating Composite Mesh	Laparoscopic self-fixating composite mesh (knitted monofilament polyester with monofilament polylactic acid resorbable grips on one side and a resorbable film made of collagen from porcine origin and glycerol, on the other side)	10x15, 16x12 rectangular	\$390.00		
AS236	Parietex Progrid Composite Mesh	Pre-cut knitted monofilament polyester composite self gripping mesh	15x9 rectangular	\$390.00		
	<b>Johnson &amp; Johnson Medical Pty Ltd</b>					
MN192	PHYSIOMESH Open	Flexible Composite Mesh	$\leq 200\text{cm}^2$	\$390.00		
	<b>Lifehealthcare Pty Ltd</b>					
LH552	Dipromed ClearMesh Composite	Transparent composite mesh	Oval: (9 - 11) cm x (13-15)cm Circular: 4.5 - 15cm diameter	\$390.00		



### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Coated, Contoured</b>						
<b>Covidien Pty Ltd</b>						
AS217	Symbotex Composite Mesh with pre placed suture	Non-absorbable three-dimensional polyester composite mesh with pre placed sutures. (Non absorbable pre-placed sutures are tied to the mesh. A died marking is positioned on the center of the textile and helps center and orient the mesh.)	Rectangular 15x10 cm Round 15 cm, 12 cm Elliptical 17x10 Round 9cm	\$450.00		
AS219	PROGRIP™ Laparoscopic Self-Fixating Composite Mesh	Laparoscopic self-fixating composite right or left or bilateral anatomical mesh (knitted monofilament polyester with monofilament polylactic acid resorbable grips on one side and a resorbable film made of collagen from porcine origin and glycerol, on the other side)	10x15 cm Rectangular Bilateral Anatomical, 10x15 cm Rectangular Right Anatomical, 10x15 cm Left Anatomical, 13x09 cm Right Anatomical, 13x09 cm Left Anatomical	\$450.00		
AS220	Parietex Progrid Composite Mesh	Pre-Cut, slit mesh with self gripping overlapping flap - right or left knitted (monofilament polyester with polylactic acid monofilament resorbable pins on one of the sides)	Elliptic slit 12x8cm left side, elliptic slit 12x8cm right side, elliptic slit 14x9 left side, elliptic slit right side 14x9cm	\$450.00		
AS224	PROGRIP™ Laparoscopic Self-Fixating Composite Mesh	Laparoscopic self-fixating composite right or left anatomical mesh (knitted monofilament polyester with monofilament polylactic acid resorbable grips on one side and a resorbable film made of collagen from porcine origin and glycerol, on the other side)	16 x 12 cm right anatomical, 16 x 12 cm left anatomical	\$450.00		
AS235	Symbotex Composite Mesh	Non-absorbable three-dimensional polyester composite mesh. On the opposite side, the absorbable hydrophilic film minimizes tissue attachment to the mesh in case of direct contact with the viscera.	Round 15 cm, 12 cm, 9 cm Elliptical 17x10 cm Rectangular 15x10 cm	\$450.00		
AS241	Symbotex Skirted Composite Mesh	Non-absorbable three-dimensional polyester skirted composite mesh. On the opposite side, the absorbable hydrophilic film minimizes tissue attachment to the mesh in case of direct contact with the viscera. A flap attached to the reinforcement helps place and fix the mesh.	8 cm Round, 15x10 cm Rectangle	\$450.00		
AS242	Parietex Composite	Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film	8 cm, 9 cm, 12 cm, 15 cm	\$450.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>03.08.06.02 - 201-400cm<sup>2</sup></b>						
<b>Coated</b>						
<b>Covidien Pty Ltd</b>						
AS218	PROGRIP™ Laparoscopic Self-Fixating Composite Mesh	Laparoscopic self-fixating composite mesh (knitted monofilament polyester with monofilament polylactic acid resorbable grips on one side and a resorbable film made of collagen from porcine origin and glycerol, on the other side)	16 x 14 cm rectangular	\$799.00		
AS225	Parietex Progrid Composite Mesh	Pre-Cut, slit mesh with self gripping overlapping flap - right or left knitted (monofilament polyester with polylactic acid monofilament resorbable pins on one of the sides)	Rectangular 15x15cm, 20x15cm	\$799.00		
AS245	Parietex Composite	Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film	20 cm	\$799.00		
<b>Johnson &amp; Johnson Medical Pty Ltd</b>						
MN193	PHYSIOMESH Open	Flexible Composite Mesh	201-400cm <sup>2</sup>	\$799.00		
<b>Lifehealthcare Pty Ltd</b>						
LH553	Dipromed ClearMesh Composite	Transparent composite mesh	Oval: (14 - 18)cm x (19 - 24)cm, Circular: 20cm diameter	\$799.00		
<b>Coated, Contoured</b>						
<b>Covidien Pty Ltd</b>						
AS215	Symbotex Composite Mesh	Non-absorbable three-dimensional polyester composite mesh. (On the opposite side, the absorbable hydrophilic film minimizes tissue attachment to the mesh in case of direct contact with the viscera)	Elliptical 25x15 cm, Elliptical 20x12 cm Rectangular 20x15cm	\$799.00		
AS238	Symbotex Skirted Composite Mesh	Non-absorbable three-dimensional polyester skirted, coated, contoured composite mesh. On the opposite side, the absorbable hydrophilic film minimizes tissue attachment to the mesh in case of direct contact with the viscera. A flap attached to the reinforcement helps place and fix the mesh.	20 x15 cm Rectangle	\$799.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
AS239	Symbotex Composite Mesh with pre placed suture	Non-absorbable three-dimensional polyester composite mesh with pre placed sutures. (Non absorbable pre-placed sutures are tied to the mesh. A died marking is positioned on the center of the textile and helps center and orient the mesh.)	Rectangular 20x15 cm Elliptical 25x15 cm, Elliptical 20x12 cm	\$799.00		
<b>03.08.06.03 - 401-600cm<sup>2</sup></b>						
<b>Coated</b>						
<b>Covidien Pty Ltd</b>						
AS222	Parietex Progrid Composite Mesh	Pre-cut, slit mesh with self gripping overlapping flap - right or left knitted (monofilament polyester with polylactic acid monofilament resorbable pins on one of the sides)	Rectangular 30x15cm	\$1,070.00		
AS244	Parietex Composite	Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film	25 cm, 30 cm	\$1,070.00		
<b>Johnson &amp; Johnson Medical Pty Ltd</b>						
MN194	PHYSIOMESH Open	Flexible Composite Mesh	401-600cm <sup>2</sup>	\$1,070.00		
<b>Lifehealthcare Pty Ltd</b>						
LH554	Dipromed ClearMesh Composite	Transparent composite mesh	Oval: 20x30cm	\$1,070.00		
<b>Coated, Contoured</b>						
<b>Covidien Pty Ltd</b>						
AS216	Symbotex Composite Mesh	Non-absorbable three-dimensional polyester mesh provides long term reinforcement of soft tissues. (On the opposite side, the absorbable hydrophilic film minimizes tissue attachment to the mesh in case of direct contact with the viscera.)	Rectangular 30x20 cm, Rectangular 25x20 cm	\$1,070.00		
AS223	Symbotex Skirted Composite Mesh	Non-absorbable three-dimensional polyester skirted composite mesh. On the opposite side, the absorbable hydrophilic film minimizes tissue attachment to the mesh in case of direct contact with the viscera. A flap attached to the reinforcement helps place and fix the mesh.	30x20 cm Rectangle 25x20 cm Rectangle	\$1,070.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
AS233	Symbotex Composite Mesh with pre placed suture	Non-absorbable three-dimensional polyester composite mesh with pre placed sutures. (Non absorbable pre-placed sutures are tied to the mesh. A died marking is positioned on the center of the textile and helps center and orient the mesh.)	Rectangular 30x20 cm, Rectangular 25x20 cm	\$1,070.00		
<b>03.08.06.04 - 601cm<sup>2</sup>-1000cm<sup>2</sup></b> <b>Coated</b> <b>Covidien Pty Ltd</b>						
AS230	Symbotex Composite Mesh	Non-absorbable three-dimensional polyester composite mesh. (On the opposite side, the absorbable hydrophilic film minimizes tissue attachment to the mesh in case of direct contact with the viscera.)	Elliptical 40x24cm, 34x20cm	\$1,122.00		
AS237	Symbotex Composite Mesh with pre placed suture	Non-absorbable three-dimensional polyester composite mesh with pre placed sutures. (Non absorbable pre-placed sutures are tied to the mesh. A died marking is positioned on the center of the textile and helps center and orient the mesh.)	Elliptical 40x24cm, Elliptical 34x20 cm	\$1,122.00		
<b>Johnson &amp; Johnson Medical Pty Ltd</b>						
MN195	PHYSIOMESH Open	Flexible Composite Mesh	601cm <sup>2</sup> -1000cm <sup>2</sup>	\$1,122.00		
<b>Lifehealthcare Pty Ltd</b>						
LH555	Dipromed ClearMesh Composite	Transparent composite mesh	Oval: (26 - 30)cm x 34cm	\$1,122.00		
<b>03.08.06.05 - &gt;1000cm<sup>2</sup></b> <b>Coated</b> <b>Covidien Pty Ltd</b>						
AS226	Symbotex Composite Mesh with pre placed suture	Non-absorbable three-dimensional polyester composite mesh with pre placed sutures. (Non absorbable pre-placed sutures are tied to the mesh. A died marking is positioned on the center of the textile and helps center and orient the mesh.)	Rectangular 42x32 cm, Rectangular 37x28 cm	\$3,200.00		
AS231	Symbotex Composite Mesh	Non-absorbable three-dimensional polyester composite mesh. On the opposite side, the absorbable hydrophilic film minimizes tissue attachment to the mesh in case of direct contact with the viscera.	Rectangular 42x32cm, Rectangular 37x28cm	\$3,200.00		

### 03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Lifehealthcare Pty Ltd</b>						
LH556	Dipromed ClearMesh Composite	Transparent composite mesh	30x40cm	\$3,200.00		

#### 03.08.07 - Complete Biomaterial Mesh

##### 03.08.07.01 - ≤200cm<sup>2</sup>

Coated

##### **WILLIAM A. COOK AUSTRALIA PTY. LTD.**

WC336	Biodesign ENT Surgical Reinforcement Graft	Surgical reinforcement graft that is intended for implantation to reinforce soft tissue in the head and neck.	2 x 3cm 4 x 7cm 7 x 10cm 7 x 20cm	\$786.00		
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#### 03.08.10 - Anastomosis Clip

##### **Emergo Asia Pacific Pty Ltd**

ER283	AnastoClip GC	AnastoClip GC	Medium Large Extra Large	\$450.00		
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## 04 - NEUROSURGICAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>04.02.01 - Repair, Graft, Small (<math>\leq 10\text{cm}^2</math>)</b>						
<b>Biological</b>						
<b>B Braun Australia Pty Ltd</b>						
BB356	Lyoplant Onlay	Biological Onlay & Suturable Dura Substitute	2.5 x 2.5cm		\$360.00	
<b>04.02.02 - Repair, Graft, Medium (<math>&gt;10</math> to <math>50\text{cm}^2</math>)</b>						
<b>Biological</b>						
<b>B Braun Australia Pty Ltd</b>						
BB357	Lyoplant Onlay	Biological Onlay & Suturable Dura Substitute	5 x 5cm and 2.5 x 7.5cm		\$545.00	
<b>04.02.03 - Repair, Graft, Large (<math>&gt;50</math> to <math>100\text{cm}^2</math>)</b>						
<b>Biological</b>						
<b>B Braun Australia Pty Ltd</b>						
BB358	Lyoplant Onlay	Biological Onlay & Suturable Dura Substitute	7.5 x 7.5cm		\$1,120.00	
<b>04.02.04 - Repair, Graft, Extra Large (<math>&gt;100\text{cm}^2</math>)</b>						
<b>Biological</b>						
<b>B Braun Australia Pty Ltd</b>						
BB359	Lyoplant Onlay	Biological Onlay & Suturable Dura Substitute	10 x 12.5cm		\$1,890.00	
<b>04.04.01 - Implantable Pulse Generator</b>						
<b>04.04.01.01 - Primary Cell Pulse Generator (non-rechargeable)</b>						
<b>Dual Channel</b>						
<b>St Jude Medical Australia Pty Ltd</b>						
SJ376	Infinity IPG	Implantable Pulse Generator	55mm, 68mm		\$15,060.00	
<b>04.04.03 - Leads</b>						
<b>04.04.03.01 - Permanent Lead</b>						
<b>St Jude Medical Australia Pty Ltd</b>						
SJ377	Infinity Lead	Lead with 4 electrodes	30-90cm		\$4,150.00	

## 04 - NEUROSURGICAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
SJ378	Infinity directional lead	Lead with 8 electrode segmented contacts. Steerable and directional current.	30-90cm	\$4,150.00		

### 04.05.01 - Pulse Generators

#### 04.05.01.01 - Primary Cell Pulse Generator (non-rechargeable)

##### Multi waveforms

##### St Jude Medical Australia Pty Ltd

SJ379	Proclaim IPG	Implantable pulse generator	55mm, 68mm	\$24,000.00		
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#### 04.05.01.02 - Rechargeable Pulse Generator

##### Multi waveform, Recharge protection

##### St Jude Medical Australia Pty Ltd

SJ374	Prodigy IPG	Implantable Pulse Generator	26g	\$26,000.00		
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### 04.05.03 - Leads

#### 04.05.03.01 - Permanent Lead

##### >8 and <32 electrodes, Bifurcated proximal tail

##### Boston Scientific Australia Pty Ltd

BS312	Infinion CX Lead	1 x 16 lead with two 8 contact tails	50 - 70cm	\$9,000.00		
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### 04.07.01 - Vagal nerve stimulators

#### 04.07.01.01 - Implantable pulse generator

##### Livanova Australia Pty Limited

SA174	VNS Therapy Pulse/Pulse Duo	Model 102/102R Generator	One size only	\$12,670.00		
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#### 04.07.01.02 - Lead

##### Livanova Australia Pty Limited

SA175	VNS Therapy Lead	Model 302	One size only	\$3,400.00		
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## 04 - NEUROSURGICAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>04.08.01 - Stent</b>						
	<b>Stryker Australia Pty Ltd</b>					
HW567	Neuroform ATLAS Stent System	<p>The Neuroform Atlas (Atlas) Stent System is intended to be used for stent assisted embolization for intracranial aneurysm therapy. The purpose of the stent is to retain the occlusive devices within the aneurysm. Occlusive devices can be delivered prior to stent placement or after stent placement. The Atlas Stent System consists of a self-expanding, sterile, nitinol stent preloaded over a delivery wire inside an introducer sheath. The sheath and delivery wire are used to transfer the stent into a 0.0165 to 0.017 inch internal diameter microcatheter. After transferring the stent, the sheath is removed from the proximal end of the delivery wire. The delivery wire is then used to advance the stent to the distal end of the microcatheter. The microcatheter and stent system are repositioned as a unit to ensure the stent is located across the aneurysm. The stent is deployed by stabilizing the delivery wire and withdrawing the microcatheter. The Neuroform Atlas stent cannot be repositioned or captured once deployed.</p>	<p>Stent Diameter (mm): 3.0, 4.0, 4.5 Stent Length (mm): 15, 21, 24, 30</p>	\$7,500.00		



## 05 - UROGENITAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>05.01.03 - Sling</b>						
<b>05.01.03.02 - Female</b>						
	<b>Coloplast Pty Ltd</b>					
CT021	Supris Retropubic Sling	Supris Retropubic Sling System for female urinary incontinence	One size	\$865.00		
<b>05.02.01 - Fixed length</b>						
<b>05.02.01.01 - Polyurethane</b>						
	<b>Coloplast Pty Ltd</b>					
CT024	PU-R Double Loop Ureteral Stents	Double Loop Ureteral Stents in Rigid Polyurethane, with pusher. With or without guidewire depending on the model.	Various in 4.8, 6, 7, 8Fr. Various in 24, 26, 28, 30cm lengths. Various in O/O or O/C. Various with or without guidewire. With either streerable or simple pusher	\$140.00		
CT034	PU-S Double Loop Ureteral Stents	Double Loop Ureteral Stents in Soft Polyurethane, with pusher and guidewire.	Various in 6 and 7Fr. Various in 24, 26, 28 cm lengths. Various in O/O or O/C. With either Steerable or simple pusher.	\$140.00		
<b>05.02.01.02 - Other synthetic</b>						
	<b>Coloplast Pty Ltd</b>					
CT026	Biosoft Duo Double Loop Ureteral Stents	Biosoft Duo double loop ureteral stents supplied with simple or steerable pusher, with or without guidewire and with or without flush catheter depending on the model. Duration of Implantation: 12 months	6 - 9 Fr 20 - 30 cm Either O/O or O/C	\$198.00		
CT027	Vortek Single Loop Ureteral Stents	Vortek Single Loop Ureteral Stents for drainage and urine collection	6, 7, 8 Fr 90cm length	\$198.00		
CT029	Vortek Double Loop Ureteral Stents	Vortek Double Loop Ureteral Stents have a double layered structure which make them easy to insert over guidewire, the stiffness of each size has been adapted in order to keep the mechanical properties.	4.8, 6, 7 & 8 Fr with steerable or simple pusher with or without guidewire O/O or O/C	\$198.00		

## 05 - UROGENITAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
CT030	Biosoft Minute Stent	Biosoft minute double loop ureteral stent. Ready to use; the stent is in place over the guidewire and connected to the steerable pusher. Duration of implantation: 6 months.	6 - 8 Fr 24 - 30 cm length	\$198.00		
CT031	Vortek TUMOR STENT Double loop ureteral stent	Vortek Tumor Stent is reinforced with stiffness of material offering excellent resistance to compression.	7-8Fr 26-30cm in length	\$198.00		
CT032	Silicone Double Loop Ureteral Stent	Silicone Double Loop Ureteral Stent with guidewire and pusher	6 - 8Fr 16cm - 30cm	\$198.00		
CT035	Vortek Hydro-Coated Double Loop Ureteral Stents	Vortek Hydro-Coated Double Loop Ureteral Stents with simple or steerable pusher and with or without guidewire	4.8 - 7Fr 22 - 30cm lengths	\$198.00		

### SP

#### Coloplast Pty Ltd

CT025	Stenostent Double Loop Ureteral Stents	STENOSTENT® Double loop ureteral stent in silicone open/open, total reinforcement with connectable pusher and fixed core guidewire	16 - 30cm	\$234.00		
CT028	Pyelostent Double Loop Ureteral Stent	Pyelostent, Silicone stent for long-term implantation (up to 12 months)	26 - 30cm	\$234.00		

## 05.02.02 - Multi-length

### 05.02.02.02 - Other synthetic

#### Coloplast Pty Ltd

CT023	Biosoft Duo Multi Length Hydro-Coated Ureteral Stents	Biosoft Duo Multi Length Hydro-Coated Stents for drainage of upper urinary tract.	4.8, 6. 7 Fr	\$198.00		
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## 05.04.01 - Synthetic

### 05.04.01.01 - <500 sq cm

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#### Coloplast Pty Ltd

CT022	Restorelle Direct Fix Anterior	Restorelle Direct Fix A is designed specifically for anatomical fixation and restoration of pelvic organ prolapse by transvaginal approach	one size	\$865.00		
CT033	Restorelle Direct Fix Posterior	Restorelle Direct Fix P is designed specifically for anatomical fixation and restoration of posterior pelvic organ prolapse by transvaginal approach	One size	\$865.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.01.02 - Sinus Tarsi Implant</b>						
<b>06.01.02.01 - Metal</b>						
<b>Australian Pacific Medical Pty Ltd</b>						
PB045	Subtalar Implant	Conical tapered titanium implant to treat flat foot and stabilise subtalar joint	7 – 12mm	\$1,390.00		
<b>06.02.03 - Elbow</b>						
<b>06.02.03.01 - Distal humeral component/s</b>						
<b>Tornier Pty Ltd</b>						
TO174	Latitude EV Humeral Stem	Cobalt-chromium humeral stem with Ti Plasma spray	Stem length: Standard, 150mm, 200mm	\$4,618.00		
<b>06.02.03.04 - Proximal ulnar component</b>						
<b>Tornier Pty Ltd</b>						
TO175	Latitude EV Ulnar Stem	Chromium cobalt ulnar stem with Ti Plasma spray	Stem length: Short, Standard, 70mm, 125mm, 150mm	\$3,577.00		
<b>06.02.04 - Shoulder - Humeral</b>						
<b>06.02.04.03 - Humeral component - uncemented</b>						
<b>Tornier Pty Ltd</b>						
TO177	Simpliciti - Nucleus	Uncemented humeral component, titanium, coated with a sintered titanium CP Ti bead coating	1,2,3	\$3,500.00		
<b>06.02.04.12 - Standard humeral head</b>						
<b>Tornier Pty Ltd</b>						
TO176	Simpliciti - Humeral Head	Anatomic humeral head, centred, CoCr	39 x 14, 41 x 15, 43 x 16, 46 x 17, 48 x 18, 50 x 16, 50 x 19, 52 x 19, 52 x 23	\$1,327.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.03.01 - Intramedullary Nails</b>						
<b>06.03.01.07 - Arthrodesis ankle</b>						
	<b>Perios Pty Ltd</b>					
PF019	Tylos	Ankle arthrodesis nail for Tibial Talo Calcaneal fusion	10 - 12mm diameter	\$4,730.00		
PF022	Calcanail	Subtalar fusion and fracture nail	10-12mm Diameter, 45-85mm length	\$4,730.00		
<b>06.03.01.11 - Arthrodesis Other</b>						
	<b>CAB MEDICAL PTY LTD</b>					
C1013	Lync intramedullary implant	Lync is a Titanium intramedullary implant	3.5mm to 3.9mm Length, angled 0 degrees and 10 degrees	\$577.00		
	<b>LMT Surgical Pty Ltd</b>					
LM300	HammerFix	Implant for interphalangeal joint fixation of lesser toe	Small, Medium, Large	\$577.00		
<b>06.03.02 - Intramedullary Nail Accessories</b>						
<b>06.03.02.02 - Reconstruction screw</b>						
	<b>Perios Pty Ltd</b>					
PF021	Tylos	Tylos trans-calcaneal reconstruction pin	0-35, 0-45, 0-55, 10-35, 10-45, 10-55, 20-35, 20-45, 20-55, 30-35, 30-45, 30-55, 40-35, 40-45, 40-55	\$234.00		
	<b>CN</b>					
	<b>Perios Pty Ltd</b>					
PF023	Calcanail Screw	Cannulated Screw	5mm diameter, 28 - 40mm length	\$278.00		
<b>06.03.02.03 - Set screw/Locking bolt</b>						
	<b>Perios Pty Ltd</b>					
PF020	Tylos Screw	Cortical Screw for Tibio Talo Calcaneal fusion	5mm x 25mm, 30mm, 35mm, 40mm, 45mm, 50mm, 55mm	\$150.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.03.03 - Plates</b>						
<b>06.03.03.02 - Standard (screw size <math>\geq 4.5\text{mm}</math>)(including blade) <math>\geq 7</math> to <math>\leq 15</math> holes</b>						
<b>COM, LK</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI948	Ankle Fix - Plate $\geq 7$ to $\leq 15$ holes	Ankle Fusion plate	Standard and Large	\$1,380.00		
<b>06.03.03.03 - Standard (screw size <math>\geq 4.5\text{mm}</math>)(including blade) <math>\geq 16</math> holes</b>						
<b>COM LK</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI943	Ankle Fix -Plate $\geq 16$ holes	Ankle fusion plate	One size only	\$1,450.00		
<b>06.03.03.04 - Small (screw size 2.71mm – 4.49mm)(including blade) <math>\leq 6</math> holes</b>						
<b>COM, LK</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI945	Normed fracture fixation plates	Titanium locking foot plates	4/6 hole and 3.5mm screws	\$895.00		
<b>Com, VAL</b>						
<b>LMT Surgical Pty Ltd</b>						
LM304	OsteoMed FPS	Titanium locking footplates	3.5mm and 4mm	\$1,225.00		
<b>06.03.03.05 - Small (screw size 2.71mm – 4.49mm)(including blade) <math>\geq 7</math> to <math>\leq 15</math> holes</b>						
<b>COM, LK</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI944	Normed fracture fixation plates	Titanium locking foot plates	8/10/12 holes and 3.5mm screw	\$964.00		
<b>VAL</b>						
<b>LMT Surgical Pty Ltd</b>						
LM309	Osteomed FPS	Tubular Plates	7 to 15 holes	\$894.00		
<b>06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) <math>\geq 16</math> holes</b>						
<b>COM, LK</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI942	Normed fracture fixation plates	Titanium locking foot plates	16 hole	\$1,471.00		
<b>06.03.03.07 - Mini (screw size <math>\leq 2.7\text{mm}</math>)(including blade) <math>\leq 6</math> holes</b>						
<b>COM, LK</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI946	Normed fracture fixation plates	Titanium locking foot plates	4/6 hole and 2.7mm screws	\$1,330.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.03.03.19 - Periarticular anatomic - Humerus ≤ 6 holes</b>						
VAL						
Zimmer Biomet Pty Ltd						
ZI929	Proximal Humerus Plating System	Proximal Humerus Plates	≤ 6 holes	\$1,730.00		
<b>06.03.03.20 - Periarticular anatomic - Humerus ≥ 7 to ≤ 15 holes</b>						
VAL						
Zimmer Biomet Pty Ltd						
ZI930	Proximal Humerus Plating System	Proximal Humerus Plates	7-15 holes	\$1,730.00		
<b>06.03.03.36 - Periarticular anatomic - Fibula ≥ 7 to ≤ 15 holes</b>						
VAL						
LMT Surgical Pty Ltd						
LM308	Osteomed FPS	Fibular Fracture Plates	7 to 15 holes	\$1,730.00		
<b>06.03.03.38 - Periarticular anatomic - Tibia ≤ 6 holes</b>						
VAL						
LMT Surgical Pty Ltd						
LM305	Extremilock FPS	Ankle Plating System	3.5mm and 4mm	\$1,819.00		
<b>06.03.03.39 - Periarticular anatomic - Tibia ≥ 7 to ≤ 15 holes</b>						
VAL						
LMT Surgical Pty Ltd						
LM307	Osteomed FPS	Anterior Lateral Plates	7 to 15 holes	\$1,574.00		
<b>06.03.03.42 - Periarticular anatomic - Calcaneal ≥ 7 to ≤ 15 holes</b>						
VAL						
LMT Surgical Pty Ltd						
LM306	Osteomed FPS	Calcaneal Plates	7 to 15 holes	\$1,539.00		
<b>06.03.03.44 - Periarticular anatomic - Foot</b>						
LK						
CAB MEDICAL PTY LTD						
C1014	Airlock Bone plate System	Osteosynthesis bone plate system	Left and right thickness 1.3mm to 1.35 mm, Length from 16mm to 55mm	\$730.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.03.03.50 - Cable plate with 1 or more cables, ≤ 6 holes</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI926	Sternalock 360	Sternal Closure System	Box Plate (4 Holes, 1 Integrated Cable)	\$1,034.00		
<b>06.03.03.51 - Cable plate with 1 or more cables, ≥ 7 holes to ≤ 15 holes</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI927	Sternalock 360	Sternal Closure System	X-Plate 8 Holes, 1 Integrated Cable	\$1,103.00		
<b>06.03.04 - Screws</b>						
<b>06.03.04.01 - Standard (≥4.5mm)</b>						
CN						
<b>Australian Pacific Medical Pty Ltd</b>						
PB044	Cannulated Screws 6.5 & 7.3mm	Cannulated Screws	6.5mm & 7.3mm	\$212.00		
<b>CAB MEDICAL PTY LTD</b>						
C1005	Nexis osteosynthesis screws	Bone screw titanium alloy (headed)	Diameter 5-7 mm, Length 26-120mm	\$212.00		
CN,DT						
<b>CAB MEDICAL PTY LTD</b>						
C1012	Nexis osteosynthesis screws	Bone screw titanium alloy (compressive)	Diameter 5-7 mm, Length 26-120mm	\$402.00		
<b>Device Technologies Australia Pty Ltd</b>						
DE481	Headless Compression Screw System	Headless Compression Screw for bone fixation	6.5mm Diameter (30-120mm Diameter)	\$402.00		
CN,LK						
<b>Johnson &amp; Johnson Medical Pty Ltd</b>						
MN200	Bristow-Latarjet Instability Shoulder Set - Screw	Cannulated locking screw	≥4.5mm	\$282.00		
<b>06.03.04.02 - Small (2.71mm – 4.49mm)</b>						
<b>CAB MEDICAL PTY LTD</b>						
C1007	Airlock Bone screw	Bone Screws Titanium Alloy (non locking screws)	Diameter 3-3.5mm, Length 8-30mm	\$91.00		
<b>Zimmer Biomet Pty Ltd</b>						
ZI932	Proximal Humerus Plating System	Non-locking screws	3.5 mm	\$91.00		
ZI940	Screws - Standard	Standard Screws	10 - 70mm	\$91.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>CN</b>						
<b>Australian Pacific Medical Pty Ltd</b>						
PB040	Cannulated Screws 4mm	Cannulated 4mm	4mm	\$231.00		
<b>CAB MEDICAL PTY LTD</b>						
C1003	Nexis osteosynthesis screws	Bone screw titanium alloy (headed)	Diameter 2.9-4mm, Length 10-60mm	\$231.00		
<b>CN,DT</b>						
<b>Australian Pacific Medical Pty Ltd</b>						
PB043	Cannulated Screws 3mm	Cannulated Screws	3mm	\$421.00		
<b>CAB MEDICAL PTY LTD</b>						
C1009	Nexis osteosynthesis screws	Bone screw titanium alloy (compressive)	Diameter 2.9-4 mm, Length 10-60mm	\$421.00		
<b>Device Technologies Australia Pty Ltd</b>						
DE480	Headless Compression Screw System	Headless Compression Screw for bone fixation	3mm Diameter ( 10-36mm Lengths) 4.3mm Diameter (14-80mm Lengths)	\$421.00		
<b>Wright Medical Australia</b>						
WR301	Omnitech Evolution	Headless Compression Screw - Cannulated, Titanium, Self-tapping, Self-drilling	2.9, 3.0, 3.5mm diameter 10-45mm length in 2mm increments	\$421.00		
<b>CN,LK</b>						
<b>Johnson &amp; Johnson Medical Pty Ltd</b>						
MN199	Bristow-Latarjet Instability Shoulder Set - Screw	Cannulated Locking Screw	2.71mm – 4.49mm	\$301.00		
<b>DT, CN</b>						
<b>Emergo Asia Pacific Pty Ltd</b>						
ER294	Orthomed Metallic Compression Screw	The compression screw is indicated for fixation of bone fragments for forefoot surgery. The compression screws are self-tapping cannulated screws, which present two types of thread diameter (one on the screw head and a body part of the screw). They are particularly intended to repair the 1st metatarsal in the foot. The pitch difference between the proximal and the distal part allows creating a compression are between the upper and lower bone fragment of 1st metatarsal improving the healing process.	10 sizes Head diameter: 3.8mm Proximal diameter: 3mm Internal diameter: 1.10mm Different length from 10mm to 34mm by pitch of 2mm between each reference	\$421.00		



## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>LK</b>						
<b>CAB MEDICAL PTY LTD</b>						
C1004	Airlock Bone screw	Bone Screws Titanium Alloy (Locking screws)	Diameter 3-3.5mm, Length 8-30mm	\$161.00		
<b>Zimmer Biomet Pty Ltd</b>						
ZI931	Proximal Humerus Plating System	Locking pegs and screws	3.2-4.0mm	\$161.00		
ZI941	Normed Foot screws	Titanium locking bone screws	2.7-4.0mm	\$161.00		
ZI947	Screws -Locking	Locking Screw	10 - 70mm	\$161.00		
<b>06.03.04.03 - Mini (2.01 – 2.7 mm)</b>						
<b>Breakoff</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI921	Twistoff Screws	Twistoff Screws	2.7mm x 8mm-24mm	\$338.00		
<b>CN</b>						
<b>CAB MEDICAL PTY LTD</b>						
C1011	Nexis osteosynthesis screws	Bone screw titanium alloy (headed)	Diameter 2.3mm, Length 10-30mm	\$233.00		
<b>CN,DT</b>						
<b>Australian Pacific Medical Pty Ltd</b>						
PB042	Compression Screws	Headless Compression Screws	2.4mm	\$423.00		
<b>CAB MEDICAL PTY LTD</b>						
C1010	Nexis osteosynthesis screws	Bone screw titanium alloy (compressive)	Diameter 2.3mm, Length 10-30mm	\$423.00		
<b>Device Technologies Australia Pty Ltd</b>						
DE479	Headless Compression Screw System	Headless Compression Screw for bone fixation	2.5mm Diameter x (8-34mm Length)	\$423.00		
<b>Wright Medical Australia</b>						
WR303	Omnitech Evolution	Headless Compression Screw Cannulated, Titanium, Self-Tapping, Self-Drilling	2.1, 2.5mm diameter 10-32mm length, in 2mm increments	\$423.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.03.04.04 - Micro (≤ 2.0mm)</b>						
<b>Break Off</b>						
<b>Emergo Asia Pacific Pty Ltd</b>						
ER298	Orthomed Metallic Snap-off screw	The Snap-off screw is indicated for fixation of bone fragments. Snap off screws are breakable self tapping screws, which present a breakable cartridge necessary to the screw setting. They are particularly intended to repair the 2nd, 3rd, 4th and 5th metatarsal of the foot.	Thread diameter: 2mm/cortical thread Core diameter: 1mm Overall length: depending on reference Threaded length: depending on reference 2 opposite slots at the tip (self drilling and self tapering profile) 4 slots in the screw head for screwdriver grip	\$312.00		
<b>CN,DT</b>						
<b>Wright Medical Australia</b>						
WR300	Omnitech Evolution	Headless Compression Screw - Cannulated, Titanium, Self-tapping, Self-drilling	1.7mm diameter 6-15mm length in 2mm increments	\$397.00		
<b>06.03.04.06 - Screw Washers</b>						
<b>Australian Pacific Medical Pty Ltd</b>						
PB041	Washers	Washers	Thickness 1- 5.5mm Width 7 - 13mm	\$103.00		
<b>06.03.05 - Surgical Accessories</b>						
<b>06.03.05.12 - Rib Osteosynthesis Plate</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI928	RibFix Blu	Rib Osteosynthesis Plates	8-24 hole	\$1,919.00		
<b>06.03.06 - Staples</b>						
<b>06.03.06.01 - Staples</b>						
<b>CAB MEDICAL PTY LTD</b>						
C1015	Arcad osteosynthesis memory staples	Stainless steel static staples	8 to 10 mm	\$134.00		
<b>Orthotech Pty Ltd</b>						
OH528	Dynafit System Staples	Foot Staples	8-10mm	\$134.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>MM</b>						
<b>CAB MEDICAL PTY LTD</b>						
C1006	Arcad osteosynthesis memory staples	Memory metal implants	15 to 20mm	\$534.00		
C1008	Arcad osteosynthesis memory staples	Memory metal implants	8 to 10mm	\$534.00		
<b>Orthotech Pty Ltd</b>						
OH527	Dynafit System Staples	Nitinol Memory Staples	8mm - 25mm	\$534.00		
<b>06.03.07 - Soft Tissue Fixation Devices</b>						
<b>06.03.07.01 - No suture (including arrows)</b>						
<b>LMT Surgical Pty Ltd</b>						
LM301	Sharc FT	Anchors without sutures.	4mm	\$246.00		
LM302	Elite SPK	PEEK Suture Anchor	7,9mm	\$246.00		
<b>STABLE ORTHOPAEDICS PTY LTD</b>						
S1001	5.5mm Knotless Anchor	Soft-tissue anchor, non-bioabsorbable	5.5mm	\$246.00		
<b>06.03.07.02 - Suture, Small anchors (≤2.3mm)</b>						
<b>Device Technologies Australia Pty Ltd</b>						
DE483	FiberTak Suture Anchor	Suture anchor with 2 x #2 FibreWire CL or 1.3mm SutureTape	1.3mm	\$310.00		
<b>06.03.07.03 - Suture, Medium anchors (2.4 – 3.9mm)</b>						
<b>Signature Spine and Joint Pty Ltd</b>						
SV056	Draw Tight Suture Anchors	Suture Anchor	3.2mm	\$465.00		
SV057	Knotless PEEK CF Suture Anchors	Suture Anchor, PEEK CF	2.8mm 3.5mm	\$465.00		
<b>STABLE ORTHOPAEDICS PTY LTD</b>						
S1003	2.9mm RōG Anchor with 1 x #2 suture	Soft-tissue anchor, non-bioabsorbable	2.9mm	\$465.00		
<b>Stryker Australia Pty Ltd</b>						
HW570	CinchLock SS Flex Knotless Anchor	CinchLock SS Flex Knotless Anchor for soft tissue fixation	3mm	\$465.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
	<b>Wright Medical Australia</b>					
WR302	GRAVITY	Titanium Suture Anchor System	2.7mm - 3.5mm	\$465.00		
	<b>AB</b>					
	<b>Device Technologies Australia Pty Ltd</b>					
DE475	Biocomposite Swivelock Anchor	Knotless Suture Anchor	3.5mm	\$527.00		
	<b>Signature Orthopaedics</b>					
SF129	FAA Anchor	These are PLA/TCP absorbable anchor with suture for repair and reattachment of the labrum in shoulder and hip arthroscopy.	2.4mm, 3.0mm	\$527.00		
	<b>06.03.07.04 - Suture, Large anchors (≥4mm)</b>					
	<b>Device Technologies Australia Pty Ltd</b>					
DE474	Achilles Speedbridge Convenience Pack	Disposable convenience pack for Achilles Insertional Tendonopathy	one size	\$465.00		
	<b>LMT Surgical Pty Ltd</b>					
LM299	Elite SPK	PEEK Suture Anchor with sutures.	7,9mm	\$465.00		
LM303	Sharc FT	Anchors with sutures.	Sharc FT is 4mm	\$465.00		
	<b>Signature Orthopaedics</b>					
SF130	PEEKay knotless Anchor	These are PEEK OPTIMA knotless anchors for repair and reattachment of soft tissue in the shoulder.	4.5mm, 5.5mm and 6.5mm	\$465.00		
	<b>Signature Spine and Joint Pty Ltd</b>					
SV058	Knotless PEEK CF Suture Anchors	Suture Anchor, PEEK CF	4.5mm 5.5mm	\$465.00		
	<b>STABLE ORTHOPAEDICS PTY LTD</b>					
S1002	5.5mm Anchor with 2 x #2 suture	Soft-tissue anchor, non-bioabsorbable	5.5mm	\$465.00		
	<b>Wright Medical Australia</b>					
WR299	GRAVITY	Titanium Suture Anchor System	5.5mm	\$465.00		
	<b>Zimmer Biomet Pty Ltd</b>					
BH368	SnapShot Fixation System	SnapShot Fixation System	8.5mm	\$465.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.03.07.06 - Button</b>						
	<b>Smith &amp; Nephew Pty Ltd</b>					
SL071	Ultrabutton Adjustable Fixation Device	Soft tissue to bone fixation for ACL/PCL repair and reconstruction	One size only	\$394.00		
<b>06.03.07.07 - Interference Screw (± sleeve)</b>						
	<b>Emergo Asia Pacific Pty Ltd</b>					
ER299	Orthomed Interference Screw Bone to Bone	The screws are intended to set an autogenous transplant (hamstring tendons or patellar tendons) in femur and tibia during an Anterior Cruciate	9 sizes: Diameter: 7, 8 & 9mm Lengths: 18, 23 & 28mm	\$190.00		
ER300	Orthomed Interference Screws with Atraumatic Thread	The screws are intended to fix an autogenous transplant (hamstring tendons) or a synthetic graft in the femur and tibia during an Anterior Cruciate Ligament (ACL) reconstruction.	9 sizes Diameter: 7,8 and 9mm Length: 18, 23 and 28mm	\$190.00		
ER303	Orthomed MISBIO Bioresorbable Interference Screws	The Orthomed Misbio Bioresorbable interference screws are intended to set an autogenous transplant (hamstring tendons or patellar tendon) in the femur and tibia during an Anterior Cruciate Ligament (ACL) reconstruction	Diameter 6-10mm, length 23mm Diameter 7-10mm, length 30mm Diameter 9-11mm, length 35mm Details: MISBIO 6.23: 6mm diameter, 23mm length MISBIO 7.23: 7mm diameter, 23mm length MISBIO 8.23: 8mm diameter, 23mm length MISBIO 9.23: 9mm diameter, 23mm length MISBIO 10.23: 10mm diameter, 23mm length MISBIO 7.30: 7mm diameter, 30mm length MISBIO 8.30: 8mm diameter, 30mm length MISBIO 9.30: 9mm diameter, 30mm length MISBIO 10.30: 10mm diameter, 30mm length MISBIO 9.35: 9 mm diameter, 35mm length MISBIO 10.35: 10mm diameter, 35mm length MISBIO 11.35: 11mm diameter, 35mm length	\$190.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.03.08 - Soft Tissue Substitute</b>						
<b>06.03.08.01 - Biological (human or animal tissue derived)</b>						
	<b>Smith &amp; Nephew Pty Ltd</b>					
SL072	BST-CarGel	BST-CarGel is a chitosan-based liquid bioscaffold that is mixed with fresh autologous whole blood prior to implantation in a debrided cartilage lesion that has been surgically prepared with Bone Marrow Stimulation (Microfracture).	One Size Only.	\$6,339.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.03.08.02 - Non-biological</b>						
ER301	<b>Emergo Asia Pacific Pty Ltd</b> LIGASTIC reinforcement ligament	<p>The LIGASTIC reinforcement artificial ligament is to constitute a reinforcement or support during healing &amp; repair of the Patellar tendon, achilles tendon, antero lateral laxity of ankle, medial collateral ligament and posterior cruciate ligament.</p> <p>There are different products for the reinforcement of the collateral ligaments, anterior cruciate ligament, achilles tendon, shoulder, patella tendon, popliteal tendon, ankle anterior-lateral laxity and acromial-clavicular dislocation.</p> <p>The product consists of warp-knitted fibres of PET. It is knitted in bands of 8, 15, 18, 22, 36 or 72 warp threads.</p> <p>The basic structure of LIGASTIC is always identical. However, the presentation varies depending on the actual joint affected. The ligaments presented are:</p> <ul style="list-style-type: none"> <li>- cylindrical string, with variable length &amp; diameter. Diameter varies according to fiber content &amp; required resistance. Both ends of the ligament are soft, formed as a reinforced loop, allowing an easy passage through the bone tunnels. These ends have a temporary function &amp; are able to be cut off after the tunnel passage.</li> <li>- band, for reinforcement of a flat anatomical structure such as the medial collateral ligament in the knee</li> <li>- reinforcement ligament (uncoated LIGASTIC) - for support and healing of intra-articular or extra-articular natural ligaments</li> </ul>	<p>7 sizes:</p> <p>LCA60NEF: 30 threads, length 300mm, diameter 6mm</p> <p>LT60:30 threads, length 290mm, width 6 or 8.8mm</p> <p>RTF22: 11 threads, length 360mm, width 8mm</p> <p>RTF18: 9 threads, length 360mm, width 7mm</p> <p>LCP88NE: 22 threads, length 550mm, width 5.5mm</p> <p>LLI30: 15 threads, length 350mm, width 22.5mm</p> <p>L30: 15 threads, length 360mm, diameter 4.5mm</p> <p>LT60: 30 threads, length 290mm, width 8.8mm</p>	\$4,439.00		That an Artificial Ligament should only be funded for intra-articular cases where no non-synthetic graft sources (allografts and autografts) are available.

## 06 - SPECIALIST ORTHOPAEDIC

<b>Billing Code</b>	<b>Product Name</b>	<b>Description</b>	<b>Size</b>	<b>Minimum Benefit</b>	<b>Maximum Benefit</b>	<b>Condition</b>
<b>06.03.11</b>	<b>- External Fixateurs</b>					
<b>06.03.11.02</b>	<b>- Frame Complete - Monoplanar &amp; Modular Frames</b>					
	<b>CDD</b>					
	<b>BKLT Advisory Pty Ltd</b>					



## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
BK001	Ideal Med Ring Fixator	Non-invasive components of an external fixation system (Ilizarov) used to stabilize fractured bones and to assist in the promotion and treatment of bone healing or bone deformity. The system can be used for dynamic compression and bone lengthening.	Half Ring 80mm - 240mm SS, Ti, Composite 5/8 Ring 80mm - 200mm, SS, Ti, Composite Foot Ring 80mm - 180mm, Short and Long, Composite, AL Threaded Rod 40mm - 400mm, Slotted and Partial Slotted, SS, Ti Telescopic Rod 100mm - 400mm, SS, Ti Graduated Telescopic Rods 60mm - 250mm, AL, Ti Post Female 2 Hole - 4 Hole, SS, Ti Post Male 2 Hole - 4 Hole, SS, Ti Hinges Various, Male Female Standard and Low Profile, SS, Ti Short Con. Plate 2 Hole - 10 Hole SS, Ti Long Con. Plate 155mm - 335mm, SS, Ti, Composite Connection Plate Theaded End 5 Hole (135mm) - 11 Hole (255mm) Ti Connection Plate Theaded End 5 Hole (135mm) - 11 Hole (255mm) Twisted Plate 2 Hole, 3 Hole, 4 Hole, SS, Ti Curved Plate 3 Hole Bushing Threaded Socket 20mm - 60mm SS, Ti Connection Bolt 10mm - 30mm, SS, Ti M6 Nut (10mm ex dia) Nuts Various, SS, Ti Washers Various Wire Fixation Bolt - Various Single Pin Fixation Bolt Multiple Pin Fixation Clamp Wire Fixation Buckle Composite Wire Fix Buckle Pin Block 1 Hole - 5 Hole Block for Half Pin to be used with Sleeves Titanium 1 Hole - 5 Hole Pin Sleeve for Block 4mm, 5mm, 6mm Universal Joint Rotational & Translational Device Oblique Support Connection	\$8,950.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.03.11.20 - Simple fixture kit - Lower body (Uniplanar)</b>						
<b>Lifehealthcare Pty Ltd</b>						
LH557	IOS Fixator Kit	Complete kit of fixator, 6x bone pins, 6 x set screws, 6 x collets, drill bit.	long, short	\$3,600.00		
<b>06.03.14 - Bone Cement</b>						
<b>06.03.14.01 - Cement only</b>						
<b>Orthotech Pty Ltd</b>						
OH526	G21 Bone Cement	Bone Cement - std and low viscosity	20-60g	\$174.00		
<b>Stryker Australia Pty Ltd</b>						
HW579	Ava-Tex Radiopaque Bone Cement Kit	13.8g Barium-Polymer Powder & 6ml Liquid Monomer (part No. BCPM003)	12mL	\$174.00		
<b>06.03.14.02 - Cement with Antibiotic</b>						
<b>Emergo Asia Pacific Pty Ltd</b>						
ER302	Cemex-genta bone cement	1 mix Methylmethacrylate/ Polymethylmethacrylate with gentamicin	1 mix 40g powder and 13.3g liquid	\$184.00		
<b>Orthotech Pty Ltd</b>						
OH530	G21 Bone Cement with Antibiotic	Bone Cement with Antibiotic	20-60g	\$184.00		
<b>Stryker Australia Pty Ltd</b>						
HW569	Simplex HV with Gentamicin	High viscosity bone cement with antibiotic (Gentamicin)	One unit contains: Powder Component 40.8g, Liquid Component 20ml	\$184.00		
<b>06.03.14.03 - Cement with Complex Delivery System</b>						
<b>Orthotech Pty Ltd</b>						
OH525	G21 Bone Cement + Delivery System	Bone Cement – low & std viscosity	20-60g	\$500.00		
<b>Stryker Australia Pty Ltd</b>						
HW577	AVAmax	Radiopaque bone cement system	11G & 13G	\$500.00		
HW578	AVAmax Plus	Radiopaque bone cement system	11G & 13G	\$500.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.03.14.04 - Cement with Antibiotic and Complex Delivery System</b>						
<b>Emergo Asia Pacific Pty Ltd</b>						
ER304	Cemex® System Genta	Bone Cement with Gentamicin packaged in a complex delivery system	40, 60, 70 and 80 grams		\$500.00	
<b>Orthotech Pty Ltd</b>						
OH529	G21 Bone Cement with Antibiotic + Delivery System	Bone Cement with Antibiotic – low & std viscosity	20-60g		\$500.00	
<b>Zimmer Biomet Pty Ltd</b>						
ZI937	Optipac	Refobacin Plus, Prefilled Vaccum Mixing System, Gentamicin Sulphate, PMMA Cement	40-80 gram		\$500.00	
<b>06.03.15 - Bone Graft Substitute</b>						
<b>06.03.15.01 - Ceramic, 0-5cc</b>						
<b>Device Technologies Australia Pty Ltd</b>						
DE476	Quickset	Injectable Macroporous Calcium Phospahte	5cc		\$760.00	
<b>Lifehealthcare Pty Ltd</b>						
LH559	KGBone	Synthetic bone substitute, custom-fit for KAGE cervical interbody cage	4mm-10mm		\$760.00	
LH560	JectOS	Injectable synthetic bone graft substitute	5cc		\$760.00	
LH561	Kasios TCP	TCP Bone graft substitute Granules	5cc		\$760.00	
<b>AUG</b>						
<b>Lifehealthcare Pty Ltd</b>						
LH562	i-FACTOR Putty Peptide Enhanced Bone Graft	P-15, ABM, Osteoinductive, Osteoconductive bone graft substitute	0 - 5.0mL		\$1,080.00	
<b>CDS</b>						
<b>Stryker Australia Pty Ltd</b>						
HW568	Stryker DirectInject	DirectInject bone cement	3cc 5cc		\$1,250.00	
<b>06.03.15.02 - Ceramic, &gt;5cc - 10cc</b>						
<b>Device Technologies Australia Pty Ltd</b>						
DE477	Quickset	Injectable Macroporous Calcium Phosphate	8cc		\$1,200.00	

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Emergo Asia Pacific Pty Ltd</b>						
ER290	Tecres CAL-CEMEX bone void filler	CAL-CEMEX bone void filler with optional mixing device	10 grams	\$1,200.00		
ER291	Tecres CAL-CEMEX Bone Void Filler	CAL-CEMEX Bone Void Filler with delivery system	10 gram	\$1,200.00		
<b>Lifehealthcare Pty Ltd</b>						
LH565	JectOS 10cc	Injectable synthetic bone graft substitute	10cc	\$1,200.00		
LH568	Kasios TCP	TCP Bone graft substitute Granules	10cc	\$1,200.00		
<b>AUG</b>						
<b>Lifehealthcare Pty Ltd</b>						
LH566	i-FACTOR Putty Peptide Enhanced Bone Graft	P-15, ABM, Osteoinductive, Osteoconductive bone graft substitute	5.0ml - 10ml	\$2,300.00		
<b>CDS</b>						
<b>Stryker Australia Pty Ltd</b>						
HW573	Stryker DirectInject	DirectInject bone cement	10cc	\$1,525.00		
<b>06.03.15.03 - Ceramic, &gt;10cc - 20cc</b>						
<b>Device Technologies Australia Pty Ltd</b>						
DE478	Quickset	Injectable Macroporous Calcium Phosphate	16cc	\$1,500.00		
<b>Lifehealthcare Pty Ltd</b>						
LH563	Jectos 20cc	Injectable synthetic bone graft substitute	20cc	\$1,500.00		
<b>Signature Spine and Joint Pty Ltd</b>						
SV059	GelOS	Gel based synthetic bone substitute	15cc	\$1,500.00		
<b>06.03.15.04 - Ceramic, &gt;20cc</b>						
<b>AUG</b>						
<b>Lifehealthcare Pty Ltd</b>						
LH564	i-Factor Flex & Flex FR Peptide Enhanced Bone Graft – 25mm	P-15, ABM, Osteoinductive, Osteoconductive bone graft substitute	25mm x 25mm x 4mm	\$6,000.00		
LH567	i-Factor Flex & Flex FR Peptide Enhanced Bone Graft – 25mm	P-15, ABM, Osteoinductive, Osteoconductive bone graft substitute	50mm x 25mm x 4mm, 100mm x 25mm x 4mm	\$6,000.00		

## 06 - SPECIALIST ORTHOPAEDIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>06.03.15.09 - Composite (Extracellular Collagen Matrix with DBM or Ceramic), 0 - 5cc</b>						
	<b>RTI Surgical Australia Pty Ltd</b>					
RI022	nanOss Bioactive Bone Void Filler, 1-5cc	Granular bone graft material comprised of porous hydroxyapatite and porcine gelatin based carrier	1cc, 2cc, & 5cc	\$850.00		
<b>06.03.15.10 - Composite (Extracellular Collagen Matrix with DBM or Ceramic), &gt;5cc - 10cc</b>						
	<b>RTI Surgical Australia Pty Ltd</b>					
RI023	nanOss Bioactive Bone Void Filler, 10cc	Granular bone graft material comprised of porous hydroxyapatite and porcine gelatin based carrier	10cc	\$1,988.00		
<b>06.03.15.11 - Composite (Extracellular Collagen Matrix with DBM or Ceramic), &gt;10cc - 20cc</b>						
	<b>RTI Surgical Australia Pty Ltd</b>					
RI024	nanOss Bioactive Bone Void Filler, 20cc	Granular bone graft material comprised of porous hydroxyapatite and porcine gelatin based carrier	20cc	\$2,256.00		
<b>06.03.15.17 - Metal Scaffold</b>						
	<b>Zimmer Biomet Pty Ltd</b>					
ZI922	TM Fusion Spacers	Trabecular Metal Ankle Fusion Spacers	S,M,L	\$1,283.00		

## 07 - PLASTIC AND RECONSTRUCTIVE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>07.01.04 - Non-mesh</b>						
<b>07.01.04.02 - Polymer</b>						
<b>SPIRAN PTY. LTD.</b>						
S2002	Biopore Ultra thin Sheet	An implantable device intended to support, contour, and provide structure for the craniofacial anatomy during reconstructive and plastic surgery procedures. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.	38 x 50mm	\$240.00		
<b>07.01.04.03 - Block</b>						
<b>SPIRAN PTY. LTD.</b>						
S2003	Biopore Flexible Block	An implantable device intended to support, contour, and provide structure for the craniofacial anatomy during reconstructive and plastic surgery procedures. Made of high density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.	38 x50 x 3mm and 76 x 50 x 9mm	\$825.00		
<b>07.01.05 - Fracture or Reconstruction Plates</b>						
<b>07.01.05.02 - &lt;0.5mm thick, 4-7 holes</b>						
<b>Burr</b>						
<b>Johnson &amp; Johnson Medical Pty Ltd</b>						
MN196	Matrix Plate	Burr Hole Plates	12 to 24mm	\$190.00		
<b>07.01.05.06 - 0.5-0.99mm thick, 4-7 holes</b>						
<b>Complex</b>						
<b>Medartis</b>						
EO095	MODUS Orthognathics	Indication-specific solutions for maxillary and mandibular orthognathic surgeries	1.5mm - 2.0mm	\$246.00		

## 07 - PLASTIC AND RECONSTRUCTIVE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>07.01.05.07 - 0.5-0.99mm thick, 8-32 holes</b>						
<b>Complex</b>						
<b>Medartis</b>						
EO096	MODUS Orthognathic	Indication-specific solutions for maxillary and mandibular orthognathic surgeries	1.5mm - 2.0mm	\$280.00		
<b>Locking</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI923	OmniMax Arch Bar	Arch Bar	One size	\$312.00		
<b>07.01.05.10 - 1.0-1.99mm thick, 4-7 holes</b>						
<b>Complex</b>						
<b>Medartis</b>						
EO097	MODUS Orthognathics	Indication-specific solutions for maxillary and mandibular orthognathic surgeries	2.0mm	\$350.00		
<b>07.01.05.11 - 1.0-1.99mm thick, 8-15 holes</b>						
<b>Medartis</b>						
EO099	MODUS Orthognathics	Indication-specific solutions for maxillary and mandibular orthognathic surgeries	2.0mm	\$420.00		
<b>Locking</b>						
<b>Medartis</b>						
EO098	MODUS Orthognathics	Indication-specific solutions for maxillary and mandibular orthognathic surgeries	2.0mm	\$645.00		
<b>07.01.05.16 - 2.0-2.99mm thick, 16-32 holes</b>						
<b>Locking</b>						
<b>Zimmer Biomet Pty Ltd</b>						
ZI938	Lorenz Locking Reconstruction System	Locking plates	2.0 and 2.4 mm, 16-32 holes	\$1,100.00		
<b>07.01.06 - Screws</b>						
<b>07.01.06.02 - Diameter 1.25-3.24mm</b>						
<b>Signature Orthopaedics</b>						
SF127	Melbourne TMJ Prosthesis	TMJ Mandibular Component - Screws	(2.7-3.2mm Diameter) x (8-12mm Length)	\$43.00		

## 07 - PLASTIC AND RECONSTRUCTIVE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Zimmer Biomet Pty Ltd</b>						
ZI924	OmniMax Screws	IMF screws	2.0 diameter, 7-11mm	\$43.00		
ZI925	OmniMax Screws	MMF Screws	2.0 diameter, 7mm-11mm	\$43.00		

### 07.02.01 - Chin

<b>SPIRAN PTY. LTD.</b>						
S2001	Biopore Chin Two Piece Anatomical contour.	An implantable device intended to support, contour, and provide structure for the chin. Made of high density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.	78 x 9mm	\$286.00		

### 07.02.02 - Cranium

#### 07.02.02.02 - Polymer

#### Complex

<b>SPIRAN PTY. LTD.</b>						
S2007	Biopore Custom Made Implant	An implantable device made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is custom made/biomodelled from individual patient's CT scan, on doctors prescription, used for correction and reconstruction of any facial, head or any non weight bearing bone structure.	Custom designed and biomodelled from patient's CT scan image.	\$9,930.00		



## 07 - PLASTIC AND RECONSTRUCTIVE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>07.02.04 - Malar</b>						
<b>07.02.04.02 - Polymer</b>						
<b>SPIRAN PTY. LTD.</b>						
S2004	Biopore Malar Implant	An implantable device intended to support, contour and provide structure for the face including the cheeks and eye sockets. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.	Left and Right (47mm x 24mm x 4mm)	\$430.00		
<b>07.02.05 - Mandible, Maxilla and Temperomandibular Joint (TMJ)</b>						
<b>07.02.05.02 - Fossa Replacement</b>						
<b>OMX SOLUTIONS PTY LTD</b>						
OG003	OMX Solutions Melbourne TMJ Glenoid Fossa Component	Universal glenoid fossa component constructed of UHMWP	The device is custom made so the size will vary.	\$5,850.00		
<b>Signature Orthopaedics</b>						
SF131	Melbourne TMJ Prosthesis	TMJ Fossa component	One Size	\$5,850.00		
<b>07.02.05.03 - Mandibular Angle Polymer</b>						
<b>SPIRAN PTY. LTD.</b>						
S2009	Biopore Mandible (Left / Right)	An implantable device intended to support, contour, and provide structure for the mandible. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device can be cut by the surgeon to meet the patient's specific needs.	74 x 33 x5mm	\$1,485.00		
<b>07.02.05.05 - Plate</b>						
<b>OMX SOLUTIONS PTY LTD</b>						
OG002	OMX Solutions Melbourne TMJ Mandibular Ramus	Custom 3D printed mandible component constructed of titanium alloy	The device is custom made so the size will vary.	\$6,875.00		

## 07 - PLASTIC AND RECONSTRUCTIVE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Signature Orthopaedics</b>						
SF128	Melbourne TMJ Prosthesis	TMJ Mandibular Component	S, M, L (Left & Right)	\$6,875.00		
<b>07.02.05.07 - Surgical Guide</b>						
<b>Biomodelled</b>						
<b>OMX SOLUTIONS PTY LTD</b>						
OG001	OMX Solutions patient Optimized Guide system	CT Based Patient Specific Surgical Guide	The device is patient specific so size will vary	\$2,650.00		
<b>07.02.06 - Nose and Zygoma</b>						
<b>07.02.06.01 - Nasal Dorsum</b>						
<b>SPIRAN PTY. LTD.</b>						
S2010	Biopore Nasal Dorsum Shape	An implantable device intended to support, contour, and provide structure for the nose and zygoma. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.	53 x 5mm, 66 x 6 mm, 76 x 15mm, 40 x 9mm	\$279.00		
<b>07.02.07 - Orbit</b>						
<b>07.02.07.03 - Rim</b>						
<b>SPIRAN PTY. LTD.</b>						
S2006	Biopore Orbital Rim, Extended	An implantable device intended to support, contour, and provide structure for the face including the cheeks and eye socket. Made of high-density polyethylene material with an interconnecting pore structure that supports tissue ingrowth. The device is available in various shapes and can be cut by the surgeon to meet the patient's specific needs.	Left and Right (44mm x 38mm)	\$395.00		
<b>07.02.09 - Anatomical Biomodel</b>						
<b>OMX SOLUTIONS PTY LTD</b>						
OG004	The OMX Solutions Biomodel	CT Based Patient Specific Anatomical Biomodel	The device is patient specific so size will vary	\$2,000.00		

## 07 - PLASTIC AND RECONSTRUCTIVE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>07.03.03 - Endosseous Implant</b>						
<b>07.03.03.03 - Implants and Fixtures</b>						
<b>Hydrophilic Coating</b>						
<b>Straumann Pty Ltd</b>						
SB009	Straumann SLActive	Straumann Bone Level Implants with SLActive Hydrophillic Surface	3.1mm-4.8mm diameter, 6mm-16mm height	\$420.00		
<b>07.05.02 - Tissue Expanders</b>						
<b>07.05.02.01 - Skin or Mammary</b>						
<b>Textured, Multiple Chamber</b>						
<b>SPIRAN PTY. LTD.</b>						
S2008	PMT Integra tissue expander	Tissue/skin Expander	5cc to 1400cc	\$1,250.00		

## 08 - CARDIAC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>08.03.02 - Features of 8.3.1 plus auto test sensing parameters, auto captur</b>						
	<b>a,d,e</b>					
	<b>Biotronik Australia Pty Ltd</b>					
BT184	Iperia 7 HF-T QP	Triple Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, DF-4,IS-1, IS-4 quadripolar connector	65mm x 58.5mm x 11mm, 36cm3, 87grams	\$52,750.00		
<b>08.08.11 - Transvenous, Multi-Polar, Passive, Steroid, Left Ventricular</b>						
	<b>Biotronik Australia Pty Ltd</b>					
BT185	Sentus ProMRI OTW QP L	Quadripolar, steroid eluting left ventricular lead with fractal coating. IS4 Connector & MRI Conditional for CRT	Lengths: 77cm, 87 cm, 97cm 4.8F	\$6,240.00		
<b>08.11.02 - Antibacterial Envelope</b>						
	<b>No SubGroup</b>					
	<b>No Suffix</b>					
	<b>Medtronic Australasia Pty Ltd</b>					
MI195	TYRX Absorbable Antibacterial Envelope	Antibacterial surgically implanted mesh envelope which stabilises CIED placement and prevents infection	6.3 x 6.9cm, 7.4 x 8.5cm	\$1,240.00		
<b>08.12.01 - Drug Eluting</b>						
	<b>08.12.01.01 - General Purpose</b>					
	<b>HELEX-A PTY. LTD.</b>					
HE001	BioMatrix Flex Drug Eluting Coronary Stent System	Coronary Artery Stent, Drug Eluting	(8 - 38)mm length x (2.25 - 4.0)mm diameter	\$3,450.00		

## 08 - CARDIAC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Bioabsorbable</b>						
<b>Abbott Australasia Pty Ltd</b>						
AY045	Absorb Bioresorbable Vascular Scaffold System	Drug eluting coronary artery stent	2.5 mm x (8, 12, 18, 23, 28) mm 3.0 mm x (8, 12, 18, 23, 28) mm 3.5 mm x (12, 18, 23, 28) m	\$3,450.00		

### 08.13.01 - Cardiac Defect Occluders

<b>o</b>						
<b>Getz Healthcare Pty Ltd</b>						
ME196	Figulla Flex II ASD Occluder	Occlutech Flexx II ASD Occlusion device	Figulla Flex II ASD Waist Ø (mm): Size 4,5,6,7.5,9,10.5,12,13.5,15,16.5,18,21,24,27,30,33,36,39,40	\$10,200.00		
ME197	Figulla Flex II PFO Occluder	The Figulla® Flex II PFO is an implant for closure of a patent foramen ovale (PFO) defect in the heart and is deployed via a minimally invasive catheter delivery system. The Figulla® Flex PFO is intended for patients with substantiated Right-Left-Shunt in the contrast agent echocardiography under Valsalva maneuver and presence of a "cryptogenic", paradoxical thromboembolism.	Figulla Flex II PFO Disc Ø (mm): 23/25, 16/18, 27/30, 31/35	\$10,200.00		

### 08.14.01 - Implantable Cardiac Event Recorders

<b>i</b>						
<b>Biotronik Australia Pty Ltd</b>						
BT186	BioMonitor 2-AF Implantable Cardiac Monitor	Implantable cardiac monitor for continuous remote monitoring of patients with Atrial Fibrillation (AF) or unexplained syncope	88.4 mm x 15.2 mm x 6.2 mm , 10.1g , 5cm3	\$3,900.00		

### 08.16.01 - Remote Monitoring System

<b>Medtronic Australasia Pty Ltd</b>						
MI196	MyCareLink Smart Patient Reader	Electronic cellular patient reader which gathers and transmits cardiac information from an implanted cardiac device (CIED) to your health care professional for assessment.	One size only	\$1,960.00		

## 09 - CARDIOTHORACIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>09.11.01 - Ventricular Assist System</b>						
<b>St Jude Medical Australia Pty Ltd</b>						
SJ383	HeartMate II Left Ventricular Assist System - Implant Kit - Unsealed Grafts	Implant Kit with Unsealed Grafts	One size only	#####		
SJ386	HeartMate II Left Ventricular Assist System - Implant Kit - Sealed Grafts	Implant Kit with Sealed Grafts	One size only	#####		
<b>09.11.02 - External Components</b>						
<b>09.11.02.01 - System Controller</b>						
<b>No Suffix</b>						
<b>St Jude Medical Australia Pty Ltd</b>						
SJ384	HeartMate II Left Ventricular Assist System - System Controller	System controller	One size only	\$4,500.00		
<b>09.11.02.03 - Battery Set</b>						
<b>No Suffix</b>						
<b>St Jude Medical Australia Pty Ltd</b>						
SJ385	HeartMate II Left Ventricular Assist System - Battery Set	Rechargeable HeartMate II-specific batteries	One size only, set of 4	\$2,500.00		
<b>09.11.02.04 - Battery Clip Set</b>						
<b>St Jude Medical Australia Pty Ltd</b>						
SJ375	HeartMate II Left Ventricular Assist System - Battery Clip Set	Battery clip set	one size only	\$1,600.00		
<b>09.11.03 - Patient Mobility Accessories</b>						
<b>09.11.03.01 - Stabilisation Belt</b>						
<b>No suffix</b>						
<b>St Jude Medical Australia Pty Ltd</b>						
SJ381	HeartMate II Left Ventricular Assist System - Stabilization Belt	Fabric belt for Stabilizing percutaneous lead	Small / medium; set of 2 large; set of 2	\$100.00		

## 09 - CARDIOTHORACIC

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>09.11.03.02 - Modular Belt</b>						
<b>No Suuffix</b>						
<b>St Jude Medical Australia Pty Ltd</b>						
SJ382	HeartMate II Left Ventricular Assist System - Modular Belt	Modular belt to hold System Controller and Batteries	Small / Medium Large	\$345.00		
<b>09.11.03.03 - Shower Bag</b>						
<b>No Suffix</b>						
<b>St Jude Medical Australia Pty Ltd</b>						
SJ380	HeartMate II Left Ventricular Assist System - Shower Bag	Shower Bag	One size only; set of 2	\$450.00		

# 10 - VASCULAR

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>10.02.04 - Bifurcated</b>						
<b>10.02.04.02 - Body and 1 limb</b>						
<b>Regional Health Care Group</b>						
RG001	Aorfix AAA Flexible Stent Graft System with Aorflex Delivery Device HBB Main Body Stent Graft and HBL Contralateral Leg	<p>The Lombard Medical bifurcated stent-graft system (Aorfix) is used to treat aortic, aorto-iliac and iliac aneurysms. The device is supplied in its delivery system.</p> <p>Aorfix stent graft is a two-part modular implant comprising a bifurcated main body section and a straight contralateral limb section (the "plug-in"). The main body section bifurcates into a full-length ipsilateral iliac section and a contralateral short leg mating section (the "socket"). The plug-in is mated intraoperatively to the socket to form the complete bifurcated system.</p> <p>Each of the two components is supplied pre-loaded into a delivery system comprising a catheter with built-in deployment handle. The catheter for the main body section has a hydrophilic coating on its outer surface. The self-expanding implant is fabricated from nitinol (an alloy of nickel and titanium) and a woven polyester fabric (synthetic textile). Proximal hooks, also fabricated from nitinol, are provided in the main body section to resist migration.</p>	<p>SG-HBB-D1-L1-L2-D2-A12-22, where:            D1 (mm): 24, 25, 26,27, 28, 29, 30 31            L1 (mm): 81, 96, 111, 126            L2 (mm): 63, 80, 97            D2 (mm): 12, 14, 16, 18, 20            SG-HBL-L3-D3-A13-20, where:            D3 (mm): 10, 12, 14, 16, 18, 20            L3 (mm): 56, 64, 73, 81, 90, 98,106</p>	\$8,955.00		



# 10 - VASCULAR

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>10.02.07 - Accessory Component (Aortic)</b>						
<b>10.02.07.02 - Abdominal</b>						
	<b>Regional Health Care Group</b>					
RG004	Aorfix AAA Flexible Stent Graft System with Aorflex Delivery Device HPE Helical Proximal Extender	<p>The proximal extender (cuff) is supplied in the same delivery system as the main aortic implant and includes a hydrophilic coating.</p> <p>The cuff is a short implant which has four pairs of barbs, a seam and a fishmouth shape identical to the primary graft. The fishmouth at the proximal end of the cuff should be deployed with the same orientation as that of the primary graft.</p> <p>The cuff has radio-opaque marker wires around the proximal and distal circumferences and down its seam.</p> <p>The apex of the fishmouth which contains the longitudinal seam is slightly stiffer than the opposite apex and tends to lie slightly higher in the artery. The cuff can be placed with the seam lying either anteriorly or posteriorly.</p> <p>The cuff is prepared identically to the primary graft and is introduced over a guidewire.</p>	<p>SG-HPE-D4-L4-A12-22, where:            D4 (mm): 24, 25, 26, 27, 28, 29, 30, 31            L4 (mm): 38</p>	\$2,555.00		

## 10 - VASCULAR

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>10.02.08 - Accessory Component (Other including iliac limb and extensio</b>						

**Regional Health Care Group**

## 10 - VASCULAR

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
RG002	Aorfix AAA Flexible Stent Graft System with Aorflex Delivery Device HBC Helical Converter	<p>The Lombard Medical bifurcated stent-graft system (Aorfix) is used to treat aortic, aorto-iliac and iliac aneurysms. Standard techniques for the use of vascular access sheaths, angiography, guidewires and contrast media should be employed. The device is supplied in its delivery system, sterilised by means of ethylene oxide (EtO). It is packaged in peel-open pouches.</p> <p>Aorfix stent graft is a two-part modular implant comprising a bifurcated main body section and a straight contralateral limb section (the "plug-in"). The main body section bifurcates into a full-length ipsilateral iliac section and a contralateral short leg mating section (the "socket"). The plug-in is mated intraoperatively to the socket to form the complete bifurcated system.</p> <p>Each of the two components is supplied pre-loaded into a delivery system comprising a catheter with built-in deployment handle. The catheter for the main body section has a hydrophilic coating on its outer surface. The self-expanding implant is fabricated from nitinol (an alloy of nickel and titanium) and a woven polyester fabric (synthetic textile). Proximal hooks, also fabricated from nitinol, are provided in the main body section to resist migration.</p> <p>Converters are used after implantation of the bifurcated body, if implantation of the contralateral limb proves impossible. The system converts the bifurcated main body into an aorto uni-iliac stent graft. If revising to a mono-iliac approach, use a femero-femoral cross-over graft to perfuse the contralateral side and occlude the contralateral common iliac artery. The converter delivery system is identical to the body delivery system.</p>	SG-HBC-D6-A12-22, where: D6(mm): 25, 27, 29, 31	\$3,308.00		

## 10 - VASCULAR

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
RG003	Aorfix AAA Flexible Stent Graft System with Aorflex Delivery Device HDE Distal Extender	<p>The Lombard Medical bifurcated stent-graft system (Aorfix) is used to treat aortic, aorto-iliac and iliac aneurysms. Standard techniques for the use of vascular access sheaths, angiography, guidewires and contrast media should be employed. The device is supplied in its delivery system, sterilised by means of ethylene oxide (EtO). It is packaged in peel-open pouches.</p> <p>Aorfix stent graft is a two-part modular implant comprising a bifurcated main body section and a straight contralateral limb section (the "plug-in"). The main body section bifurcates into a full-length ipsilateral iliac section and a contralateral short leg mating section (the "socket"). The plug-in is mated intraoperatively to the socket to form the complete bifurcated system.</p> <p>Each of the two components is supplied pre-loaded into a delivery system comprising a catheter with built-in deployment handle. The catheter for the main body section has a hydrophilic coating on its outer surface. The self-expanding implant is fabricated from nitinol (an alloy of nickel and titanium) and a woven polyester fabric (synthetic textile). Proximal hooks, also fabricated from nitinol, are provided in the main body section to resist migration.</p> <p>Distal extenders for extending the distal legs, are supplied pre-packed in delivery systems. The distal extender system is identical to the plug in leg delivery system.</p>	SG-HDE-D5-L5-A13-20, where: D5 (mm): 10, 12, 14, 16, 18, 20 L5 (mm): 51, 82	\$3,308.00		

# 10 - VASCULAR

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>L (long length, &gt;150mm)</b>						
<b>Terumo Australia</b>						
TU057	Anaconda AAA Stent Graft System	<p>Ultrathin woven polyester, nitinol ring stents, tantalum markers (longer legs lengths &gt;150mm).</p> <p>Long limbs have not got ARTG, but the Anaconda Stent Graft System does with regular limbs (ARTG173321 and 172404).</p> <p>The Anaconda AAA Stent Graft System is a device support structure that expands and stays in place inside a blood carrying vessel for isolated iliac aneurysm repair and a component of the AAA stent graft system. It is delivered to the intended landing zone by a delivery system, where the stent is expanded to provide support for the vessel. The stent graft remains in place as a permanent implant.</p> <p>The patient is hospitalised and undergoing invasive surgery of implantation of the stent graft.</p>	<p>Tapered Legs</p> <p>Outer Diameter (Proximal 12mm; Distal 10mm) x Length 150mm</p> <p>Outer Diameter (Proximal 12mm; Distal 10mm) x Length 170mm</p> <p>Flared Legs</p> <p>Outer Diameter (Proximal 12mm; Distal 13mm) x Length 150mm</p> <p>Outer Diameter (Proximal 12mm; Distal 13mm) x Length 170mm</p> <p>Outer Diameter (Proximal 12mm; Distal 15mm) x Length 150mm</p> <p>Outer Diameter (Proximal 12mm; Distal 15mm) x Length 170mm</p> <p>Outer Diameter (Proximal 12mm; Distal 17mm) x Length 150mm</p> <p>Outer Diameter (Proximal 12mm; Distal 17mm) x Length 170mm</p> <p>Outer Diameter (Proximal 12mm; Distal 19mm) x Length 150mm</p> <p>Outer Diameter (Proximal 12mm; Distal 19mm) x Length 170mm</p> <p>Outer Diameter (Proximal 12mm; Distal 21mm) x Length 150mm</p> <p>Outer Diameter (Proximal 12mm; Distal 21mm) x Length 170mm</p> <p>Outer Diameter (Proximal 12mm; Distal 23mm) x Length 150mm</p> <p>Outer Diameter (Proximal 12mm; Distal 23mm) x Length 170mm</p> <p>Straight Legs</p> <p>Outer Diameter 12mm x Length 160mm</p> <p>Outer diameter 12mm x Length 180mm</p>	\$4,350.00		

## 10 - VASCULAR

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>10.08.03 - Polymer</b>						
<b>10.08.03.03 - 2ml</b>						
<b>Boston Scientific Australia Pty Ltd</b>						
BS314	Embozene Microspheres	Uniquely colour-coded microspheres used in the embolization of hypervascular tumours and arteriovenous malformations	In between the range of 40 - 1130 micron - 2ml	\$630.00		
<b>10.09.01 - Percutaneous Catheters, Single Lumen</b>						
<b>pi (power injection)</b>						
<b>Bard Australia Pty Ltd</b>						
BA268	PowerGlide	Single lumen, power injectable percutaneous catheter	18 - 20 Gauge	\$165.00		
<b>10.09.03 - Percutaneous Catheters, Multiple Lumen for Haemodialysis</b>						
<b>Baxter Healthcare Pty Ltd</b>						
BX338	GamCath High Flow Catheter Kit	GamCath High Flow Catheter is a polyurethane, kidney elliptical multi lumen, staggered tipped catheter kit, which ensures flows up to 430ml/min	11.5fr and 13fr guage. Available in 150mm, 175mm, 200mm and 250mm length and straight and curved configuration.	\$127.00		
<b>A (Anti-infective Agent Coating)</b>						
<b>Baxter Healthcare Pty Ltd</b>						
BX339	GamCath Dolphin Protect HighFlow Haemodialysis Catheter Kit	Haemodialysis catheter with a modified anti-thrombogenic surface (polymer system of polydimethylsiloxane blocks) and a non-release anti-microbial coating (Bismuth copolymer film) on internal and external surfaces of catheter.	109585 - 13Fr x 15cm double lumen; 109584 - 13FRx 20cm double lumen, 109705 - 13Fr x 25cm double lumen; 109706 - 13Fr x 15cm curved double lumen; 109707 - 13Fr x 20cm curved double lumen.	\$158.00		

## 11 - HIP

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>11.01.01 - Cemented</b>						
<b>11.01.01.02 - Unpolished - precoat</b>						
	<b>Future Medical Pty Ltd</b>					
TG014	Furlong Hemi Range	Cemented femoral stem	XXS, XS, S, M & L	\$2,100.00		
<b>11.01.01.03 - Polished Removable Neck</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1034	Profemur Xm Femoral Stem	Femoral Stem, CoCr, Cemented, Polished	0, 1, 2, 3, 4	\$2,100.00		
<b>11.01.03 - Uncemented</b>						
<b>11.01.03.04 - Plasma</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1024	Profemur Hip System	Primary stem, tapered wedge, plasma coated	1-12	\$4,500.00		
M1040	Profemur Hip System	Primary stem, tapered wedge, plasma coated, fixed neck	1-12	\$4,500.00		
<b>11.01.04 - Uncemented, HA Coated</b>						
<b>11.01.04.01 - Grit Blast</b>						
	<b>Amplitude Australia</b>					
LI108	Hyperion Uncemented Stem	Titanium, gritblast, HA coated, collared, collarless and high offset	Sizes 9 to 20	\$4,300.00		
	<b>Future Medical Pty Ltd</b>					
TG021	Furlong Evolution	Collarless and collared 126-133 (degree)	6-17	\$4,300.00		
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1031	Profemur L	Profemur L Hip Stem	Size 1 - 11	\$4,300.00		
<b>SCP</b>						
	<b>Future Medical Pty Ltd</b>					
TG024	JRI Furlong Total Hip System	Uncemented Femoral Stem, titanium, grit blast, with HA,	12 /14 Taper, and 5mm offset, short and standard spigot	\$4,700.00		

## 11 - HIP

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>11.01.04.04 - Plasma</b>						
<b>Future Medical Pty Ltd</b>						
TG008	JRI Furlonjg active stem	JRI Furlong Active Stem, Titanium Alloy with Supravit Coating, 12/14 Taper	12 / 14 Taper, 9-16mm	\$5,000.00		
<b>11.01.06 - Uncemented, Long Lengths, HA Coated (≤200mm)</b>						
<b>11.01.06.01 - Grit Blast</b>						
<b>Future Medical Pty Ltd</b>						
TG019	JRI Furlong revision Total Hip System	Modular femoral stem, Grit blast, HA	12 / 14 Taper, 200mm long, 200ml long 5mm offset	\$5,750.00		
<b>11.01.06.04 - Plasma</b>						
<b>Future Medical Pty Ltd</b>						
TG002	JRI Total Hip System	JRI Furlong Revision Plus Stem, Titanium Alloy with Supravit Zoned Coating, 12 / 14 Taper	12 / 14 Taper, 250mm long, and 250ml long with 5ml offset	\$6,400.00		
TG013	JRI Total Hip System	JRI Furlong Revision Plus Stem, Titanium Alloy with Supravit Zoned Coating, 12 / 14 Taper	12 / 14 Taper, 200mm long and 200ml long with 5mm offset	\$6,400.00		
TG017	JRI Total Hip System	JRI Furlong Revision Stems, Titanium Alloy with Supravit Coating, 12 / 14 Taper	12 / 14 taper, 250mm long, 250ml long 5mm offset	\$6,400.00		
<b>11.01.08 - Uncemented, Modular, HA Coated</b>						
<b>11.01.08.01 - Grit Blast</b>						
<b>Body</b>						
<b>Future Medical Pty Ltd</b>						
TG018	Securus Modular Revision Hip System	Modular Proximal Body	Std & 5mm offset	\$3,120.00		
<b>11.01.10 - Uncemented, Modular, HA Coated, Long Lengths (Stem ≥200)</b>						
<b>11.01.10.01 - Grit Blast</b>						
<b>Stem</b>						
<b>Future Medical Pty Ltd</b>						
TG023	Securus Modular Revision Hip System	Curved Femoral Stem	250 - 300mm	\$5,020.00		



# 11 - HIP

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>11.01.14 - Femoral Neck</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1041	Profemur Modular Neck	Titanium and CoCr Femoral Necks	Length 27 - 38.5mm; Neutral to Ante/Retro - Varus Valgus 2	\$1,227.00		
<b>Oceania Orthopaedics</b>						
OO175	S.F Modula Neck	S.F Modula Neck. Titanium for use with Adler Modular Hip Stems	OX, OY, OZ, OA, OB, OC, 9X, 9Y, 9Z, 9A, 9B, 9C, 9AA, 9BB, 9CC	\$1,227.00		
<b>11.02.01 - Conventional Femoral Heads, ≤32mm</b>						
<b>11.02.01.02 - Cobalt Chrome</b>						
<b>Amplitude Australia</b>						
LI106	Hyperion Cobalt Chrome Femoral Head	Cobalt Chrome, 12/14 Taper	Sizes 22, 28 and 32 mm	\$800.00		
<b>Future Medical Pty Ltd</b>						
TG005	JRI Femoral Head	Cobalt Chrome Femoral; Heads	28mm, and 32mm head sizes	\$800.00		
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1035	Femoral Head	Femoral Head Cast Cobalt Chrome Alloy	22.5mm - 32mm Femoral Head and neck ranging from -3.5mm to +7mm	\$800.00		
<b>11.02.01.03 - Alumina</b>						
<b>Amplitude Australia</b>						
LI107	Austofix Ceramic System	BioloX Ceramic Femoral Head	28 and 32 mm	\$2,000.00		
<b>Future Medical Pty Ltd</b>						
TG020	JRI Ceramic femoral Head	Total Hip Replacement (THR) Ceramic Femoral Heads, BioloX Delta Ceramic, and Alumina Oxide	12 / 14 Taper, BioloX Delta Ceramic head sizes 28mm, 32mm. Alumina Oxide head sizes 28mm	\$2,000.00		
<b>Sleeve</b>						
<b>Future Medical Pty Ltd</b>						
TG015	JRI Total Hip System	Ceramic femoral head with sleeve	28, 32, 36mm	\$2,200.00		

## 11 - HIP

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>11.02.01.05 - Ceramic Mix</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1038	Delta Modular Heads	Bilox Delta Heads	28mm, 32mm in -3.5mm, 0mm, + 3.5 neck lengths	\$2,100.00		
<b>11.02.02 - Conventional Femoral Heads, &gt;32mm</b>						
<b>11.02.02.02 - Cobalt Chrome</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1027	Transcen/Lineagte Articulation System	Metal Femoral Head CoCr	28mm- 36mm, 4 lengths	\$950.00		
<b>11.02.02.03 - Alumina</b>						
<b>Amplitude Australia</b>						
LI104	Austofix Ceramic System	Bilox ceramic femoral head	36mm	\$2,055.00		
<b>11.02.02.05 - Ceramic Mix</b>						
<b>Future Medical Pty Ltd</b>						
TG026	JRI Total Hip System	Total Hip Replacement (THR) Ceramic Femoral Heads, Bilox Delta Ceramic, and Alumina Oxide	12 / 14 Taper, Bilox Delta Ceramic head sizes 36mm & 40mm, Alumina Oxide head sizes 28mm	\$2,300.00		
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1028	Delta Modular Heads	Bilox Delta Heads	36mm - 44mm in -3.5mm, 0mm, +3.5 neck lengths	\$2,300.00		
<b>11.02.06 - Bipolar/Multipolar</b>						
<b>11.02.06.01 - Bipolar</b>						
<b>Future Medical Pty Ltd</b>						
TG003	Furlong Hemi Range	Bipolar head	40-58mm	\$857.00		

## 11 - HIP

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>11.03.01 - Cups, Cemented</b>						
<b>11.03.01.01 - Unmodified polyethylene</b>						
	<b>Future Medical Pty Ltd</b>					
TG007	JRI Cemented Cup	UHMWPE Cup unmodified Cemented	28mm and 32mm	\$750.00		
<b>11.03.02 - Shells, Uncemented</b>						
<b>11.03.02.02 - Beaded</b>						
	<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>					
M1032	Dynasty Acetabular System/ Actebular Shell	Beaded Acetabular shell non HA	42 - 76mm in 2mm increments	\$2,508.00		
<b>11.03.02.05 - Porous Metal</b>						
	<b>Signature Orthopaedics</b>					
SF144	C2 Acetabular Shell	titanium Cup with sintered titanium coating	48 - 68mm	\$3,350.00		
<b>11.03.03 - Shells, Uncemented, HA</b>						
<b>11.03.03.01 - Grit Blast</b>						
	<b>Future Medical Pty Ltd</b>					
TG004	JRI CSF Cup	Grit blast with HA, titanium	44mm - 70mm	\$2,700.00		
<b>11.03.03.02 - Beaded</b>						
	<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>					
M1033	Procotyl L Acetabular Cup	Beaded, Titanium HA coated cup	42 - 68mm	\$2,908.00		
<b>11.03.03.04 - Plasma</b>						
	<b>Future Medical Pty Ltd</b>					
TG022	JRI CSF Plus Cup	Titanium, plasma, HA for modified poly insert	44mm - 70mm O/D	\$2,700.00		
TG027	JRI CSF Plus Cup	Titanium, plasma, HA for ceramic insert	44mm - 70mm O/D	\$2,700.00		
	<b>Zimmer Biomet Pty Ltd</b>					
ZI939	Mallory Head Hip System	Acetabular shell, solid, plasma, HA	40-80mm	\$2,700.00		

## 11 - HIP

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>11.03.04 - Insert/Liner</b>						
<b>11.03.04.01 - Unmodified polyethylene</b>						
	<b>Future Medical Pty Ltd</b>					
TG009	JRI CSF Cup insert	UHMWPE unmodified	28mm, 32mm, 36mm	\$820.00		
<b>11.03.04.02 - Modified polyethylene</b>						
	<b>Future Medical Pty Ltd</b>					
TG025	JRI CSF Plus Cup Insert	UHMWPE modified	10 degree liners 28mm, 32mm, 36mm	\$1,160.00		
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1025	Dynasty Acetabular System /poly liner	A-class Crosslinked polyethylene liner, standard and lipped, large head options	ID 22,28,32,36, 38,40,42,46	\$1,160.00		
M1026	Procotyl L A-class Crosslinked polyethylene liner,standard & lipped, large head options	A-class crosslinked poly liners, standard and lipped liners	28, 32, 36, 40 ID	\$1,160.00		
<b>11.03.04.03 - Ceramic</b>						
	<b>Future Medical Pty Ltd</b>					
TG011	JRI CSF Plus Cup ceramic Insert	CSF Plus Cup Liner, Delta Liner	28mm, 32mm, 36mm	\$2,560.00		
TG012	JRI CSF Cup Ceramic Insert	Ceramic Inserts, Alumina oxide, BioloX Forte	28mm	\$2,560.00		
<b>11.03.04.06 - Ceramic Mix</b>						
	<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>					
M1029	Procotyl L Delta Ceramic Liner	Delta ceramic liners	28, 32, 36, 40, 44 ID	\$2,620.00		
<b>11.04.02 - Bolt</b>						
	<b>Future Medical Pty Ltd</b>					
TG006	Securus Modular Revision Hip System	Modular Locking Bolt	One Size	\$400.00		

## 11 - HIP

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>11.04.03 - Bone Screw</b>						
	<b>Future Medical Pty Ltd</b>					
TG001	JRI CSF Hip System	CSF Bone Screws, Titanium Alloy	15mm - 50mm	\$137.00		
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1036	Bone Screw	Cancellous Bone Screw Titanium	6.5mm x 1.5 – 6 cm in 0.5cm increments	\$137.00		
<b>11.04.06 - Centraliser</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1039	Cement Centraliser	Profemur XM Cement Centraliser	N/A	\$158.00		
<b>11.04.09 - Dome Plug</b>						
	<b>Future Medical Pty Ltd</b>					
TG016	Securus Modular Revision Hip System	Modular Body Cap	One size	\$160.00		
	<b>Signature Orthopaedics</b>					
SF141	C2 Hole Eliminator	Titanium Screw Hole Plug	6.3 x 3.2mm, 11.3 x 4.2mm	\$160.00		
<b>11.04.10 - Head Taper Insert</b>						
	<b>Amplitude Australia</b>					
LI105	U2 Taper Sleeve	Taper Sleeve, Unipolar	-4, 0, +4, +8	\$520.00		

## 11 - HIP

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>11.04.14 - Plug - Including Dome Plug</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1030	WMT Perfecta Hip System	PMMA cement Plug	9 - 21mm in 1mm increments	\$160.00		
<b>11.04.18 - Screw</b>						
<b>Future Medical Pty Ltd</b>						
TG010	Securus Modular Revision Hip System	Distal locking screws	30-70mm	\$200.00		
<b>11.04.20 - Spacer- Unique</b>						
<b>Emergo Asia Pacific Pty Ltd</b>						
ER295	Spacer-G	Temporary implantable device for the treatment of infected total hip replacement, Composition - stainless steel core surrounded by PMMA impregnated with Gentamicin	Short Stems, Head size 46mm, 54mm, 60mm	\$1,560.00		
ER296	Spacer-G	Temporary implantable device for the treatment of infected total hip replacement, Composition - stainless steel core surrounded by PMMA impregnated with Gentamicin	Long Stems, Head size 46mm, 54mm, 60mm	\$1,560.00		

## 12 - KNEE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>12.01.01 - Cemented, Alloy</b>						
<b>12.01.01.01 - Minimally Stabilised</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1003	Evolution Medial Pivot Knee System	Cemented, grit blasted, minimally stabilised, femoral component	1, 2, 3, 4, 5, 6, 7 & 8	\$3,300.00		
M1021	Advance Medial Pivot Knee System	Cemented, grit blasted, minimally stabilised, femoral component	1, 2, 3, 4, 5, 6, 7 & 8	\$3,300.00		
<b>Signature Orthopaedics</b>						
SF139	Active Knee Femoral Component	Femoral Component, Cemented, CoCr	Sizes 00 - 5 Left & Right	\$3,300.00		
<b>Revision</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1008	Advance Medial Pivot Knee System	Stemmed condular medial pivot component, cemented, grit blasted, minimally stabilised, femoral component, CoCr, usually used with a anterior lipped insert	1, 2, 3, 4, 5 All in Left & Right	\$6,050.00		
<b>12.01.01.02 - Posterior Stabilised</b>						
<b>Global Orthopaedic Technology</b>						
GO287	Apex PS Cemented Femoral Component	The femoral component of a total knee system that incorporates a proportionally sized box.	Sizes 1-6, plus Sizes 1+ to 5+ Left and Right	\$3,400.00		
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1001	Evolution Medial Pivot Knee System	Cemented, grit blasted, prosterior stabilised, femoral component	1, 2, 3, 4, 5, 6, 7 & 8	\$3,400.00		
<b>Zimmer Biomet Pty Ltd</b>						
ZI933	Persona Knee System	Persona PS Femoral Component, Cemented	1-12, including narrow	\$3,400.00		
<b>Revision</b>						
<b>Global Orthopaedic Technology</b>						
GO286	Apex PS Cemented Revision Femoral Component	The femoral component of a total knee revision system that incorporates a proportionally sized box.	Sizes 1-6, plus Sizes 1+ to 5+ Left and Right	\$6,150.00		

## 12 - KNEE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>12.01.01.03 - Totally Constrained</b>						
<b>Revision</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1009	Advance Medial Pivot Knee System	Cemented, grit blasted, totally constrained, femoral component, CoCr	1, 2, 3, 4, 5	\$6,250.00		
<b>Revision, Hinged</b>						
<b>Signature Orthopaedics</b>						
SF134	SHiVA Modular Knee Hinge Prosthesis - Femoral Component	Hinge Knee Femoral Component	Sizes 2,3 and 4 Left and right	\$6,750.00		
<b>12.01.04 - Uncemented, Alloy</b>						
<b>12.01.04.01 - Minimally Stabilised</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1022	Advance Medial Pivot Knee System	Uncemented, beaded, non HA, CoCr, usually used with a anterior lipped insert	1, 2, 3, 4, 5, 6	\$3,700.00		
<b>12.03.02 - Cemented, Alloy</b>						
<b>Signature Orthopaedics</b>						
SF142	Active Knee Tibial Baseplate	Tibial baseplate, Cemented, CoCr	Sizes 1-5	\$2,150.00		
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1002	Evolution Medial Pivot Knee System	Tibial component, CoCr, cemented	1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+, 6, 7, 8, 8+	\$2,150.00		
M1018	Advance Medial Pivot Knee System	Tibial component, CoCr, cemented	1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+, 6, 7, 8, 8+	\$2,150.00		
<b>Zimmer Biomet Pty Ltd</b>						
ZI935	Persona Knee System	Persona Tibial Tray, Stemmed	9 sizes, left and right	\$2,150.00		
<b>Revision</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1006	Advance Medial Pivot Knee System	Revision tibial component, titanium, cemented with offset stem	1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+ in Left & Right	\$3,650.00		
M1015	Advance Medial Pivot Knee System	Revision tibial component, titanium, cemented	0+, 1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+, 6	\$3,650.00		



## 12 - KNEE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>12.03.04 - Cemented, Alloy, for Mobile Insert</b>						
<b>Revision, Hinged</b>						
<b>Signature Orthopaedics</b>						
SF136	SHiVA Modular Knee Prosthesis - Tibial Tray	Tibial Tray	Size 2,3 and 4	\$4,400.00		
<b>12.03.05 - Uncemented, Alloy</b>						
<b>Revision</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1023	Advance Medial Pivot Knee System	Tibial component, beaded, titanium	1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+, 6	\$3,800.00		
<b>12.03.05.01 - HA Coating</b>						
<b>Signature Orthopaedics</b>						
SF140	Active Knee Tibial Baseplate	Tibial Baseplate, HA, uncemented, beaded, stemmed, CoCr	Sizes 1 to 5 (A-Narrow & B-Wide)	\$2,700.00		
<b>12.04.02 - Cemented, Alloy</b>						
<b>Smith &amp; Nephew Pty Ltd</b>						
SL070	Journey Knee System Tibial Uni Baseplate	Uni Tibial Baseplate, Titanium, cemented, for fixed insert	1-6	\$1,550.00		
<b>12.05.01 - Minimally Stabilised</b>						
<b>Signature Orthopaedics</b>						
SF143	Active Knee Tibial Insert	Tibial Insert, UHMWPE	Sizes 1 - 5 Thickness 6 - 17.5mm	\$1,140.00		
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1004	Evolution Medial Pivot Knee System	Minimally stabilised, fixed, tibial insert, UHMWPE	1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+, 6, 6+, 7, 7+, 8, in 10 - 24 mm thicknesses	\$1,140.00		

## 12 - KNEE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
M1020	Advance Medial Pivot Knee System	Minimally stabilised, fixed, tibial insert, UHMWPE	1, 1+, 2, 2+, 3, 3+, 4, 4+, 5, 5+, 6, 6+, 7, 7+, 8, in 10 - 24 mm thicknesses	\$1,140.00		

### 12.05.02 - Posterior Stabilised

#### MICROPORT ORTHOPEDICS PTY LIMITED

M1005	Evolution Medial Pivot Knee System	Posterior stabilised, fixed tibial insert, UHMWPE	1, 2, 3, 4, 5, 6, 7, 8, 10-24mm	\$1,200.00		
M1019	Advance Medial Pivot Knee system	Posterior stabilised, fixed tibial insert, UHMWPE	1, 2, 3, 4, 5, 6, 7, 8, 10-24mm	\$1,200.00		

#### Zimmer Biomet Pty Ltd

ZI934	Persona Knee System	Persona PS Articular Surface	10-18 mm	\$1,200.00		
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### 12.05.03 - Totally Constrained

#### Signature Orthopaedics

SF135	SHiVA Modular Knee Prosthesis - Rotating Bearing	Rotating Bearing	Sizes 2,3 and 4 x 10mm	\$1,250.00		
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#### MICROPORT ORTHOPEDICS PTY LIMITED

M1010	Advance Medial Pivot Knee System	totally constrained, UHMWPE, fixed tibial insert with reinforcing peg	1, 2, 3, 4, 5, 6 in 10 - 30mm in 2mm increments	\$1,250.00		
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### 12.08.01 - Cemented, All Polyethylene

#### Signature Orthopaedics

SF138	SHiVA Modular Knee Hinge Prosthesis - Patella Button	Patella Button	Sizes 2,3 and 4	\$600.00		
SF145	Active Knee Patella	Patella, cemented, UHMWPE	Sizes 1 - 5	\$600.00		

## 12 - KNEE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1011	Advance Medial Pivot Knee System	All poly patella, recessed and onlay, single peg or tri-peg	25, 28, 32, 35, 38, 41mm	\$600.00		
<b>12.11.01 - Augments</b>						
<b>Signature Orthopaedics</b>						
SF132	SHiVA Modular Knee Hinge Prosthesis	SHiVA Modular Knee Hinge Prosthesis - Tibial Spacer	Size 2,3 and 4 x 5mm and 10mm thick	\$1,283.00		
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1007	Advance Medial Pivot Knee System	Offset tibial block augments, screw fixation for use with offset stemmed tibial component	1, 2/1, 3/2, 4/3, 5/4, 6/5, All in 5mm, 10mm, 15mm	\$1,283.00		
M1012	Advance Medial Pivot Knee System	Femoral Augments titanium, separate distal and posterior with screw attachment	1 - 5, 5mm thick, 10mm thick, posterior and distal	\$1,283.00		
M1014	Advance Medial Pivot Knee System	Tibial augments, wedges and blocks, screw attachment	15 degree, sizes 1, 2/1+, 3/2+, 4/3+, 5/4+, 6/5+, Blocks 5mm, 10mm, 15mm	\$1,283.00		
<b>Signature Orthopaedics</b>						
SF133	SHiVA Hinge Knee Revision System - Spacer	SHiVA Hinge Knee Revision Spacer including locking screws	Size 2 -4, Thickness 5 and 10 mm for Distal Femoral and Posterior Femoral Reference Size 2-5 , Thickness 5 and 10 mm for Tibial Reference	\$1,283.00		
<b>12.11.06 - End caps</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1037	Advance Medial Pivot Stem Cap	Modular Tibial Base Stem Cap	N/A	\$725.00		

## 12 - KNEE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>12.11.09 - Screws</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1017	Cancellous Bone Screw	Option bone screw for tibial component	6.5mm x 1.5 - 6cm in 0.5cm increments long	\$140.00		
<b>12.11.10 - Stems - straight or offset</b>						
<b>MICROPORT ORTHOPEDICS PTY LIMITED</b>						
M1013	Advance Medial Pivot Knee System	Uncemented stems, femoral and tibial	11-22mm, 100-140mm lengths	\$1,258.00		
M1016	Advance Medial Pivot Knee System	Cemented stems, femoral and tibial	10, 12,14, 16, 18 x 65mm, 15 x 30mm	\$1,258.00		
<b>Signature Orthopaedics</b>						
SF137	SHiVA Hinge Knee Revision System - Stems	Knee revision Extension Stem	Straight 10 - 18mm Diameter; 50 to 150mm Length Offset 10 - 16 mm Diameter; 75mm Length	\$1,258.00		
<b>Zimmer Biomet Pty Ltd</b>						
ZI936	Persona Knee System	Stem Extension	14mm x 30mm	\$1,258.00		
<b>12.11.11 - Stem Extenders, Sleeves and other couplings</b>						
<b>Metaphyseal</b>						
<b>Oceania Orthopaedics</b>						
OO174	EPORE Cones	Universal femoral/Tibial metaphyseal sleeve, 3D Printed, smaller size cemented, larger sizes uncemented, titanium	Sizes 2-6 for Femur and Tibia, Left and Right for Femur	\$2,700.00		
<b>Stryker Australia Pty Ltd</b>						
HW574	Triathlon Tritanium Femoral Cone Augments	3D printed Tritanium Cone Augments intended for filling bone voids in metaphyseal region of bone. CPTi porous foam for biological fixation or cement interdigitation, for use with Triathlon TS cemented or uncemented stems	Femoral Cone Augments, 6 sizes, L & R (Size 1-2, Size 3, 4, 5, 6 and Size 7-8)	\$2,700.00		

## 12 - KNEE

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
HW575	Triathlon Tritanium Symmetric Tibial Cone Augments	3D printed Tritanium Cone Augments intended for filling bone voids in metaphyseal region of bone. CPTi porous foam for biological fixation or cement interdigitation, for use with Triathlon TS cemented or uncemented stems	Symmetric Tibial Cone Augments, 5 sizes (A – E)	\$2,700.00		
HW576	Triathlon Tritanium Asymmetric Tibial Cone Augments	3D printed Tritanium Cone Augments intended for filling bone voids in metaphyseal region of bone. CPTi porous foam for biological fixation or cement interdigitation, for use with Triathlon TS cemented or uncemented stems.	Asymmetric Tibial Cone Augments, 4 sizes, LM/RL & RM/LL, (B-E).	\$2,700.00		

### 12.11.12 - Temporary Spacers

ER297	<b>Emergo Asia Pacific Pty Ltd</b> Spacer-K	Temporary implantable device for the treatment of infected total knee replacement, Composition - stainless steel core surrounded by PMMA impregnated with Gentamicin	Small, Medium, Large	\$2,079.00		
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## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>13.01.01 - Pedicle, Monoaxial</b>						
	<b>PurePlay Orthopaedics</b>					
PJ006	Malibu Spinal System Monoaxial Screw	Monoaxial Bone Screw	4.5mm x 25mm - 9.5mm x 80mm	\$930.00		
	<b>Scient'x Australia</b>					
SX100	Arsenal Deformity Spinal Fixation System - Arsenal monoaxial screw	Monoaxial screws, fixed screws and iliac bolts	Monoaxial screws: 4mm - 7mm diameter; 20mm - 130mm length Fixed screws: 4mm - 10.5mm diameter; 20mm - 130mm length Bolts: 6.5mm - 10.5mm diameter; 20mm - 130mm length; 0°, 5°, 10°, 15°, 20°, 25° and 30°	\$930.00		
<b>13.01.02 - Pedicle, Polyaxial</b>						
	<b>PurePlay Orthopaedics</b>					
PJ017	Malibu Spinal System Polyaxial Screw	Polyaxial screw	4.5mm x 20mm - 8.5mm x 110mm in 5mm increments	\$1,330.00		
	<b>Emergo Asia Pacific Pty Ltd</b>					
ER293	Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Polyaxial	Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Polyaxial	dia (4-8 mm) x length (25-110 mm)	\$1,330.00		
	<b>Orthofix Australia Pty Limited</b>					
OF059	Centurion Multi-Axial Screws	Multi-Axial and Smooth Shank Multi-Axial Screws	3.5mm Diameter – 10mm - 52mm in 2mm increments 4.0mm Diameter – 10mm - 52mm in 2mm increments 4.5mm Diameter – 10mm – 50mm in 5mm increments 5.0mm Diameter – 10mm – 50mm in 5mm increments	\$1,330.00		

## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>PurePlay Orthopaedics</b>						
PJ011	Malibu Spinal System Polyaxial Reduction Screw	Malibu Spinal System Polyaxial or Uni Planar Reduction Screw	4.5mm x 25mm - 40mm in 5mm increments 5.5mm x 25mm - 50mm in 5mm increments 6.5mm x 35mm - 55mm in 5mm increments 7.5mm x 35mm - 55mm in 5mm increments	\$1,330.00		
<b>Scient'x Australia</b>						
SX099	Arsenal Cortical Bone Fixation (CBx) System	Polyaxial screw	Cortical screws - Diameter: 4.0mm - 7.5mm; Length: 15mm - 60mm. Cortico-Cancellous screws - Diameter: 4.0mm - 10.5mm; Length 15mm - 60mm.	\$1,330.00		
SX101	Arsenal Deformity Spinal Fixation System - Arsenal polyaxial screw	Polyaxial and uniplanar screws	Polyaxial: 6.5mm - 10.5mm diameter; 20mm - 130mm length Uniplanar: 4.0mm - 7.5mm diameter; 20mm - 130mm length	\$1,330.00		
<b>Cannulated</b>						
<b>Emergo Asia Pacific Pty Ltd</b>						
ER288	Premia Spine Versalink Fixation System-Polyaxial Pedicle Screw	Premia Spine Versalink Fixation System-Cannulated Polyaxial Pedicle Screw	dia (5.5-8.5)mm x length (25-60)mm	\$1,390.00		
ER292	Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Polyaxial, MIS, Cannulated	Spineway Mont Blanc Pedicle Screw System-Pedicle Screw, Polyaxial, MIS, Cannulated	dia (4.5-8.0 mm) x length (25-60 mm)	\$1,390.00		
<b>Johnson &amp; Johnson Medical Pty Ltd</b>						
MN198	Viper Spine System	Polyaxial, uniplanar cannulated screws	4.35 to 10mm diameter	\$1,390.00		
<b>Shank</b>						
<b>Nuvasive Australia and NZ Pty Ltd</b>						
NV139	Reline (Mod Shank) Cannulated	Screw Shank	4.8-8.5mm x 25-70mm	\$665.00		
NV142	Reline (Mod Shank)	Screw Shank	4.8-8.5mm x 25-70mm	\$665.00		
<b>13.01.03 - Standard</b>						
<b>PurePlay Orthopaedics</b>						
PJ016	Zuma bone screw	Bone screw	5.5mm - 6.0mm x 20mm - 30mm	\$200.00		

## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
	<b>Evolution Surgical</b>					
EV022	Revolution ACDF Plate Screw	Anterior Cervical Bone Screws	Fixed and Variable Angle. Diameter 4 - 4.5mm. Length 10 - 20mm	\$200.00		
	<b>Globus Medical Australia</b>					
LB139	Fortify® I-R Corpectomy Spacer System - Screws	Bone Screws, fixed or variable angles, self-tapping or self-drilling	4.2, 3.6, and 5.5mm diameter, 12-60mm length	\$200.00		
	<b>Health Care Surgical Pty Ltd</b>					
HC025	Screw	The Screw is used with the Perfect-C implant to obtain cortical fixation.	Length 14 - 18mm	\$200.00		
	<b>Lifehealthcare Pty Ltd</b>					
LH545	Ultio Laminoplasty Screw	Screw, self drilling, self tapping	2mm diameter, 4-20mm length	\$200.00		
	<b>Matrix Medical Innovations</b>					
BF023	Redmond Screw	Variable or constrained self-drilling/self-tapping/oversized screw	Length: 12mm, 13mm, 14mm, 15mm, 16mm, 17mm, 18mm, 20mm Diameter: 4.0m (self-drilling and self-tapping); 4.5mm (oversized)	\$200.00		
	<b>Orthofix Australia Pty Limited</b>					
OF060	Centurion Occipital Bone Screws and Rescue Screws	Occipital Bone screws with non-anodized heads	6mm – 14mm in 2mm increments	\$200.00		
	<b>PurePlay Orthopaedics</b>					
PJ009	Zuma-C Bone Screw	Variable angle bone screw	4.0-4.5mm x 10-18mm	\$200.00		
	<b>Stryker Australia Pty Ltd</b>					
HW571	LITe Plate System - Screw	Bone Screw	Dia 5mm-5.5mm, Length 22mm-60mm	\$200.00		
	<b>Cannulated</b>					
	<b>Lifehealthcare Pty Ltd</b>					
LH558	Atlas (Anterior Odontoid Fixation System)	Cannulated Bone Screw	(4.0 - 4.5)mm diameter x (28-55)mm length	\$210.00		
	<b>Dual Thread</b>					
	<b>Evolution Surgical</b>					
EV027	Revolution Standalone ACDF bone screw	Anterior cervical fusion cage system Standalone screw	Diameter 4 - 4.5mm Length 12 -17mm	\$480.00		



## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Expansion Screw / Expansion Head Screw</b>						
<b>Nuvasive Australia and NZ Pty Ltd</b>						
NV144	Anatomic LL (Screw)	Bone Screw	5.0-6.0mm diameter, 20-30mm length	\$300.00		
<b>13.02.01 - Nut/Set Screw/Locking Screw</b>						
<b>Emergo Asia Pacific Pty Ltd</b>						
ER287	Premia Spine Versalink Fixation System-Ring Nut/set screws	Premia Spine Versalink Fixation System-Nut/set screws	N/A	\$170.00		
<b>Orthofix Australia Pty Limited</b>						
OF061	Centurion Set Screw	Universal set screw	One size only	\$170.00		
<b>PurePlay Orthopaedics</b>						
PJ007	Zuma-C Locking Cover	Screw Locking Cover	6-12mm	\$170.00		
PJ015	Malibu Spinal System Locking Cap	Locking cap with integral set screw	5.5mm and 6.35mm	\$170.00		
<b>13.02.03 - Cap/Cover Plate</b>						
<b>PurePlay Orthopaedics</b>						
PJ010	Zuma Spinal System Locking Cover	Locking Cover	10mm - 20mm	\$424.00		
<b>13.02.05 - Block/Screw head</b>						
<b>Nuvasive Australia and NZ Pty Ltd</b>						
NV140	Reline (Mod Tulip)	Tulip Screw	One size	\$760.00		
NV141	Reline (Mod Reduction Tulip)	Tulip Screw	One size	\$760.00		

## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>13.02.08 - Sublaminar Cable</b>						
	<b>Evolution Surgical</b>					
EV024	NAJA ligament correction system	<p>NAJA is dedicated to the correction and stabilization of the spine during fusion of the instrumented levels.</p> <p>It consists of:</p> <ul style="list-style-type: none"> <li>- A braid allowing correction and stabilization of the levels, after tensioning</li> <li>- A malleable lamella allowing guidance of the braid during surgery and attached to the braid through a shrink sleeve.</li> </ul> <p>These parts are not intended to a long term implantation</p> <ul style="list-style-type: none"> <li>- A connector designed to be fixed on a rod and holding the tension on the braid.</li> </ul> <p>Because of its conception, and in order to obtain symmetric constructions, two versions are available of the implant: one for the left size, one for the right side.</p>	5.5mm diameter, left side and right side.	\$820.00		
<b>13.03.01 - In-Line</b>						
	<b>PurePlay Orthopaedics</b>					
PJ013	Malibu Spinal System In-line Connector	In-line Connector	5.5mm and 6.35mm	\$760.00		
	<b>Orthofix Australia Pty Limited</b>					
OF066	Centurion Rod Connectors	Parallel Rod Connector, Axial Rod Connector and Lateral Offset Adaptor	3.5mm by 5.5mm and 10mm offset (Lateral Adaptor)	\$760.00		

## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>13.03.02 - Offset</b>						
	<b>Scient'x Australia</b>					
SX106	Arsenal Deformity Spinal Fixation System - Arsenal offset connector	Angled connectors, closed offset connectors, rod connectors	Angled connectors: 25°, 30°, 35°, 40°, 45°, 50° Offset connectors: 5.5mm diameter; 15mm - 105mm length Rod connectors: 5.5mm diameter; 5.5mm or 6.35mm length	\$760.00		
<b>13.03.03 - Transverse (Rod-to-Rod)</b>						
<b>13.03.03.01 - Fixed</b>						
	<b>PurePlay Orthopaedics</b>					
PJ019	Malibu Spinal System Lateral Connector	Lateral Connector	30mm - 60mm	\$400.00		
	<b>Scient'x Australia</b>					
SX104	Arsenal Deformity Spinal Fixation System - Arsenal fixed bridge	Fixed bridges	Diameter: 3.5mm, 4.0mm, 4.5mm Length: 16mm - 36mm	\$420.00		
<b>13.03.03.02 - Adjustable</b>						
	<b>Orthofix Australia Pty Limited</b>					
OF065	Centurion Cross Connectors	Adjustable Cross Connector	20mm – 50mm in 5mm increments	\$1,350.00		
	<b>PurePlay Orthopaedics</b>					
PJ018	Malibu Spinal System CrossBar	CrossBar	5.5mm and 6.35mm diameter rods 23mm - 75mm length options	\$1,350.00		
	<b>Scient'x Australia</b>					
SX105	Arsenal Deformity Spinal Fixation System - Arsenal variable bridge	Variable bridges	26 - 32mm, 32 - 37mm, 35 - 42mm, 40 - 51mm, 47 - 66mm, 64 - 101mm	\$1,350.00		
<b>13.04.01 - Hook</b>						
	<b>PurePlay Orthopaedics</b>					
PJ020	Malibu Spinal System Hooks	Hook	5.5mm x 5.5mm - 9.0mm x 9.5mm	\$820.00		

## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Orthofix Australia Pty Limited</b>						
OF064	Centurion Cervical Hooks	Cervical Hooks	4.5mm and 6.0mm	\$820.00		
<b>Scient'x Australia</b>						
SX102	Arsenal Deformity Spinal Fixation System - Arsenal hook	Hooks: Thoracic Infralaminar; Thoracic Infralaminar Offset; Thoracic Infralaminar Reduction; Lumbar Infralaminar; Transverse Process, Offset Transverse Process; Pedicle; Pedicle Reduction; Thoracic Supralaminar; Offset Thoracic Supralaminar; Supralaminar Reduction; Claw Foundation; Claw Counter.	5.5mm, 6.5mm, 7.5mm, 8.5mm, 9.5mm, 10.5mm	\$820.00		
<b>13.05.01 - Integral Fixation</b>						
<b>13.05.01.01 - Cervical</b>						
<b>Emergo Asia Pacific Pty Ltd</b>						
ER289	Pyrenees Segmental Plate	Single level fusion plate with shelf.	5-10mm shelf	\$1,400.00		
<b>Evolution Surgical</b>						
EV021	Revolution ACDF Plate	Anterior Cervical Plate	Double and Mini Plates. Level 1 20 - 34mm, Level 2 Plate 36 - 50mm	\$1,400.00		
<b>13.05.01.02 - ThoracoLumbar / Lumbar / Lumbosacral</b>						
<b>Stryker Australia Pty Ltd</b>						
HW572	LITe Plate System - Plate	Anterior and Lateral Lumbar Locking Plates	Buttress1Size, Universal and Sacral Length 21mm-37mm, Lateral Length 16mm- 28mm	\$2,200.00		
<b>13.05.02 - No Integral Fixation</b>						
<b>13.05.02.03 - Occipital</b>						
<b>Orthofix Australia Pty Limited</b>						
OF067	Centurion Occipital Plate	Occipital Plate	20-30mm Rod Spacing 30- 40mm Rod Spacing 40-50mm Rod Spacing	\$2,250.00		

## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>13.05.02.05 - Laminoplasty Plate</b>						
<b>Lifehealthcare Pty Ltd</b>						
LH544	Ultio Laminoplasty Plate	Plate	27-35mm length	\$750.00		
<b>13.06.01 - Standard</b>						
<b>PurePlay Orthopaedics</b>						
PJ012	Malibu Spinal System ESS CoNiCr Rods	Rod CoNiCr Precontored	5.5mm x 100mm - 600mm	\$443.00		
PJ014	Malibu Spinal System Rods	Rod	5.5mm x 30mm - 600mm 6.35mm x 100mm	\$443.00		
<b>Emergo Asia Pacific Pty Ltd</b>						
ER284	Premia Spine Versalink Fixation System-Rods (straight or bent)	Premia Spine Versalink Rods (straight or bent)	dia 6 mm, length (40-180) mm	\$443.00		
ER286	Premia Spine Versalink Fixation System-Cross Bar	Premia Spine Versalink Fixation System-Cross Bar	one size	\$443.00		
<b>Evolution Surgical</b>						
EV028	Katana Rod	The Katana Rod, part of the Katana Pedicle Screw System is intended to provide immobilization and stabilisation of spinal segments in skeletally mature patients, as an adjunct to fusion in the thoracic, lumbar and sacral spine. These are specialty rods for use in procedures such as the treatment for scoliosis.	Titanium or CrCo straight rods. 300 and 500mm	\$443.00		
<b>Orthofix Australia Pty Limited</b>						
OF062	Centurion Rods	Titanium or Cobalt Chrome Rods and Transition Rods	3.5mm diameter and 70mm, 120mm, and 200mm in length (Rods) 3.5mm – 5.5mm and 200/200mm, 200/300mm and 300/300mm in length (Transition Rods)	\$443.00		
OF063	Centurion Occipital Rods	Titanium or Cobalt Chrome Occipital Rod	3.5mm, 110°, 120°, 135°	\$443.00		
<b>Scient'x Australia</b>						
SX103	Arsenal Deformity Spinal Fixation System - Arsenal rod	Straight rods	5.5mm diameter; 30mm - 600mm length	\$443.00		

## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
<b>Shaped</b>						
<b>Emergo Asia Pacific Pty Ltd</b>						
ER285	Premia Spine Versalink Fixation System-Rods (shaped)	Premia Spine Versalink Fixation System-Rods (shaped)	offset and angle (0-30 degrees), length (40-90) mm	\$600.00		

### 13.10.01 - Interbody, Integral Fixation

#### 13.10.01.01 - Cervical

<b>Evolution Surgical</b>						
EV026	Revolution Standalone ACDF cage	Interbody Fusion Cages are used to restore disc height and support loading during intervertebral body fusion.	Standard – 6 and 9 degrees, height 5-10mm	\$4,550.00		
<b>Health Care Surgical Pty Ltd</b>						
HC024	Perfect-C	The Perfect-C implant is a stand-alone anterior cervical interbody fusion device.	Height - 5mm - 8mm	\$4,550.00		
<b>Matrix Medical Innovations</b>						
BF022	Redmond Cervical Cage	Stand-alone cervical interbody fusion cage with locking cap	14mm L x 15mm W; 5mm - 12mm H 15mm L x 15mm W; 5mm - 12mm H 15mm L x 17mm W; 5mm - 12mm H	\$4,550.00		
<b>PurePlay Orthopaedics</b>						
PJ021	Zuma-C Implant	Integrated low-profile titanium anterior fixation plate with PEEK Optima Interbody spacer	13x12x16mm - 17x13x12mm	\$4,550.00		

#### 13.10.01.02 - ThoracoLumbar / Lumbar

<b>PurePlay Orthopaedics</b>						
PJ008	Zuma implant with integral plate	PEEK Interbody cage with integral plate	26mm x 24mm, 32mm x 25mm Height 10mm - 18mm	\$6,500.00		

### 13.10.02 - Interbody, No Integral Fixation

#### 13.10.02.01 - Cervical

<b>ACRA REGULATORY SERVICES PTY LTD</b>						
A1004	PEEK Interbody system – Cervical	ACIF Implants; Sterile and Non Sterile	Diameter 14mm; 16mm: Height (5mm, - 12mm): Lordosis Angle 0 - 7.5 degrees: Curevd , Straight	\$2,503.00		

## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
A1008	TyPEEK Interbody system – Cervical	ACIF Implants; Sterile Commercially Pure Titanium and Polyetheretherketone (PEEK-Optima®)	Diameter 14mm; 16mm: Height 5-12mm: Lordosis Angle 0 - 7.5 degrees: Curved , Straight	\$2,503.00		
<b>Evolution Surgical</b>						
EV025	Eurospine ACDF Cage	Interbody Fusion Cages are used to restore disc height and support loading during intervertebral body fusion.	Flat or angled 6 - 9 degrees. Anterior width 17 - 19mm Posterior width 14 - 15mm Height 5 - 10mm	\$2,503.00		
<b>Lifehealthcare Pty Ltd</b>						
LH547	SiNTx Interbody Fusion Device, AC	Cervical Fusion Cage	(14-16)mm x (12-14)mm	\$2,503.00		
LH569	Kasios KAGE	Cervical interbody cage, PEEK	Height 3mm - 10mm	\$2,503.00		
<b>Orthotech Pty Ltd</b>						
OH524	Endoskeleton TCS	Titanium Stand Alone ADCF Cage	5-12mm Heights	\$2,503.00		
<b>Complex</b>						
<b>Lifehealthcare Pty Ltd</b>						
LH551	SiNTx Plus AC Cervical Interbody Fusion Device	Cervical Fusion Cage	5-12mm heights	\$2,700.00		

### 13.10.02.02 - ThoracoLumbar / Lumbar

<b>ACRA REGULATORY SERVICES PTY LTD</b>						
A1001	TyPEEK Interbody system – Lumbar PLIF/TLIF (single)	Sterile PLIF Implants TLIF Implants Commercially Pure Titanium and Polyetheretherketone (PEEK-Optima®)	Width 8-12mm: Length 22-34mm: Height 7-17mm: Lordosis Angle 0-8 degrees	\$3,600.00		
A1002	PEEK Interbody System – Lumbar ALIF	Sterile and Non sterile ALIF Implants	Width 24-28mm: Length 28-38mm: Height 8-17mm: Lordosis Angle 6 - 8 degrees	\$3,600.00		
A1005	PEEK Interbody system – Lumbar PLIF/TLIF (single)	Sterile and Non sterile PLIF Implants TLIF Implants	Width 8-12mm: Length 22-34mm: Height 7-17mm: Lordosis Angle 0-8 degrees	\$3,600.00		
A1006	TyPEEK Interbody system – Lumbar DLIF	Sterile DLIF Implants Commercially Pure Titanium and Polyetheretherketone (PEEK-Optima®)	Width 18-22mm: Length 40-60mm: Height 8-17mm: Lordosis Angle 0 - 8 degrees	\$3,600.00		

## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
A1009	PEEK Interbody System – DLIF Lumbar	Sterile and Non sterile DLIF Implants	Width 18-22mm: Length 40-60mm: Height 8-17mm: Lordosis Angle 0 - 8 degrees	\$3,600.00		
A1010	TyPEEK Interbody system – Lumbar ALIF	Sterile ALIF Implants Commercially Pure Titanium and Polyetheretherketone (PEEK-Optima®)	Width 24-28mm: Length 28-38mm: Height 8-17mm: Lordosis Angle 6-8 degrees,	\$3,600.00		
<b>Emergo Asia Pacific Pty Ltd</b>						
ER282	Cascadia Lateral	Interbody spacer, Porous Ti	22mm wide, 45 -60mm length, 8-14mm high	\$3,600.00		
<b>Evolution Surgical</b>						
EV023	Shinto PLIF Cage	Interbody Fusion Cages are used to restore disc height and support loading during intervertebral body fusion.	Angle 8 - 22 degrees Length 21 - 26mm Height 5 - 13mm	\$3,600.00		
<b>Globus Medical Australia</b>						
LB134	Calber Expandable Lumbar Fusion Device	Expandable titanium alloy and PEEK lumbar interbody fusion device	Un-expanded Height -7-12mm, Expanded Height 11-17mm, Width 10-12mm, Length 26-30mm	\$3,600.00		
LB136	TransContinental TPS	Lateral Lumbar Interbody Fusion (LLIF) Device	Length - 40-60mm in 5mm increments Height - 7-17mm Width - 18mm & 22mm	\$3,600.00		
<b>Lifehealthcare Pty Ltd</b>						
LH546	Lateral Spine Truss System	Interbody spacer, Porous Ti	8-16mm high	\$3,600.00		
LH548	SiNTx Interbody Fusion Device, AL	Anterior Lumber Fusion Cage	(30-36)mm x (24-28)mm	\$3,600.00		
LH549	SiNTx Interbody Fusion Device, PL	Lumbar Fusion Cage, Inline	9mm x (21-32)mm	\$3,600.00		
LH550	SiNTx Interbody Fusion Device, TL	Lumber Fusion Cage, curved	(10-12)mm x (27-33)mm	\$3,600.00		
<b>Nuvasive Australia and NZ Pty Ltd</b>						
NV143	Anatomic LL (Cage)	Interbody fusion implant	6-12mm tall, 34-38mm wide, 24-28mm deep and 0-30° lordosis	\$3,600.00		
<b>Orthofix Australia Pty Limited</b>						
OF057	FORZA PTC	PEEK/Titanium spacer with porous titanium endplates	9mm X 27mm, Height 7mm-14mm 11mm X 27mm, Height 7mm-14mm 11mm X 31mm, Height 7mm-14mm	\$3,600.00		
<b>Orthotech Pty Ltd</b>						
OH522	Endoskeleton TL	Lateral Vertebral Body Spacer. Titanium with Surface Treated Technology	Length: 45-60mm	\$3,600.00		



## 13 - SPINAL

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
OH523	Stalif L	No Profile® Lumbar Integrated Interbody Device	45mm, 50mm, 55mm	\$3,600.00		
<b>Paired</b>						
<b>ACRA REGULATORY SERVICES PTY LTD</b>						
A1003	TyPEEK Interbody System – Lumbar PLIF/TLIF (Paired)	Sterile PLIF Implants TLIF Implants Commercially Pure Titanium and Polyetheretherketone (PEEK-Optima®)	Width 8-12mm: Length 22-34mm: Height 7-17mm: Lordosis Angle 0-8 degrees	\$3,000.00		
A1007	PEEK Interbody System – Lumbar PLIF/TLIF (Paired)	Sterile and Non sterile PLIF Implants TLIF Implants	Width 8-12mm: Length 22-34mm: Height 7-17mm: Lordosis Angle 0-8 degrees,	\$3,000.00		
<b>Globus Medical Australia</b>						
LB135	Caliber Expandable Lumbar Fusion Device - Paired	Expandable titanium alloy and PEEK lumbar inter-body fusion device	Unexpanded Height 7-12mm, Expanded Height 11-17mm, Width 10-12mm, Length 22mm	\$3,000.00		
<b>Orthofix Australia Pty Limited</b>						
OF058	FORZA PTC	PEEK/Titanium spacer with porous titanium endplates	9mm X 23mm, Height 7mm-14mm	\$3,000.00		
<b>13.12.01 - Telescoping Cage</b>						
<b>13.12.01.01 - Integral Fixation</b>						
<b>Globus Medical Australia</b>						
LB137	Fortify® I Integrated Corpectomy Spacer System - Core	PEEK and Titanium Cores with option of fixed lower endplate	12mm, 14mm and 20mm diameter Height 24-90mm to 32-120mm (expanded)	\$2,300.00		
<b>13.12.01.03 - End Plate</b>						
<b>Globus Medical Australia</b>						
LB138	Fortify I Integrated Corpectomy Spacer System - Endplates	PEEK and Titanium endplates	Lateral – 22mm X 40-50mm, 14mm X 14-16mm, 12-14mmX 14-16mm, 21x23mm and 25 X 30mm	\$1,200.00		

**13 - SPINAL**

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
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**13.12.05 - Non Stackable Cage, other**

	<b>Globus Medical Australia</b>					
LB140	Fortify® I-R Static Corpectomy Spacer System -Spacer	PEEK spacer with integrated titanium plates	Footprint - 12 X14mm Heights 15-33mm (2mm increments)	\$3,605.00		

**13.15.01 - Annular closure/reconstruction device**

	<b>Emergo Asia Pacific Pty Ltd</b>					
ER305	Barricaid	Annular replacement prosthesis	Height: 14mm; Width 8mm, 10mm, 12mm	\$5,900.00		

**Grand Total: 499 Records**