

Changed Items for Prostheses List

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|---|---|--|--|-----------------------|
| Abbott Australasia Pty Ltd | | | | |
| Vascular CAG | | | | |
| AY022 | Cobalt Chromium Balloon Expandable Peripheral Stent | Cobalt Chromium | Diameter 4-10mm, Length 12-58mm | Detail Amendment |
| Ackermann Australia Pty Ltd | | | | |
| General Miscellaneous | | | | |
| AK002 | Stent, oesophageal, dudodenal, rectal, biliary | self expandable nitinol stent with introducer system | 20,30,40,50,60,70,80,90,100,110,120mm | Amended benefit. |
| AK003 | Biliary Stents | Biliary stent, straight, curved, bended, pigtails and double pigtail | 5.0 to 11.5 french | Amended benefit. |
| Specialist Orthopaedic | | | | |
| AK004 | Kirschner Wires | Kirschner Wire | 0.6mm to 3.0mm diameter / various lengths | Amended benefit. |
| Advanced Biomedical Pty Ltd | | | | |
| General Miscellaneous | | | | |
| AB012 | Peri-Strips Dry | Model No PSD 4506 | One size only | Detail Amendment |
| AB013 | Peri-Strips Dry | Model No PSD 6006 | One size only | Detail Amendment |
| AB018 | Peri-Strips Dry | Model No PSD 4506 | One size only | Detail Amendment |
| AB020 | Peri-Strips Dry | Model No PSD 8006 | One size only | Detail Amendment |
| AB065 | BioGlue Surgical Adhesive - Syringe Rigid Applicator Tip 34cm | Model No BGAT-RT-SY (BioGlue Surgical Adhesive) | One size only | Detail Amendment |
| Advanced Surgical Design & Manufacture Ltd | | | | |
| Plastic and Reconstructive | | | | |
| AE007 | MF-Cortex Screw | Titanium | 1.0 - 2.7mm dia, length 2 - 40mm | Detail Amendment |
| AE053 | ASDM Bone Plates | Custom Skull Mesh Plate, Titanium | One size only | Detail Amendment |
| Alcon Laboratories (Aust.) Pty Ltd | | | | |
| Ophthalmic | | | | |
| AL001 | Capsular Tension Rings | - | 10.0 - 12.0 compressed, 12.3 - 14.5 uncompressed | Amended benefit. |
| AL002 | Intraocular Lens: MODIFIED C PMMA PC IOL MODEL MZ60BD, MODIFIED PMMA PC IOL Model MZ20BD, CANTILEVER PMMA PC IOL MODEL CVC1U, Modified PMMA PC IOL Model MZ30BD, PMMA PC, IOL Model MC60BD, PMMA PC, IOL Model MC50BD, PMMA PC, IOL Model CZ70BD, MODIFIED C PM | Other:PMMA | Range of Powers:-10 to +34 D | Detail Amendment |

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|--------------|--|--|--|------------------------------------|
| AL003 | MTAU1-MTAU-7 | PMMA | + 4 to 28 D | Detail Amendment |
| AL004 | Acrysof Multipiece Models MA60BM, MA30BA, MA50BM, MA60MA, MA30AC, MA60AC | Foldable Acrylic Multi-piece Lens | -5 D to +30 D | Detail Amendment |
| AL005 | DUOVISC VISCOELASTIC SYSTEM | PROVISC contains sodium hyaluronate, VISCOAT contains chondroitin sulfate and sodium hyaluronate | Small & large packs | Detail Amendment |
| AL006 | PROVISC VISCOELASTIC SOLUTION | PROVISC contains sodium hyaluronate | 0.55mL & 0.85mL packs | Amended benefit. |
| AL007 | VISCOAT Viscoelastic Fluid | Chondroitin sulfate and sodium hyaluronate | 0.75mL | Amended benefit. |
| AL011 | Intraocular Lens: Alcon Acrysof Model SA30AL, Alcon Acrysof Model SA60AT, SA30AT Intraocular Lens; Alcon Acrysof PC IOL Model SA65AT | Foldable Acrylic Single-piece Lens, asymmetric optic/consistent edge | Range of Powers: +6 to +40 D | Detail Amendment |
| AL013 | Perfluoron Kits | Perfluoro-n-octane for use as a retinal surgery additive | 5mL | Detail Amendment |
| AL014 | Perfluoron Kits | Perfluoro-n-octane for use as a retinal surgery additive | 7mL | Detail Amendment |
| AL015 | Cellugel viscoelastic fluid | Hypromellose 2% | . | Amended benefit. |
| AL016 | Alcon Acrysof Natural Model SN60AT | Foldable Acrylic Single-piece Lens, asymmetric optic/consistent edge, with blue light protection | +6 to +40D | Detail Amendment |
| AL019 | AcrySof Model SN60AS | Foldable Acrylic Single-piece lens, in cartridge, with blue light protection | +6 to +40 D | Detail Amendment |
| AL021 | Alcon AcrySof SN60WF | Foldable Acrylic Single-piece Lens with Blue Light Protection and Aspheric Correction | + 6.0 D to +30.0 D | Detail Amendment |
| AL022 | AcrySof ReSTOR PC SN60D3 | Posterior Chamber, UV absorbing, foldable, acrylic, single piece lens with apodised diffractive optic and blue light protection. | +6.0 to +30.0 D | Amended benefit with \$428.00 gap. |
| AL023 | Alcon AcrySof Toric PC IOL Models | Posterior chamber, UV absorbing, foldable, acrylic, toric, single piece lens with blue light protection | SN60T3 (1.50 D cylinder), SN60T4 (2.25 D cylinder), SN60T5 (3.00 D cylinder), SN60T6 (3.75 D cylinder), SN60T7 (4.50 D cylinder), SN60T8 (5.25 D cylinder), SN60T9 (6.00 D cylinder) | Detail Amendment |
| AL024 | AcrySert model SN60WS | Foldable Acrylic Single-piece Lens with Blue light protection and aspheric correction, in cartridge. | +6 to +36 D | Detail Amendment |
| AL025 | AcrySof Multipiece Models MN60MA, MN60AC | Foldable Acrylic multi-piece Lens with Blue light Protection | - 5 D to + 30 D | Detail Amendment |
| AL027 | ReSTOR multipiece apodised diffractive blue light filtering PC IOL Model MN60D3 | Foldable acrylic mutli-piece lens with apodised diffractive optic and blue light protection | +6 to +30 Diopters | Detail Amendment |
| AL028 | AcrySof IQ ReSTOR SN6AD3 | Posterior Chamber, UV absorbing, foldable, acrylic, single piece lens with apodised diffractive optic and blue light protection | +6 D to + 30 D | Amended benefit with \$686.00 gap. |
| AL029 | DisCoVisc Ophthalmic Viscosurgical Device | Sodium hyaluronate 17 mg/mL and chondroitin sulfate 40mg/mL | 0.5 mL and 1.0 mL | Detail Amendment |
| AL030 | AcrySof IQ ReSTOR SN6AD1 and MN6AD1 | Posterior Chamber, UV absorbing, foldable, acrylic, single and multiple lenses with apodised diffractive optic and blue light protection | +6 D to + 30 D | Amended benefit with \$686.00 gap. |
| AL031 | AcrySert C Model SN6CWS | Posterior chamber, UV absorbing, foldable, acrylic, single piece lens with blue light protection and aspheric correction, in cartridge | +6.0 to +30.0 D | Detail Amendment |

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|--------------|----------------------------|---|-----------------|-----------------------|
| AL032 | AcrySof Toric Aspheric IOL | Posterior chamber, UV absorbing, foldable, acrylic, toric, single piece lens with blue light protection and aspheric correction | +6.0 to +30.0 D | Detail Amendment |

Allergan Australia Pty Limited

Plastic and Reconstructive

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|-------|--|---|---|---|
| AW004 | Style 510 Dual Gel Breast Prosthesis | Anatomical textured implant with dual gel for projection of nipple/areola complex, concave base and tapered edges for minimisation of edge/thoracic wall palpability. | LX sizes from 130-575 grams, MX sizes from 145-600 grams, FX sizes from 165-630 grams | Changed Product Group. Transferred from DE274. |
| AW005 | Allergan Type MLP, MHP, TRL, TRM, TRF, TRX Low, Medium, High & Extra High Profile Gel-Filled Mammary Implant | Low, Medium, High & Extra High profile, textured surface | 80 - 800 grams | Changed Product Group, Product Sub-Group. Transferred from DE106. |
| AW006 | Mammary Prosthesis | Smooth Surface - Saline | 120 to 510cc | Changed Product Group. Transferred from DE121. |
| AW007 | McGhan Style 410 & 410 Soft Touch Biodimensional Biocell Textured Cohesive Gel-filled Mammary Implant | Full, moderate or low height, Extra Full, Full, moderate or low projection | 125 - 775 grams | Changed Product Group. Transferred from DE120. |
| AW008 | Allergan Type SLD, SHD, SRL, SRM, SRF, SRX Smooth Silicone Gel-filled Mammary Implant | Low, Medium, High or Extra High Profile | 100 - 800 grams | Changed Product Group, Product Sub-Group, Suffix. Transferred from DE110. |
| AW009 | Allergan styles CML, CMH, TSL, TSM, TSF, TSX | Silicone Cohesive Gel-Filled Breast Implant | 80 - 800 grams | Changed Product Group, Product Sub-Group. Transferred from DE109. |
| AW010 | Allergan Style 40, 45, SSL, SSM, SSF, SSX Intrashiel Gel-Filled Round Mammary Implant | Round: low, medium, high & extra high profile | 110 - 800 grams | Changed Product Group, Product Sub-Group. Transferred from DE104. |
| AW011 | McGhan Style 110 & 120 Biocell Textured, Intrasheild barrier Gel-Filled Mammary Implant | Round: Moderate or high profile | 90 - 650 grams | Changed Product Group, Product Sub-Group. Transferred from DE102. |
| AW012 | McGhan Style 150 Biodimensional Biocell Textured Expand Gel/Saline Filled Mammary Implant, Low Pole | Full height, Short Height, t | 9.6 -16cm width x 8 - 17cm height x 4.2 - 7.1cm projection | Changed Product Group. Transferred from DE100. |
| AW013 | Allergan Biospan Tissue Expander | Silicone Elastomer. Saline filled. | 150-950 cm3 | Changed Product Group, Product Sub-Group. Transferred from DE034. |
| AW014 | Style 468 Biodimensional Saline-filled Mammary Implant | Silicone shell filled with saline | 195 - 205 cm3 x 620 - 650 cm3 | Changed Product Group, Product Sub-Group. Transferred from DE030. |
| AW015 | Style 168 Biocell Textured Mammary Implant | Silicone shell filled with saline | 120 - 150 cm3 x 510 - 540 cm3 | Changed Product Group. Transferred from DE033. |

American Medical Systems

Urogenital

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|-------|--|-----------------------------|--|------------------|
| AM002 | Acticon Artificial Bowel Sphincter Cuff | Occlusive Cuff | 9, 10, 11, 12, 13, 14cm (available in both 2.0cm & 2.9cm widths) | Detail Amendment |
| AM022 | AMS 700 Series Inflatable Penile Prosthesis Cylinders | 700 Series (Non InhibiZone) | 12, 14, 15, 16, 18, 21cm | Detail Amendment |
| AM032 | Acticon Artificial Bowel Sphincter Pump | Control Pump | One Size | Detail Amendment |
| AM033 | Acticon Artificial Bowel Sphincter Pressure Regulating Balloon | Pressure Regulating Balloon | 81-90cm, 91-100cm, 101-110cm, 111-120cm | Detail Amendment |
| AM034 | Acticon Artificial Bowel Sphincter Accessory Kit | Accessory Kit | One Size | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|------------------------------|---|--|--|------------------------------------|
| AMO Australia Pty Ltd | | | | |
| Ophthalmic | | | | |
| AO001 | Intraocular Lens: Model AC 51L | Duralens PMMA, Anterior Chamber IOL | 6.00 mm Optic Diameter x 13.0mm in overall length | Detail Amendment |
| AO002 | Sensar AR40 Monofocal Acrylic IOL, Sensar OptiEdge AR40e Foldable Acrylic IOL | Soft Acrylic, Foldable, UV Absorbing, Posterior | 6 mm Optic Diameter x 13mm in overall length. | Detail Amendment |
| AO005 | Intraocular Lens: Allergan Model SI-30NB Silicone PC IOL; or AMO model SI-40NB Silicone PC IOL | PhacoFlex II SI-30NB Silicone or PhacoFlex II SI-40NB Silicone; Foldable IOL | 6.0 mm Optic Diameter x 13.0mm in overall length. | Detail Amendment |
| AO006 | Clariflex, Model CLRFLXB Posterior Chamber Intraocular Lens | Foldable Silicone IOL with OptiEdge design | One size only | Detail Amendment |
| AO007 | Viscoelastic Fluid: AMO Vitrax (sodium hyaluronate) 30mg/mL, 0.65mL | Surgically Implanted Intraocular Viscoelastic | 0.65mL | Amended benefit. |
| AO008 | Healon, Intraocular Viscoelastic Fluid | Sodium Hyaluronate 10mg/ml | Healon 0.4ml, 0.55ml & 0.85ml | Amended benefit. |
| AO009 | Healon 5, Intraocular Viscoelastic Fluid | HEALON5- Sodium hyaluronate 23mg/ml . | 0.6ml | Detail Amendment |
| AO010 | Healon GV Intraocular Viscoelastic Fluid | Sodium Hyaluronate 14mg/mL | 0.5mm and 0.85ml | Detail Amendment |
| AO012 | Baerveldt Glaucoma Implant BG 101-350, Baerveldt Glaucoma Implant BG 103-425, Baerveldt Glaucoma Implant BG 103-250 | Non-valved artificial drainage device, composition silicone - smooth, tumble-polished finish | Surface area 250, 350, 425mm2 | Amended benefit with \$175.00 gap. |
| AO014 | TECNIS™ Intraocular Lens (Z9002 & ZA9003) | Foldable Intraocular Lenses - Ultraviolet light absorbing posterior chamber intraocular lenses, Silicone/Acrylic | 5-10 dioptre in 1.0 dioptre increments; 10.5 - 30 dioptre in 0.5 increments | Amended benefit. |
| AO016 | Verisyse AC IOL | Phakic Intraocular Lens: Model Myopia. Composition: PMMA | 5mm Optic Diameter x 8.5 overall length; 6mm Optic Diameter x 8.5 overall length | Detail Amendment |
| AO017 | Verisyse AC IOL | Phakic Intraocular Lens: Model Hyperopia. Composition: PMMA | 5mm Optic Diameter x 8.5 overall length | Detail Amendment |
| AO019 | Verisyse AC IOL | Aphakic Model | 5mm Optic Diameter x 8.5 overall length | Detail Amendment |
| AO020 | ReZoom Acrylic Multifocal Intraocular Lens | Acrylic, foldable, posterior chamber, intraocular lens | 6.0mm Optic Diameter x 13.0mm overall length | Amended benefit with \$170.00 gap. |
| AO021 | Stabileyes Capsular Tension Ring | Polymethylmethacrylate (PMMA) Implant | 12mm ring, and 13mm ring | Amended benefit. |
| AO023 | TECNIS™ Multifocal Intraocular Lens (ZM900) | Tecnis Multifocal foldable Posterior Chamber Diffractive Intraocular Lens Model ZM900. Posterior Chamber lens with UV light-absorbing, foldable, silicone, 3 piece with a diffractive posterior optic and a Modified Prolate Anterior Surface Technology | +5.0 Diopter to 34.0 Diopter in 0.5 diopter increments | Amended benefit with \$170.00 gap. |
| AO024 | Tecnis™ One Piece (ZCB00) | One piece intraocular lens with edge modification and 360 degree square edge | +6 diopters to +30 diopters in 0.5d increments | Amended benefit. |
| AO025 | VeriFlex Foldable Phakic IOL | Anterior chamber foldable phakic silicone intraocular lens | -2 to -14.5d in 0.5d increments. Overall diameter 8.5mm. Optic 6.0mm | Detail Amendment |
| AO026 | TECNIS™ Multifocal Intraocular Lens (ZMA00) | Posterior chamber lens with UV light-absorbing, foldable acrylic, 3-piece with a diffractive posterior optic and a modified anterior surface technology with edge modification and 360 degree square edge. | +5 diopters to +34 diopters in 0.5d increments | Detail Amendment |

Anatomics Pty Ltd

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|-----------------------------------|---|--|---|-----------------------|
| Plastic and Reconstructive | | | | |
| AT051 | E-POR Biomaterial/ Sheet - Porous Polyethylene | Sheet - Porous Polyethylene | 30mm - 50mm x 0.4mm - 3mm | Detail Amendment |
| AT053 | E-POR Biomaterial/ Midface Contour Porous Polyethylene | Midface Contour Porous Polyethylene | One size | Detail Amendment |
| AT055 | E-POR Biomaterial/ Orbital Wall and Floor Porous Polyethylene Titanium Mesh Composite (large) | Orbital Wall and Floor Porous Polyethylene Titanium Mesh Composite | 41 x 42 x 0.6-1.0mm | Detail Amendment |
| AT056 | E-POR Biomaterial/ Craniotomy Gap Wedge Porous Polyethylene | Craniotomy Gap Wedge Porous Polyethylene | One Size - V and T shape | Detail Amendment |
| AT058 | E-POR Biomaterial/ Transsphenoidal Sellar Contourable Porous Polyethylene | Transsphenoidal Sellar Contourable Porous Polyethylene | 2.5mm x 20mm - 40mm | Detail Amendment |
| AT059 | E-POR Biomaterial/ Mastoid, Pterional, Contourable Porous Polyethylene | Mastoid, Pterional, Contourable Porous Polyethylene | Left, Right, 43mm - 57mm x 0.6mm, 1.5mm | Detail Amendment |
| AT061 | E-POR Biomaterial/ Contour Porous Polyethylene | Contour Porous Polyethylene | One Size 56mm x 91mm | Detail Amendment |
| AT062 | E-POR Biomaterial/ Temporal Fossa Implant Porous Polyethylene | Temporal Fossa Implant Porous Polyethylene | 61mm - 105mm x 18mm - 20mm | Detail Amendment |
| AT063 | E-POR Biomaterial/ Patient Specific Cranial Implant, Porous Polyethylene | Patient Specific Cranial Implant, Porous Polyethylene | Cranial Shape - Customised | Detail Amendment |
| AT064 | E-POR Biomaterial/ Cranial Temporal, Porous Polyethylene Titanium Mesh Composite | Cranial Temporal, Porous Polyethylene Titanium Mesh Composite | Left, Right, 130mm x 130mm | Detail Amendment |
| AT067 | E-POR Biomaterial/ Burr Hole Cover, Porous Polyethylene | Burr Hole Cover, Porous Polyethylene | 15mm x 3mm x 5mm; 29mm x 7mm x 14mm | Detail Amendment |
| AT068 | E-POR Biomaterial/ Panel - Porous Polyethylene Titanium Mesh Composite | Panel - Porous Polyethylene Titanium Mesh Composite | 0.5mm - 0.8mm thick, 38mm x 50mm | Detail Amendment |
| AT069 | E-POR Biomaterial/ Panel - Porous Polyethylene Titanium Mesh Composite | Panel - Porous Polyethylene Titanium Mesh Composite | 0.5mm-0.8mm thick, 76mm x 50mm | Detail Amendment |
| AT070 | E-POR Biomaterial/ Panel - Porous Polyethylene Titanium Mesh Composite | Panel - Porous Polyethylene Titanium Mesh Composite | >0.8mm thick, 38mm x 50mm | Detail Amendment |
| AT071 | E-POR Biomaterial/ Panel - Porous Polyethylene Titanium Mesh Composite | Panel - Porous Polyethylene Titanium Mesh Composite | >0.8mm thick, 76mm x 50mm | Detail Amendment |

Arthrocare Australasia Pty Ltd

Plastic and Reconstructive

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|-------|-----------------------------------|--|---|------------------|
| AF019 | CPS Bioabsorbable Fixation System | OTPS fixation system: PLGA/TMC copolymer | Screws 2.8 x 6-23mm, 3.1 x 6-8mm | Detail Amendment |
| AF020 | CPS Bioabsorbable Fixation System | OTPS fixation system: PLGA/TMC copolymer | Screws 3.1 x 6 - 30mm and 2.5 x 30mm | Detail Amendment |
| AF022 | CPS Bioabsorbable Fixation System | OTPS fixation system: PLGA/TMC copolymer | Screws 4.5 x 20-55mm, 3.1 x 40mm | Detail Amendment |
| AF023 | CPS Bioabsorbable Fixation System | OTPS fixation system: PLGA/TMC copolymer | Screws 2 x 9-19mm, 2.5 x 10-23mm and 2.8 x 10 - 23mm | Detail Amendment |
| AF024 | CPS Bioabsorbable Fixation System | OTPS fixation system: PLGA/TMC copolymer | Screws 1.5 - 2.5mm dia x 5-8mm long | Detail Amendment |
| AF026 | Inion GTR Biodegradable System | PLGA/TMC Copolymer: membrane & tacks | a) 30 x 40mm membrane kit; b) 6 tack kit and applicator | Detail Amendment |
| AF027 | Inion GTR Biodegradable System | PLGA/TMC Copolymer: membrane & tacks | 6 tack kit | Detail Amendment |

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|-------------------------------|-----------------------------------|--|---------------|-----------------------|
| Specialist Orthopaedic | | | | |
| AF001 | OPUS Knotless Anchor System | All in one Dual Knotless anchor for fixating soft tissue to bone | 1.8mm | Detail Amendment |
| AF004 | OPUS Knotless Anchor System | Knotless anchor fixating soft tissue to bone | 5.5mm | Detail Amendment |
| AF005 | OPUS Knotless Anchor System | Knotless anchor fixating soft tissue to bone | 2.8 - 3.4mm | Detail Amendment |
| AF008 | ParaFix Anchor | Tendon to bone anchor | 5mm and 6.5mm | Detail Amendment |
| AF021 | CPS Bioabsorbable Fixation System | OTPS fixation system: PLGA/TMC copolymer | 4.5 x 90mm | Detail Amendment |

AstraZeneca Pty Ltd

Plastic and Reconstructive

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|-------|---|---|--|------------------|
| AZ001 | Astra Tech Cover Screws | Cover Screw | Diameter 3.0mm, 3.5mm, 4.0mm, 4.5/5.0mm Short, 4.5/ 5.0mm Long | Detail Amendment |
| AZ002 | Astra Tech MicroThread Fixtures and MicroThread Osseospeed Fixtures | Titanium fixture with microthreaded cervical neck | Diameter 3.0, 3.5 - 5.0mm, Length 8-19mm | Detail Amendment |
| AZ003 | Astra Tech Healing Abutments | Healing Abutments, Healing Abutments Zebra | Healing Abutments 3.0, Zebra 1.5, 3.0, 4.5, 6.0mm; Healing Abutment 5.5mm Ultra, Short, Long; 7.0mm Short, Long; ST Short, Long; ST 5.5mm Short, Long; ST 7.0mm Short, Long; Temporary Abutment 3.5, 4.0 4.0/5.0mm | Detail Amendment |
| AZ004 | Astra Tech Abutments | Temporary Abutment | Diam 3.0 - 5.0mm | Detail Amendment |
| AZ005 | Astra Tech Abutments | PreFab Titanium Abutment, BiAbutment/Abutment Kit | Diam 3.5 - 5.0mm | Detail Amendment |
| AZ006 | Astra Tech Abutments | UniAbutment, Angled Abutment, Ball Abutment | Diam 3.5 - 7.0mm | Detail Amendment |
| AZ007 | Astra Tech Abutments | Ceramic Abutment | Diam 4.5 - 5.0mm | Detail Amendment |
| AZ008 | AstraTech Cast to Abutment | . | . | Detail Amendment |
| AZ009 | AstraTech Profile BI Abutment | . | . | Detail Amendment |

Atrium Australia - Pacific Rim Pty Limited

General Miscellaneous

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|-------|---|--|--------------------------------------|------------------|
| AC005 | Atrium polypropylene mesh - surgical mesh | Polypropolene | 7.5 x 15cm | Detail Amendment |
| AC006 | Atrium polypropylene mesh - surgical mesh | Polypropolene | 30 x 30cm | Detail Amendment |
| AC007 | Atrium polypropylene mesh - surgical mesh | Polypropolene | 15cm x 15cm | Detail Amendment |
| AC008 | Atrium polypropylene mesh - surgical mesh | Polypropolene | 26 x 36cm | Detail Amendment |
| AC009 | Atrium polypropylene mesh - surgical mesh | Polypropolene - Pre-shaped with hole | 6.5 x 12.5cm | Detail Amendment |
| AC010 | Atrium polypropylene mesh - surgical mesh | Polypropolene | 5 x 10cm | Detail Amendment |
| AC011 | Atrium polypropylene mesh - surgical mesh | Polypropolene mesh plug | Small, Medium, Large and Extra Large | Detail Amendment |
| AC031 | C-QUR Mesh | Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating) | 0 - 100 sq cm | Detail Amendment |

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| AC032 | C-QUR Mesh | Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating) | 101 - 200 sq cm | Detail Amendment |
| AC033 | C-QUR Mesh | Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating) | 201 - 300 sq cm | Detail Amendment |
| AC034 | C-QUR Mesh | Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating) | 301 - 400 sq cm | Detail Amendment |
| AC035 | C-QUR Mesh | Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating) | 401 - 500 sq cm | Detail Amendment |
| AC036 | C-QUR Mesh | Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating) | 501 - 600 sq cm | Detail Amendment |
| AC037 | C-QUR Mesh | Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating) | 601 - 1000 sq cm | Detail Amendment |
| AC038 | C-QUR Mesh | Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating) | 1000 sq cm + | Detail Amendment |
| AC039 | C-QUR Mesh Plug | Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating) | small, medium | Detail Amendment |
| AC040 | C-QUR Mesh Plug | Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating) | large and extra large | Detail Amendment |

Aus Systems Pty Ltd

Plastic and Reconstructive

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|-------|---|--|---------------------------------|------------------|
| AU002 | Aus Systems Titanium Miniplates (Bone Plates) | Low profile 2 & 4 hole | Short, medium, long | Detail Amendment |
| AU005 | Aus Systems Titanium Miniplates (Bone Plates) | Low profile condensed | 8 hole | Detail Amendment |
| AU006 | Aus Systems Titanium Miniplates (Bone Plates) | Low profile | 19 hole | Detail Amendment |
| AU007 | Aus Systems Titanium Miniplates (Bone Plates) | Low profile pre-shaped - Square, T, L, Y, Y Double & X | Short, medium, Long, 4 & 5 hole | Detail Amendment |
| AU014 | Aus Systems Titanium Miniplates (Bone Plates) | Low profile burr hole cover | 10mm, 14mm, 18mm, 22mm | Detail Amendment |
| AU018 | Aus Systems Titanium Miniplates (Bone Plates) | Strip plates, Titanium (M10 series) | 1mm profile, 4 holes | Detail Amendment |

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|--------------|---|-------------------------------|---------------------------------|-----------------------|
| AU019 | Aus Systems Titanium Miniplates (Bone Plates) | 16 & 19 hole | 0.7mm & 1mm profile | Detail Amendment |
| AU022 | Aus Systems Titanium Miniplates (Bone Plates) | Pre-shaped - L | Small, Medium, Long | Detail Amendment |
| AU035 | Aus Systems Titanium Bone Screws | Screws 2mm & 2.3mm diameter | 4mm - 15mm length | Detail Amendment |
| AU043 | Aus Systems Titanium Bone Screws | Screws 1.5mm & 1.8mm diameter | 3mm - 11mm length | Detail Amendment |
| AU055 | Aus Systems Titanium Miniplates (Bone Plates) | Pre-shaped - T, T Double, Y | Small, Medium, Long, 4 & 5 hole | Detail Amendment |
| AU056 | Aus Systems Titanium Miniplates (Bone Plates) | Pre-shaped - Y Double | Small, Medium, Long | Detail Amendment |
| AU057 | Titanium Surgical Mesh | Titanium Surgical Mesh | Mesh to suit 2mm screw | Detail Amendment |
| AU058 | Titanium Surgical Mesh | Titanium Surgical Mesh | Mesh to suit 1.5mm screw | Detail Amendment |

Austmed Pty Limited

Ophthalmic

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|-------|------------------------|---|--|------------------|
| AP002 | Mira: Scleral Implants | Silicone Sponge- Retinal Implant Used in Scleral Buckling (Silicone Elastomer Sponge) | Sponge- Mira 502 Cylinder 2mm, Mira 5025 Cylinder 2.5mm, Mira 503 Cylinder 3mm, Mira 504 Cylinder 4mm, Mira 505 Cylinder 5mm, Mira 505G Grooved cylinder 5mm, Mira 505T Packer tunnel cylinder 5mm, Mira 510 Half cylinder 5mm, Mira 515 Brucker two-thirds cyl | Detail Amendment |
| AP003 | Mira: Scleral Implants | Solid Silicone-Tire/Meridional/Wedge/Pad. Retinal Implant used in Scleral Buckling (Dimethylmethylvinyl Siloxane Copolymer) | Tires-Mira 286 Wendel Symmetrical Oval Tire 6mm, Mira Symmetrical Oval Tire 7mm, Mira 287WG Murray wide (3.5mm) grooved symmetrical tire, 10mm wide, Mira 288 ross symmetrical grooved tire, low profile 10mm wide by 2.5mm, Mira 289 Symmetrical oval tire 10mm, Mira 277Symmetrical tire 7mm, Mira 279 Symmetrical tire 9mm, Mira 78G Grooved symmetrical tire 10mm, Mira 281 Symmetrical tire 12.5mm, Mira 275 Munsen Asymmetrical tire 6mm, Mira 276 Asymmetrical tire 7mm, Mira 278 Brockhurst asymmetrical tire 8.5mm, Mira 280LG Large grooved asymmetrical tire 10mm, Mira 77G Grooved hemisphere 26mm. Meridional- Mira 106 Meridional Implant 6mm by 10.5mm, Mira 112 Curved Meridional implant 12mm by 12mm, Mira 103 Meridional implant 4mm by 15mm. Wedge- Mira 135 Pruett maxi wedge 14mm, Mira Pruett midi wedge 12mm, Mira 190 Spencer sub-implant 5mm by 10mm. Pad- Mira 80 Pad 4mm by 8mm, Mira 22 Button 5mm by 5mm | Amended benefit. |
| AP004 | Mira: Scleral Implants | Solid Silicone-Sleeve. Retinal Implant used in Scleral Buckling (Dimethylmethylvinyl Siloxane Copolymer) | Sleeves-Mira 70 Sleeve 1mm I.D., Mira 71 Sleeve 1mm I.D., Mira 72 McNutt Sleeve 1.57mm I.D., Mira 270 Sleeve 0.76mm I.D. | Amended benefit. |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|------------------------|--|---|-----------------------|
| AP006 | Mira: Scleral Implants | Solid Silicone-Band/Strip/Boat/Clip. Retinal Implant used in Scleral Buckling (Dimethylmethylvinyl Siloxane Copolymer) | Bands-Mira 40 Circling Band 2mm, Mira 240 Circling Band 2.5mm. Strips-Mira 41 Strip 3.5mm, Mira 42 Strip 4mm, Mira 20 Strip 4mm, Mira 219 Strip 4.5mm, Mira 31 Strip 4.5mm, Mira 32 Strip 5mm, Mira 225 Oval Strip 5mm, Mira 220 Strip 6mm. Boats-Mira 60 Boat 2mm, Mira 260 Boat 2.5mm. Clips-Mira 50 Double Tantalum Clip 2mm, Mira 250 Double Tantalum Clip 2.5mm, Mira 51 Singla Tantalum Clip 3.5mm, Mira 52 Joondeph Single Tantalum Clip 4mm | Amended benefit. |

Australian Surgical Innovations Pty Ltd

Plastic and Reconstructive

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|-------|-----------------------|-------------|--|------------------|
| AI004 | ASI Plates and Screws | Plate | Straight, Left, Right, X, T and Y shaped | Detail Amendment |
| AI005 | ASI Plates and Screws | Mesh | . | Detail Amendment |
| AI006 | ASI Plates and Screws | Custom Mesh | . | Detail Amendment |
| AI007 | ASI Plates and Screws | Screw | Width 1.0 - 3.0mm. Length 3.0 - 25mm | Detail Amendment |

Auto Suture Company, Australia T/A Tyco Healthcare Pty Ltd

General Miscellaneous

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|-------|---|---|---|------------------|
| AS055 | Mesh Polypropylene; Monofilament Polypropylene. | Multifilament Polypropylene; Monofilament Polypropylene. | 7.6cm x 12.7cm Surgipro* mesh (3 x 5 inch) | Detail Amendment |
| AS056 | Mesh Polypropylene; Monofilament Polypropylene. | Multifilament Polypropylene; Monofilament Polypropylene. | 35.6cm x 22.9cm Surgipro* mesh (14 x 9 inch). | Detail Amendment |
| AS057 | Mesh Polypropylene; Monofilament Polypropylene. | Multifilament Polypropylene; Monofilament Polypropylene. | 2.5cm x 10.2cm Surgipro* mesh (1 x 4 inch) | Detail Amendment |
| AS068 | Surgipro Non Absorbable Polypropylene Hernia Mate Plug System | Polypropylene | Medium and Large | Detail Amendment |
| AS122 | Parietene-Monofilament Polypropylene mesh | Parietene-Monofilament Polypropylene standard mesh / light mesh | 20 x 20 cm | Detail Amendment |
| AS123 | Parietene-Monofilament Polypropylene mesh | Parietene-Monofilament Polypropylene standard mesh / light mesh/ X-shaped mesh | 30 X 30 cm, 30 x 32 cm | Detail Amendment |
| AS124 | Parietene-Monofilament Polypropylene mesh | Parietene-Monofilament Polypropylene mesh Plug and Patch | 06 x 12 cm | Detail Amendment |
| AS128 | Parietex-Multifilament Polyester Mesh | Parietex-Multifilament Polyester Anatomical Mesh Standard / With Slit and Folding / With Slit and No Touch System | 13 x 09 cm, 15 x 10 cm, 16 x 12cm | Detail Amendment |
| AS130 | Parietex-Multifilament Polyester Mesh | Parietex-Multifilament Polyester Mesh Plug | 6 cm, 8 cm | Detail Amendment |
| AS139 | Parietex Composite 9F | Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film | 9cm round | Detail Amendment |
| AS140 | Parietex Composite 12F | Dual sided polyester meshes with a resorbable adhesion-prevention hydrophlic film | 12cm round | Detail Amendment |
| AS141 | Parietex Composite 15F | Dual sided Polyester meshes with a resorbable adhesion-prevention hydrophilic film | 15cm round | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|--|--------------------------|-----------------------|
| AS142 | Parietex Composite 20F | Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film | 20cm round | Detail Amendment |
| AS143 | Parietex Composite 1510F | Dual sided polyester meshes with a resorbable adhesion -prevention hydrophilic film | 15x10cm square | Detail Amendment |
| AS144 | Parietex Composite 2015F | Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film | 20x15cm square | Detail Amendment |
| AS145 | Parietex Composite 2520F | Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film | 25x20cm Oval | Detail Amendment |
| AS146 | Parietex Composite 3020F | Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film | 30x20cm oval | Detail Amendment |
| AS147 | Parietex Composite 3728F | Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film | 37x28cm oval | Detail Amendment |
| AS148 | Parietex Composite 1510OS | Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film | 15x10cm square | Detail Amendment |
| AS149 | Parietex Composite 2015OS | Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film | 20x15cm square | Detail Amendment |
| AS150 | Parietex Composite 2520OS | Dual sided polyester meshes with a resorbable adhesion-prevention hydrophilic film | 25x20cm Square | Detail Amendment |
| AS151 | Parietex Composite Hiatal Hernia Mesh | Composite Mesh | 8x8cm, 9x8cm, 8.5x8cm | Detail Amendment |
| AS152 | Parietene Composite 12 | Dual sided polypropylene mesh with resorbable adhesion-prevention hydrophilic film | 12cm round | Detail Amendment |
| AS153 | Parietene Composite 1510 | Dual sided polypropylene mesh with resorbable adhesion-prevention hydrophilic film | 15x10cm Square | Detail Amendment |
| AS154 | Parietene Composite 1515 | Dual sided polypropylene mesh with resorbable adhesion-prevention hydrophilic film | 15x15cm | Detail Amendment |
| AS155 | Parietene Composite 2015 | Dual sided polypropylene mesh with resorbable adhesion-prevention hydrophilic film | 20x15cm Oval | Detail Amendment |
| AS156 | Parietene Composite 2520 | Dual sided polypropylene mesh with resorbable adhesion-prevention hydrophilic film | 25x20cm Oval | Detail Amendment |
| AS157 | Parietene Composite 3020 | Dual sided polypropylene mesh with resorbable adhesion-prevention hydrophilic film | 30x20cm Oval | Detail Amendment |
| AS161 | Parietene ProGrip Mesh (PRE-SHAPED) | Pre-Cut, slit mesh with self gripping overlapping flap - right or left | 12 x 8cm elliptic | Detail Amendment |
| AS162 | Parietene ProGrip Mesh (FLAT) | Mesh with self gripping FLAT | 15 x 9cm RECTANGLE | Detail Amendment |
| AS164 | Parietex Multifilament Polyester Mesh | Parietex-Multifilament Polyester Standard Mesh/Bidimensional rigid, Three dimensional | 13 x 09 cms, 15 x 10 cms | Detail Amendment |
| AS165 | Parietex Multifilament Polyester Mesh Anatomical | Parietex-Multifilament Polyester Standard Mesh/Bidimensional Rigid, Three dimensional | 15 x 15 cms | Detail Amendment |
| AS166 | Parietex Multifilament PolyesterMesh | Parietex-Multifilament Polyester Preshaped Mesh Three-dimensional/Ease Grip, with Slit | 12 x 08 cms | Detail Amendment |
| AS167 | Parietex Multifilament Polyester Mesh | Parietex-Multifilament Polyester Mesh Three-dimensional/Ease Grip, with Slit | 13 x 09 cms, 14 x 09 cms | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|---|--|-----------------------|
| AS168 | Parietex Multifilament Polyester Mesh | Parietex-Multifilament Polyester Folding Mesh/Bidimensional with integrated folding system with slit | 14x10cms | Detail Amendment |
| AS169 | Parietex Multifilament Polyester Mesh Anatomical | Parietex-Multifilament Polyester Anatomical Mesh/Bidimensional/Three dimensional with integreated folding system. | 14x10cms | Detail Amendment |
| AS170 | Parietex-Multifilament Polyester Mesh | Parietex-Multifilament Polyester Standard Mesh/Bi-dimensional, Bi-dimensional Rigid, Three dimensional | 20 x 20cm | Detail Amendment |
| AS171 | Parietex-Multifilament Polyester Mesh | Parietex-Multifilament Polyester Standard Mesh/Bi-dimensional, Bi-dimensional Rigid, Three dimensional | 30 x 30cm | Detail Amendment |
| AS172 | Mesh Polypropylene; Monofilament Polypropylene; SURGIPRO* Non Absorbable Monofilament Polypropylene Mesh | Multifilament Polypropylene; Monofilament Polypropylene; SURGIPRO, Non-Asorbable Polypropylene Monofilament Mesh. | 15.3cm x 15.3cm Surgipro* mesh (6 x 6 inch); SPMM46: 10.2cm x 15.3cm (4 x 6 inch). | Detail Amendment |
| AS173 | Mesh Polypropylene; Monofilament Polypropylene; SURGIPRO* Non Absorbable Monofilament Polypropylene Mesh | Multifilament Polypropylene; Monofilament Polypropylene; SURGIPRO, Non-Asorbable Polypropylene Monofilament Mesh. | 15.3cm x 15.3cm Surgipro* mesh (6 x 6 inch) | Detail Amendment |
| AS174 | Parietene-Monofiliment Polypropylene Mesh | Parietene-Monofiliment Polypropylene standard mesh/light mesh | 6 x 11cm, 15 x 10, 15 x 15cm | Detail Amendment |
| AS175 | Parietene-Monofiliment Polypropylene Mesh | Parietene-Monofiliment Polypropylene standard mesh/light mesh | 15 x 10cm | Detail Amendment |
| AS176 | Parietene-Monofilament Polypropylene Mesh | Parietene-Monofilament Polypropylene standard mesh/light mesh | 15 x 15cm | Detail Amendment |

B Braun Australia Pty Ltd

General Miscellaneous

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|-------|---------------------------|--|--------------|------------------|
| BB016 | Challenger Ligating Clips | Challenger Ligating Clips Titanium Multifire | Medium-large | Detail Amendment |
| BB088 | Premilene Mesh | Polypropylene | 3x10cm | Detail Amendment |
| BB089 | Premilene Mesh | Polypropylene | 4.5x10cm | Detail Amendment |
| BB090 | Premilene Mesh | Polypropylene | 4.5x10cm | Detail Amendment |
| BB091 | Premilene Mesh | Polypropylene | 4.5x10cm | Detail Amendment |
| BB092 | Premilene Mesh | Polypropylene | 5x30cm | Detail Amendment |
| BB093 | Premilene Mesh | Polypropylene | 6x14cm | Detail Amendment |
| BB094 | Premilene Mesh | Polypropylene | 6x13.5cm | Detail Amendment |
| BB095 | Premilene Mesh | Polypropylene | 7.5x7.5cm | Detail Amendment |
| BB096 | Premilene Mesh | Polypropylene | 4.5x105cm | Detail Amendment |
| BB097 | Premilene Mesh | Polypropylene | 7.5x15cm | Detail Amendment |
| BB098 | Premilene Mesh | Polypropylene | 10x10cm | Detail Amendment |
| BB099 | Premilene Mesh | Polypropylene | 6x14cm | Detail Amendment |
| BB100 | Premilene Mesh | Polypropylene | 10x15cm | Detail Amendment |
| BB101 | Premilene Mesh | Polypropylene | 15x15cm | Detail Amendment |
| BB102 | Premilene Mesh | Polypropylene | 26x36cm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|----------------|---|------------------------------------|-----------------------|
| BB103 | Premilene Mesh | Polypropylene | 30x30cm | Detail Amendment |
| BB104 | Premilene Mesh | Self Forming Plug | All sizes, small, medium, large | Detail Amendment |
| BB181 | OPTILENE MESH | Polypropylene Mesh | 5x30cm, 5 pieces | Detail Amendment |
| BB182 | OPTILENE MESH | Polypropylene Mesh | 20x30cm, 5 pieces | Detail Amendment |
| BB183 | OPTILENE MESH | Polypropylene Mesh | 7.5x7.5cm, 5 pieces | Detail Amendment |
| BB184 | OPTILENE MESH | Polypropylene Mesh | 15x15cm, 5 pieces | Detail Amendment |
| BB185 | OPTILENE MESH | Polypropylene Mesh | 30x30cm, 5 pieces | Detail Amendment |
| BB186 | OPTILENE MESH | Polypropylene Mesh | 5 x 10cm, 5 pieces | Detail Amendment |
| BB187 | OPTILENE MESH | Polypropylene Mesh | 10 x 15cm, 5 pieces | Detail Amendment |
| BB188 | OPTILENE MESH | Polypropylene Mesh | 4.5x10cm, 5 pieces | Detail Amendment |
| BB189 | OPTILENE MESH | Polypropylene Mesh. | 7.5 x 15cm, 5 pieces | Detail Amendment |
| BB190 | OPTILENE MESH | Polypropylene Mesh | 4.5x10cm | Detail Amendment |
| BB191 | OPTILENE MESH | Polypropylene Mesh | 6x14cm, 5 pieces | Detail Amendment |
| BB192 | Premilene Mesh | Premilene Nonabsorbable Polypropylene Surgical Suture Material Low Profile. | Self-Forming Plug-Small, 5 pieces | Detail Amendment |
| BB193 | Premilene Mesh | Premilene Nonabsorbable Polypropylene Surgical Suture Material Low Profile. | Self-Forming Plug-Medium, 5 pieces | Detail Amendment |
| BB194 | Premilene Mesh | Premilene Nonabsorbable Polypropylene Surgical Suture Material Low Profile. | Self-Forming Plug-Large, 5 pieces | Detail Amendment |
| BB195 | OPTILENE MESH | Polypropylene Mesh | Self-Forming Plug-Large, 5 pieces | Detail Amendment |

Orthopaedic

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|-------|---------------|-----------------|-----------|------------------|
| BB068 | Caspar Screws | Stainless Steel | 10mm-28mm | Detail Amendment |
| BB069 | Caspar Screws | Titanium | 10mm-28mm | Detail Amendment |

Plastic and Reconstructive

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|-------|---|--|---|------------------|
| BB072 | Craniofix Titanium Clamps | Titanium | 11mm | Detail Amendment |
| BB073 | Craniofix Titanium Clamps | Titanium | 16mm | Detail Amendment |
| BB168 | Craniofix | Titanium skull fixation clamp | 20mm | Detail Amendment |
| BB289 | CranioFix Absorbable | Double sided Cranial clamp, absorbable polyester | 11mm | Detail Amendment |
| BB304 | Aesculap CranioPlate System/ Plate Neuro, 2 hole straight | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates | Plate Neuro, 2 hole 11 & 16mm straight | Detail Amendment |
| BB305 | Aesculap CranioPlate System/Plate Neuro, 6 hole rectangular | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates. | Plate Neuro, 6 hole 10 x 17 mm rectangular | Detail Amendment |
| BB306 | Aesculap CranioPlate System/ Plate Neuro, 4 hole square | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates. | Plate Neuro, 4 hole 10mm square | Detail Amendment |
| BB307 | Aesculap CranioPlate System/ Plate Neuro, 4 hole straight | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates. | Plate Neuro, 4 hole 17 & 20 mm straight | Detail Amendment |
| BB308 | Aesculap CranioPlate System/ Plate Neuro, 6 hole double Y | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates. | Plate Neuro, 6 hole 15 & 17mm, double Y shape | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|--|---|-----------------------|
| BB309 | Aesculap CranioPlate System/ Plate neuro, 5 hole Y | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates | Plate Neuro, 5 hole 17mm, Y shape | Detail Amendment |
| BB310 | Aesculap CranioPlate System/ Plate Neuro, 8 hole rectangular | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates. | Plate Neuro, 8 hole 10 x 24 mm rectangular | Detail Amendment |
| BB313 | Aesculap CranioPlate System/ Plate Neuro, Burr hole cover 12 & 16mm | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates. | Plate Neuro, 6 hole x 16 & 20mm Burr hole cover | Detail Amendment |
| BB314 | Aesculap CranioPlate System/ Screws Neuro Emergency, self tapping, 1.8mm x 3 & 5mm | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates. | Screws Neuro, Emergency, self tapping, magazine of 8, 1.8mm x 3 & 5mm lengths | Detail Amendment |
| BB315 | Aesculap CranioPlate System/Plate Neuro, 65 x 90mm, 0.6mm mesh | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates. | Plate Neuro, 65 x 90 mm, 0.6mm Mesh | Detail Amendment |
| BB316 | Aesculap CranioPlate System/Screws Neuro, self-drilling, 1.5 x 3, 4 & 5mm | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates. | screws neuro, self drilling, magazine of 8, 1.5mm x 3, 4 & 5 mm lengths | Detail Amendment |
| BB317 | Aesculap CranioPlate System/ Plate Neuro, 16 hole straight | Cranial fixation system, internal fracture, non biodegradable. Consists of screws, plates. | Plate Neuro, 16 hole 63mm straight | Detail Amendment |

Bard Australia Pty Ltd

General Miscellaneous

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|-------|----------------------------------|--------------------------------------|--|------------------|
| BA047 | Gastrostomy Tube | Silicone Tubes and Replacement Tubes | 12Fr - 28Fr | Detail Amendment |
| BA061 | Bard Mesh | PerFix Plug | Small, Medium, Large | Detail Amendment |
| BA063 | Bard Mesh | Composix Ventral mesh | 10"x14" | Detail Amendment |
| BA064 | Bard Mesh | Composix Ventral mesh | 12"x12" | Detail Amendment |
| BA065 | Bard Mesh | Composix Ventral mesh | 2" x 4" | Detail Amendment |
| BA066 | Bard Mesh | Composix Ventral mesh | 3" x 6" | Detail Amendment |
| BA067 | Bard Mesh | Composix Ventral mesh | 4" x 8" | Detail Amendment |
| BA068 | Bard Mesh | Composix Ventral mesh | 6" x 8" | Detail Amendment |
| BA069 | Bard Mesh | Composix Ventral mesh | 8" x 10" | Detail Amendment |
| BA070 | Bard Mesh | Flat mesh | Small - 1" x 4" / 2" x 4" / 2" x 12" / 3" x 6" / Pre-shaped 1.8" x 4" / Pre-shaped 2.4" x 5.4" | Detail Amendment |
| BA071 | Bard Mesh | 3D Mesh | Large Left | Detail Amendment |
| BA072 | Bard Mesh | 3D Mesh | Medium Left | Detail Amendment |
| BA073 | Bard Mesh | 3D Mesh | Large Right | Detail Amendment |
| BA074 | Bard Mesh | 3D Mesh | Medium Right | Detail Amendment |
| BA083 | Bard Mesh | Kugel Patch | Small Oval 8 x 12cm | Detail Amendment |
| BA084 | Bard Mesh | Kugel Patch | Large Oval 14 x 18cm | Detail Amendment |
| BA085 | Bard Mesh | Kugel Patch | Small Circle 8 x 8cm | Detail Amendment |
| BA086 | Bard Mesh | Kugel Patch | Large Circle 12 x 12cm | Detail Amendment |
| BA087 | Bard Mesh | Kugel Patch | Medium Oval 11 x 14cm | Detail Amendment |
| BA088 | Memotherm Stents | Colorectal, Nitinol, Self-expanding | 25-30mm D, 60-100mm Length | Detail Amendment |
| BA096 | Bard Composix Kugel Hernia Patch | Small Oval w/e PTFE | 8 x 12 cms | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|----------------------------------|---|---------------------------------------|-----------------------|
| BA097 | Bard Composix Kugel Hernia Patch | Medium Oval w/e PTFE | 11 x 14 cms | Detail Amendment |
| BA098 | Bard Composix Kugel Hernia Patch | Large Oval w/e PTFE | 14 x 18 cms | Detail Amendment |
| BA099 | Bard Composix Kugel Hernia Patch | Small Circle w/e PTFE | 8 x 8cms | Detail Amendment |
| BA100 | Bard Composix Kugel Hernia Patch | Large Circle w/e PTFE | 12 x 12cms | Detail Amendment |
| BA101 | Bard Composix E/X Mesh | Elliptical | 4" x 6" (10 x 15cm) | Detail Amendment |
| BA102 | Bard Composix E/X Mesh | Elliptical | 6" x 8" (15 x 20cm) | Detail Amendment |
| BA103 | Bard Composix E/X Mesh | Elliptical | 7" x 9" (18 x 23cm) | Detail Amendment |
| BA104 | Bard Composix E/X Mesh | Elliptical | 8" x 10" (20 x 25 cm) | Detail Amendment |
| BA105 | Bard Composix E/X Mesh | Elliptical | 10" x 13" (25 x 33 cm) | Detail Amendment |
| BA106 | Bard Composix E/X Mesh | Rectangle | 10" x 14" (25 x 36 cm) | Detail Amendment |
| BA127 | Composix Kugel Hernia Patch | Extra large oval - w/e PTFE | 20cm X 25cm | Detail Amendment |
| BA128 | Composix Kugel Hernia Patch | Extra large oval - w/ePTFE | 25cm X 33cm | Detail Amendment |
| BA131 | Bard Composix Kugel Hernia Patch | The Bard Composix Kugel Hernia Patch is a self-expanding, non-absorbable, sterile prosthesis. Two layers of monofilament, polypropylene mesh are stitched to an ePTFE sheet; an extruded monofilament PET polymer "ring" provides memory, adds stability to the | Extra Large Oval w/e PTFE 18cm x 23cm | Detail Amendment |
| BA132 | Bard Modified Kugel Hernia Patch | The Bard Modified Kugel Hernia Patch is a self-expanding, non-absorbable, sterile prosthesis. It consists of two layers of monofilament, polypropylene mesh; an extruded monofilament PET polymer "ring" provides memory, adds stability to the device. The p | 7.5 cm (3") diameter | Detail Amendment |
| BA133 | Bard Modified Kugel Hernia Patch | The Bard Modified Kugel Hernia Patch is a self-expanding, non-absorbable, sterile prosthesis. It consists of two layers of monofilament, polypropylene mesh; an extruded monofilament PET polymer "ring" provides memory, adds stability to the device. The p | 10 cm (4") diameter | Detail Amendment |
| BA134 | Bard Modified Kugel Hernia Patch | The Bard Modified Kugel Hernia Patch is a self-expanding, non-absorbable, sterile prosthesis. It consists of two layers of monofilament, polypropylene mesh; an extruded monofilament PET polymer "ring" provides memory, adds stability to the device. The p | 11.5 cm (4.5") diameter | Detail Amendment |
| BA135 | Bard Composix Kugel Hernia Patch | The Bard Composix Kugel Hernia Patch is a self-expanding, non-absorbable, sterile prosthesis. Two layers of monofilament, polypropylene mesh are stitched to an ePTFE sheet; an extruded monofilament PET polymer "ring" provides memory, adds stability to the | Oval w/e PTFE 16cm x 31.2cm | Detail Amendment |
| BA136 | Bard Ventralex Hernia Patch | The Bard Ventralex Patch is a self-expanding, non-absorbable, sterile prosthesis. Two layers of monofilament, polypropylene mesh are stitched to an ePTFE sheet; an extruded monofilament PET polymer "ring" provides memory, adds stability to the device. The | 4.3 cm x 4.3 cm (1.7" x 1.7") | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|---|-------------------------------|-----------------------|
| BA137 | Bard Ventralex Hernia Patch | The Bard Ventralex Patch is a self-expanding, non-absorbable, sterile prosthesis. Two layers of monofilament, polypropylene mesh are stitched to an ePTFE sheet; an extruded monofilament PET polymer "ring" provides memory, adds stability to the device. The | 6.4 cm x 6.4 cm (2.5" x 2.5") | Detail Amendment |
| BA138 | Bard 3DMax Mesh | The Bard 3DMax Mesh is a sterile prosthesis constructed of monofilament polypropylene mesh. 3DMax mesh is a three-dimensional, anatomically formed prosthesis for use in laparoscopic hernia repair. | Extra Large Left 5" x 7" | Detail Amendment |
| BA139 | Bard 3DMax Mesh | The Bard 3DMax Mesh is a sterile prosthesis constructed of monofilament polypropylene mesh. 3DMax mesh is a three-dimensional, anatomically formed prosthesis for use in laparoscopic hernia repair. | Extra Large Right 5" x 7" | Detail Amendment |
| BA157 | Bard Mesh | Flat Mesh | Medium - 6" x 6" | Detail Amendment |
| BA158 | Bard Mesh | Flat Mesh | Large - 10" x 14" | Detail Amendment |
| BA160 | Bard Crurasoft Patch | Dual sided mesh with PTFE mesh on one side and ePTFE mesh on the other side | 7cm x 6cm Small | Detail Amendment |
| BA161 | Bard Crurasoft Patch | Dual sided mesh with PTFE mesh on one side and ePTFE mesh on the other side | 11cm x 8cm Large | Detail Amendment |
| BA162 | Bard CK Parastomal Patch | Bard CK Parastomal Patch | 12.5 x 15.5cm, 15.5 x 20.5cm | Detail Amendment |
| BA179 | Bard Ventralex Hernia Patch | Bard Ventrex Hernia Patch, Large | 8cm x 8cm | Detail Amendment |
| BA186 | SEPRAMesh IP Bioresorbable Coating/Permanent Mesh | Polypropylene & polyglycolic acid polymer mesh coated with a biopolymer: a bioresorbable coating of modified sodium hyaluronate, carboxymethylcellulose & polyethylene glycol based hydrogel. | 3 x 6 inch | Detail Amendment |
| BA187 | SEPRAMesh IP Bioresorbable Coating/Permanent Mesh | Polypropylene & polyglycolic acid polymer mesh coated with a biopolymer: a bioresorbable coating of modified sodium hyaluronate, carboxymethylcellulose & polyethylene glycol based hydrogel. | 4 x 8 inch | Detail Amendment |
| BA188 | SEPRAMesh IP Bioresorbable Coating/Permanent Mesh | Polypropylene & polyglycolic acid polymer mesh coated with a biopolymer: a bioresorbable coating of modified sodium hyaluronate, carboxymethylcellulose & polyethylene glycol based hydrogel. | 6 x 8 inch | Detail Amendment |
| BA189 | SEPRAMesh IP Bioresorbable Coating/Permanent Mesh | Polypropylene & polyglycolic acid polymer mesh coated with a biopolymer: a bioresorbable coating of modified sodium hyaluronate, carboxymethylcellulose & polyethylene glycol based hydrogel. | 8 x 12 inch | Detail Amendment |

Vascular

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| BA126 | Groshong Central Venous Catheter | Closed-Ended CVC, Multiple Lumen | 5.5Fr - 9.5 Fr | Detail Amendment |
| BA130 | Groshong Peripherally Inserted Central Catheter | Closed-Ended PICC, Multiple Lumen | 3Fr - 5Fr | Detail Amendment |

Vascular CAG

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| BA056 | Subcutaneous Ports | Titanium or MRI Implantable Port, Open-Ended Catheter Single Chamber | 6FR - 9.6Fr | Detail Amendment |
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| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|--|-------------------------|-----------------------|
| BA057 | Groshong Subcutaneous Ports | Titanium or MRI Implatable Port, Closed-Ended Catheter, Single Chamber | 7Fr - 8 Fr | Detail Amendment |
| BA060 | Subcutaneous Ports | Low-Profile Titanium or MRI Implantable Port, Open-Ended Catheter Single Chamber | 6 - 6.6 French Catheter | Detail Amendment |
| BA125 | Groshong Central Venous Catheter | Closed-Ended CVC, Single Lumen | 5.5Fr - 9.5Fr | Detail Amendment |
| BA129 | Groshong Peripherally Inserted Central Catheter | Closed-Ended PICC, Single Lumen | 3Fr - 5Fr | Detail Amendment |
| BA140 | HemoGlide Long Term Haemodialysis Catheter | Dialysis Catheter, Multiple Lumen | 14.5 Fr | Detail Amendment |

Bausch & Lomb (Australia) Pty Ltd

Ophthalmic

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|-------|--|---|--|------------------|
| BL005 | Storz (Coburn) Intraocular Lens 121UV; L122UV PMMAA Anterior Chamber Lens | PMMA Anterior Chamber Intraocular lens 1 piece | 13.75mm length. 6.0mm optic size, diopter range 3-30d. L122UV: 6.0mm optic, 13.75mm length, power range; 5.0 to 30.0 Diopters | Detail Amendment |
| BL006 | Posterior chamber IOLS model P359 UV, P399 UV, 68 UV, 95 BUV, or lolab PC One Piece, model 6741B, 8591B, 8191B; Model EZE-Fit 65 | PMMA Posterior Chamber lens 1 piece; | 12.25mm to 13.75mm length. 5.5mm to 7mm optic size, diopter range -4.5 - 45d to 10 - 34d; EZE-Fit 65: 6.5mm optic, 13.35mm length, Power range: 10.0 to 30.0 Diopter | Detail Amendment |
| BL008 | Ocucoat Intraocular Fluid | 20mg/mL hydroxypropylmethyl cellulose for intraocular use | 1mL sterile | Amended benefit. |
| BL015 | Amvisc Plus injection | 15mg/mL Sodium Hyaluronate for intraocular use | 0.5mL and 0.8mL | Amended benefit. |
| BL016 | Oxane LMWC Fractioned Silicone Oil | Purified fractioned silicone oil | 10mL | Detail Amendment |
| BL017 | Perfluor-octane (Oktaline) Okta-Line | Perfluorocarbon Liquid for use as a retinal surgery additive | 5mL | Detail Amendment |
| BL018 | DK Line 100% purified perfluorodecalin | Perfluorodecalin | 7ml | Detail Amendment |
| BL020 | Akreos Adapt acrylic foldable posterior chamber intraocular lens | Composition: Hydrophilic acrylic polymer. Packaged in lens folding device in a sterile vial. Four haptic design | 10.0 to 15.0 Diopter in 1.0 Diopter increments □ 15.0 to 25.0 Diopter in 0.5 Diopter increments □ 25.0 to 30.0 Diopter in 1.0 Diopter increments | Detail Amendment |
| BL021 | SoflexSE, Intraocular lenses, Posterior Chamber | Composition: silicone, Lenses - foldable, posterior chamber intraocular lenses | Range of powers: 5.0 to 30.0 Diopter - Optic diameter 6.0mm; 13.0mm length | Detail Amendment |
| BL022 | SofPort Advanced Optic (AO) | Posterior chamber, foldable silicone IOL with anterior optic-haptic square edge, posterior optic-haptic square edge, 360-degree optic square edge and aspheric optic for aberration control | 0 D to 30.0 D | Detail Amendment |
| BL023 | Akreos Advanced Optic | Posterior chamber, foldable acrylic IOL, with anterior optic-haptic square edge, posterior optic-haptic square edge, 360 degree optic square edge and aspheric optic for aberration control | 0 D to 30.0 D | Detail Amendment |
| BL024 | Oxane HD | Silicone oil - RMN3 mixture | 10ml | Detail Amendment |
| BL025 | SofPort Advanced Optic (AO) Violet Shield | Posterior chamber, aphakic, foldable silicone, anterior & posterior edge modification intraocular lens with aberration technology, a violet light | 6mm optic 13mm overall length □ Modified C 5 degree angulation 0-30D, 0.5D steps | Detail Amendment |
| BL026 | Akreos AO Micro Incision Lens | Micro Incision, posterior chamber, foldable acrylic, aphakic, anterior & posterior edge modification, preloaded, with aberration contro, intraocular lens | 6mm optic overall diameter 11.0mm(10D-15D), 10.7mm (15.50-22D), 10.5mm (22.50-30D) | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|--|--|-----------------------|
| BL027 | Crystalens HD | Accommodating lens with > 3 Dioptres of accommodation with dual mechanism of action: (1) forward axial movement of lens and (2) accommodative arching of optic. Posterior chamber, polyspheric optics, 3-piece, plate haptic, foldable UV light filtering, bic | 10.0 to 33.0 Dioptres in .05 Dioptre steps | Detail Amendment |
| BL028 | Akreos Toric Astigmatism- Correcting Lens | Single piece, foldable, acrylic intraocular lens with a toric optic on the posterior surface and axis marks on the posterior optic's flat meridian. | The overall diameter is 11 millimetres for the entire lens power range (spherical equivalent powers from +10.0 to +30.0 diopters in 0.5 diopter steps and cylinder powers of +1.25, +2.00 & +2.75 diopters). | Detail Amendment |

Baxter Healthcare Pty Ltd

General Miscellaneous

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|-------|------------------------------------|--|---|------------------|
| BX245 | Patient Control Module | Sterile infusor devices, spring or elastomer driven | Module 0.5ml dose, Module 2 ml dose | Detail Amendment |
| BX246 | Infusor | Sterile infusor devices, spring or elastomer driven | SV Half day, 5ml/hr, 60ml vol. LV 10, 10ml/hr, 240ml vol. SV Single day, 2ml/hr, 48ml vol. LV 5, 5ml/hr, 240ml vol. | Detail Amendment |
| BX247 | Intermate | Sterile infusor devices, spring or elastomeric driven | SV 200 - 200ml/hr, 100ml vol. SV 100 - 100ml/hr, 100ml vol. LV 250, 250ml/hr, 275ml vol. SV 50 - 50ml/hr, 100ml vol. LV 100 - 100ml/hr, 275ml vol. LV 50, 50ml/hr, 275ml vol | Detail Amendment |
| BX248 | Infusor | Sterile infusor devices, spring or elastomer driven | LV 2, 2ml/hr, 275 ml vol; LV 1.5, 1.5ml/hr, 275ml vol; SV Multi day, 0.5ml/hr. 60ml vol; SV Seven day, 0.5ml/hr, 96ml vol | Detail Amendment |
| BX249 | Multirate with PCM | Sterile infusor devices, spring or elastomer driven | Multirate 5, 7 or 12 ml/hr with PCM | Detail Amendment |
| BX250 | Basal/Bolus and Multirate Infusors | Sterile infusor devices, spring or elastomer driven | Basal/Bolus 60, Basal 0.5ml/hr, Bolus 0.5ml/hr x 65ml; Basal/Bolus 15, Basal 0.5ml/hr, Bolus 2ml/hr x 65ml; Basal/Bolus infusor, Basal 2ml/hr, Bolus 2ml/hr x 65ml; Multirate 5, 7 or 12 ml/hr x 300 ml; Multirate 2, 4, or 6 ml/hr x 300 ml; Multirate 2, 3, o | Detail Amendment |
| BX252 | CoSeal Surgical Sealant | Composition: two synthetic polyethelene glycols (PEG's), COH102 and COH206, premixed and filled into one syringe, a dilute hydrogen chloride solution and a sodium phosphate/sodium carbonate solution | 2ml | Detail Amendment |
| BX253 | CoSeal Surgical Sealant | Composition: two synthetic polyethelene glycols (PEG's), COH102 and COH206, premixed and filled into a syringe, a dilute hydrogen chloride solution and a sodium phosphate sodium carbonate solution | 4ml | Detail Amendment |
| BX254 | CoSeal Surgical Sealant | Composition: two synthetic polyethelene glycols (PEG's), COH102 and COH206, premixed and filled into a syringe, a dilute hydrogen chloride solution and a sodium phosphate sodium carbonate solution | 8ml | Detail Amendment |
| BX258 | FloSeal Hemostatic Matrix | FloSeal is a proprietary combination of collagen-derived particles and topical thrombin. It is not sponge, but is a high viscosity gel for haemostasis. Clinical proven to control bleeding from capillary oozing to arterial spurting, FloSeal functions on w | 5ml | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|-----------------------------------|--|-------|-----------------------|
| BX259 | FloSeal Hemostatic Matrix | FloSeal is a proprietary combination of collagen-derived particles and topical thrombin. It is not sponge, but is a high viscosity gel for haemostasis. Clinical proven to control bleeding from capillary oozing to arterial spurting, FloSeal functions on w | 10ml | Detail Amendment |
| BX279 | Coseal Duplospray Applicator 30cm | COSEAL, which is listed on the Prostheses List, is a hydrogel that acts as a sealant by adhering to itself and the tissues it contacts. COSEAL is designed to completely seal suture lines along vascular reconstructions to prevent fluids from leaking. This | 30cm | Detail Amendment |
| BX280 | Coseal Duplospray Applicator 20cm | COSEAL, which is listed on the Prostheses List, is a hydrogel that acts as a sealant by adhering to itself and the tissues it contacts. COSEAL is designed to completely seal suture lines along vascular reconstructions to prevent fluids from leaking. This a | 20 cm | Detail Amendment |

Bio Nova International Pty Ltd

Vascular CAG

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|-------|--|--------------------------------|-----------------------------------|------------------|
| BN004 | Omniflow II Vascular Prosthesis - Straight | - | 3 - 4 mm x 20 cm | Detail Amendment |
| BN012 | Omniflow II Vascular Prostheses - Straight | Vascular Prostheses - Straight | 9 - 10mm x 60-65cm | Detail Amendment |
| BN013 | Omniflow II Vascular Prostheses - Straight | Vascular Prostheses - Straight | 5 - 8mm x 60-65cm | Detail Amendment |
| BN016 | Omniflow II Vascular Prostheses - Straight | Vascular Prostheses - Straight | 9-10mm x 45-55cm | Detail Amendment |
| BN017 | Omniflow II Vascular Prostheses - Straight | Vascular Prostheses - Straight | 5 - 8mm x 45-55cm | Detail Amendment |
| BN018 | Omniflow II Vascular Prosthesis - Straight | Vascular Prostheses- Straight | 9 - 10mm x 20-40cm | Detail Amendment |
| BN019 | Omniflow II Vascular Prosthesis - Straight | Vascular Prostheses- Straight | 5 - 8mm x 20-40cm | Detail Amendment |
| BN020 | Omniflow II Vascular Prostheses - Straight | Vascular Patch | 1.5cm x 5cm (less than 8 sq. Cm) | Detail Amendment |
| BN021 | Omniflow II Vascular Prostheses - Straight | Vascular Patch | 2.5cm x 10cm (more than 8 sq. cm) | Detail Amendment |
| BN022 | Omniflow II Vascular Prosthesis - Curved | AV Access | 9 - 10mm x 30-35cm | Detail Amendment |
| BN023 | Omniflow II Vascular Prosthesis - Curved | AV Access | 5 - 8mm x 30-35c | Detail Amendment |
| BN024 | Omniflow II Vascular Prosthesis - Curved | AV Access | 9 - 10mm x 40-45cm | Detail Amendment |
| BN025 | Omniflow II Vascular Prosthesis - Curved | AV Access | 5 - 8mm x 40-45cm | Detail Amendment |

Biomet 3i Australia Pty Ltd

Plastic and Reconstructive

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|-------|---|---------------------------------|---|------------------|
| NW001 | 3i Abutment Complete | Titanium | 3.25 - 6mm diameter | Detail Amendment |
| NW002 | 3i Self Tapping Threaded Implants and 3i Coverscrew | Osseotite/Ice | 3.25 - 6mm diameter | Detail Amendment |
| NW003 | Biogran | Resorbable Synthetic Bone Graft | 3i Biogran 750mg Glass Syringe 2 pack; 3i Biogran 750mg Glass Syringe 7 pack; 3i Biogran 500mg Mixing Cup 7 pack; 3i 750mg Mixing Cup 7 pack; 3i Biogran 1500mg Mixing Cup 7 pack | Detail Amendment |
| NW004 | Endobon Xenograft Granules | Hydroxyapatite granules | 0.5-1mm diameter; 0.5ml, 1.0ml, 2.0ml | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|-----------------------------------|--|--|--|-----------------------|
| NW005 | OsseoGuard Resorbable Collagen Membrane | Dental Resorbable Collagen Membrane | 15mm x 20mm, 20mm x 30mm, 30mm x 40mm | Detail Amendment |
| Biomet Australia Pty Ltd | | | | |
| General Miscellaneous | | | | |
| BI280 | Septopal Chain Septopal Beads | PMMA, Stainless Steel | 30 bead chain | Detail Amendment |
| Orthopaedic | | | | |
| BI129 | Mallory Head Hip System | Acetabular cup, UHMWPE | 40-80mm | Detail Amendment |
| BI131 | Mallory Head Hip System | Femoral Centraliser, UHMWPE | 9-17mm | Amended benefit. |
| BI798 | Ascent Total Knee System Tibial Insert | Tibial Insert, UHMWPE, curved (dished) or lipped, fixed with locking pin | 59, 63/67, 71/75, 79/83, 87/91mm widths, 10-20mm thicknesses | Amended benefit. |
| Plastic and Reconstructive | | | | |
| BH001 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Lactosorb Plates, 2mm System, All shapes PGA/PLA | 4 - 7 hole | Detail Amendment |
| BH002 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Lactosorb Plates, 2mm System, All shapes PGA/PLA | 8 - 15 hole | Detail Amendment |
| BH003 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Lactosorb Plates, 2mm System, All shapes PGA/PLA | 16-32 hole | Detail Amendment |
| BH004 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Lactosorb Plates, 2mm System, All shapes PGA/PLA | >32 hole | Detail Amendment |
| BH005 | Lorenz 2.4mm Locking Reconstruction System | Plate, Straight, 2.4mm System, Locking. Titanium | 4-7 hole | Detail Amendment |
| BH006 | Lorenz 2.4mm Locking Reconstruction System | Plate, Straight, 2.4mm System, Locking. Titanium | 8 - 15 hole | Detail Amendment |
| BH007 | Lorenz 2.4mm Locking Reconstruction System | Plate, Straight, 2.4mm System, Locking. Titanium | 16-32 hole | Detail Amendment |
| BH008 | W Lorenz Osteosynthesis System | 2.3mm Small Fragment System` Plate, all shapes, Titanium | 2.3mm Small Fragment System` Plate, all shapes, Titanium | Detail Amendment |
| BH009 | W Lorenz Osteosynthesis System | 2.3mm Small Fragment System, Plate, All shapes Titanium | 8-15 hole | Detail Amendment |
| BH010 | W Lorenz Osteosynthesis System | 1.2, 1.7mm Small Fragment System` Plate, all shapes, Titanium | 4-7 hole | Detail Amendment |
| BH011 | W Lorenz Osteosynthesis System | 1.2, 1.7mm Small Fragment System, Plate, All shapes Titanium | 1.2, 1.7mm Small Fragment System, Plate, All shapes Titanium | Detail Amendment |
| BH012 | W Lorenz Osteosynthesis System | 1.2, 1.7mm Small Fragment System, Plate, All shapes Titanium | 1.2, 1.7mm Small Fragment System, Plate, All shapes Titanium | Detail Amendment |
| BH013 | W Lorenz Osteosynthesis System | Small Fragment Titanium System, Titanium | Screw, 1.2mm diameter, 1.4mm diameter | Detail Amendment |
| BH014 | W Lorenz Osteosynthesis System | Small Fragment Titanium System. Titanium | Screw, 1.7mm diameter | Detail Amendment |
| BH015 | W Lorenz Osteosynthesis System | Small Fragment Titanium System. Titanium | Screw 2.3mm diameter, 2.5mm diameter | Detail Amendment |
| BH016 | TMJ System | Screw, Cross Drive, Fossa. Titanium | 2.0mm dia x (5 - 13)mm | Detail Amendment |
| BH017 | TMJ System | Screw, Cross Drive, Fossa. Titanium | 2.3mm Dia x (5 - 13)mm | Detail Amendment |
| BH018 | W Lorenz Osteosynthesis System | Sheet 1.5mm System. Titanium | (203-206)mm x (123-127)mm x (0.2-0.3)mm | Detail Amendment |
| BH019 | W Lorenz Osteosynthesis System | Sheet 1.5mm System. Titanium | 206 x 123 x 0.6mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|---|--------------------------------------|-----------------------|
| BH020 | W Lorenz Osteosynthesis System | Bone Screw, Cross Drive or Centre Drive. Titanium | 1.5mm dia x (3.5 - 17)mm | Detail Amendment |
| BH021 | W Lorenz Osteosynthesis System | Bone Screw, Cross Drive or Centre Drive. Titanium | 1.8mm dia x (3.5 - 17)mm | Detail Amendment |
| BH022 | W Lorenz Osteosynthesis System | Panel, Regular or Small Grid. Titanium | (80,85) x (50-53)mm x (0.3 or 0.2mm) | Detail Amendment |
| BH023 | W Lorenz Osteosynthesis System | Panel, Regular or Small Grid. Titanium | (80,85) x 53mm x 0.6mm | Detail Amendment |
| BH024 | W Lorenz Osteosynthesis System | Pre-contoured Neuro Mesh, titanium | 163 x 115 x 0.3mm | Detail Amendment |
| BH025 | W Lorenz Osteosynthesis System | Pre-contoured Neuro Mesh titanium | 163 x 115 x 0.6mm | Detail Amendment |
| BH026 | Mandibular Fracture System | Plates, Angled or Curved, 2.0 Mandibular System, Titanium | 4 - 7 hole | Detail Amendment |
| BH027 | Mandibular Fracture System | Plates, Angled or Curved, 2.0 Mandibular System, Titanium | 8 hole | Detail Amendment |
| BH028 | Manibular Fracture System | Plates, matrix shape, 2.0 mandibular system. Titanium | 4 or 6 hole | Detail Amendment |
| BH029 | Mandibular Fracture System | Plates, matrix shape, 2.0 mandibular system. Titanium | 8 to 16 hole | Detail Amendment |
| BH030 | W Lorenzo Osteosynthesis | Mesh 1.5mm system, precontoured, titanium | 40 x 40 x 0.6mm profile | Detail Amendment |
| BH031 | W Lorenz Osteosynthesis | Mesh 1.5mm system, precontoured, titanium | 40 x 40 x 0.3mm profile | Detail Amendment |
| BH042 | Metamorphix | Plate, Y, T, straight, hook left, straight or right. | long, standard hook | Detail Amendment |
| BI348 | W Lorenz Osteosynthesis System | L-Plate, 2mm System, Left or Right. Titanium | 2 x 2 hole, Mini or Low Profile | Detail Amendment |
| BI349 | W Lorenz Osteosynthesis System | Plate, Compression Straight, 2mm System. Titanium | 4 hole | Detail Amendment |
| BI351 | W Lorenz Osteosynthesis System | L-Plate, 2mm System, Left or Right. Titanium | 2 x 2 hole, long | Detail Amendment |
| BI353 | W Lorenz Osteosynthesis System | Plate, Burr Hole, 1mm, 1.5mm, 2mm system | 13mm, 17mm, 18.5mm | Detail Amendment |
| BI360 | W Lorenz Osteosynthesis System | Bone Screw, Cross or Centre Drive, Std or Self Drilling; Titanium | 2.0mm x (4 - 7) mm | Detail Amendment |
| BI365 | W Lorenz Osteosynthesis System | Bone Screw, Cross or Centre Drive; Titanium | 2.0mm x (9 - 19) mm | Detail Amendment |
| BI385 | W Lorenz Osteosynthesis System | Plate 2mm System | 4-7 hole | Detail Amendment |
| BI399 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Panel or Sheet, Solid or Holed, PGA/PLA | 0.25mm x 25x25mm | Detail Amendment |
| BI400 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Cover, Solid or Holed, PGA/PLA | (0.25, 0.5, 0.75mm) x 38x38mm | Detail Amendment |
| BI401 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Cover, Solid or Holed, PGA/PLA | 0.25mm x 50x50mm | Detail Amendment |
| BI415 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Bone Screw, 2 Pack, Endobrow, Lactosorb. PGA/PLA | 2 x 5mm | Detail Amendment |
| BI417 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Cover, Solid or Holed, PGA/PLA | (0.5 or 0.8mm) x 25 x 25mm | Detail Amendment |
| BI418 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Panel, Lactosorb. 1.5mm System. PGA/PLA | 25 x 50mm (5 x 10 hole) | Detail Amendment |
| BI419 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Cover, Solid or Holed, PGA/PLA | (0.5 or 0.8)mm x 50x50mm | Detail Amendment |
| BI427 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Mesh, Mandibular Lactosorb 2.5mm System. PGA/PLA | 1.42mm x 42x42mm | Detail Amendment |
| BI447 | Lorenz 2.4mm Locking Reconstruction System | Plate, Curved, Std Thickness, 2.4mm System, Titanium | 8 or 15 hole | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|---|---------------------------|-----------------------|
| BI448 | Lorenz 2.4mm Locking Reconstruction System | Plate, curved, std or low profile, 2.4mm system, titanium | 16-32 hole | Detail Amendment |
| BI452 | Lorenz 2.4mm Locking Reconstruction System | Plate, curved. Std or low profile, 2.4mm System, Titanium | 16 hole | Detail Amendment |
| BI455 | Lorenz 2.4mm Locking Reconstruction System | Plate, Double Angled, 2.0 or 2.4mm System, Titanium | 5 x (22 or 24) x 5 hole | Detail Amendment |
| BI457 | Lorenz 2.4mm Locking Reconstruction System | Screw, Locking Reconstruction Modular. Titanium | 2.4 x (6-18)mm | Detail Amendment |
| BI559 | TMJ System | Mandibular Component, Left or Right, Titanium | (40 - 60mm), 5-13 hole | Detail Amendment |
| BI569 | TMJ System | Fossa Component, Left or Right; Titanium, UHMWPE | Small, Medium Large | Detail Amendment |
| BI591 | W Lorenz Osteosynthesis System | Chin Plates, Paulus, 2mm System, Titanium | 4 - 12mm | Detail Amendment |
| BI604 | W Lorenz Osteosynthesis System | Sheet, 1mm System. Titanium | 85x50x0.2mm | Detail Amendment |
| BI605 | W Lorenz Osteosynthesis System | Plate, Matrix, 1.0 or 1.5mm System, Titanium | 6 hole | Detail Amendment |
| BI617 | W Lorenz Osteosynthesis System | Plate, Straight, 1mm System. Titanium | 4 hole | Detail Amendment |
| BI620 | W Lorenz Osteosynthesis System | Plate, Straight, low profile, 2.0mm System, Titanium | 4 - 8 hole | Detail Amendment |
| BI621 | W Lorenz Osteosynthesis System | Plate, L , 2.5mm or 2m system, Titanium | 2 x2 or 3x3 hole | Detail Amendment |
| BI622 | W Lorenz Osteosynthesis System | Z-Shape Plate, Left or Right, 1.5mm or 2mm System. Titanium | 2 x 2 hole | Detail Amendment |
| BI623 | W Lorenz Osteosynthesis System | T-Plate, Left or Right, 1.5mm System. Titanium | 3x3 hole, 7x7 hole | Detail Amendment |
| BI624 | W Lorenz Osteosynthesis System | T-Plate 90 degrees, Left or Right, 2mm System. Titanium | 2x5hole, 3x3hole, 2x3hole | Detail Amendment |
| BI625 | W Lorenz Osteosynthesis System | Plate, Y, Double Y, X, 1.5mm System or 2.0mm System, Titanium | One size only | Detail Amendment |
| BI627 | W Lorenz Osteosynthesis System | Plate, Straight, 1.5mm System, Titanium | 4 or 6 hole | Detail Amendment |
| BI635 | W Lorenz Osteosynthesis System | Plate, DoubleT, Double Y; 1mm, 2mm system, Titanium | 6,7,11 hole | Detail Amendment |
| BI638 | W Lorenz Osteosynthesis System | Plate, Orbital. 1mm System, Titanium | One size only | Detail Amendment |
| BI639 | W Lorenz Osteosynthesis System | Plate, Square. 1mm System. Titanium | 4 hole | Detail Amendment |
| BI640 | W Lorenz Osteosynthesis System | Plate, Matrix, 1.0 or 1.5mm System, Titanium | 6 hole | Detail Amendment |
| BI641 | W Lorenz Osteosynthesis System | Plate, Matrix. 1mm System, 1.5mm System. Titanium | 2 x 4 hole | Detail Amendment |
| BI644 | W Lorenz Osteosynthesis System | Mesh panel, 1.5mm System. Titanium | 83 x 51mm x 0.6mm | Detail Amendment |
| BI645 | W Lorenz Osteosynthesis System | Mesh panel. 1.5mm System Titanium | 83 x 51mm x(0.3 or 0.2mm) | Detail Amendment |
| BI656 | W Lorenz Osteosynthesis System | Plate, Orbital, 1.5mm, 2.0mm System, Titanium | 6 hole | Detail Amendment |
| BI658 | W Lorenz Osteosynthesis System | Plate, Orbital. 1.5mm System, 2mm System. Titanium | 8-10 hole | Detail Amendment |
| BI677 | W Lorenz Osteosynthesis System | Plate, Neuro Straight, 1.5mm System, Titanium | 2 hole (medium or long) | Detail Amendment |
| BI714 | RapidFlap Cranial Clamp | Clamp, Burr Hole or Craniotomy Line, Titanium | 12, 16, 20mm | Detail Amendment |
| BI717 | W Lorenz Osteosynthesis System | Neuro Gap Plate, Titanium | 6 hole, 45mm length | Detail Amendment |
| BI718 | W Lorenz Osteosynthesis System | Neuro Gap Plate, Titanium | 6 hole 25mm length | Detail Amendment |
| BI719 | W Lorenz Osteosynthesis System | Neuro Sub-Temporal Plate, Titanium | medium | Detail Amendment |
| BI720 | W.Lorenz Osteosynthesis System | Neuro Gap Plate; titanium | 6 hole, 35mm length | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|--|--|-----------------------|
| BI721 | W Lorenz Osteosynthesis System | Plate, Burr Hole, 1.5mm System, Titanium | 22mm, 25mm | Detail Amendment |
| BI723 | Mandibular Fracture System | Screw, High Torque 2.0/2.4 Mandibular Fracture, Titanium | 2.7 x (6-20)mm | Detail Amendment |
| BI726 | Mandibular Fracture System | Screw, High Torque (HT), Emergency, 2.0/2.4 Mandibular Fracture System, Titanium | Dia 2.3mm x 4.0, 5.0, 7.0, 9.0, 11.0, 13.0, 15.0mm Lengths | Detail Amendment |
| BI728 | W.Lorenz Osteosynthesis System | Neuro Square or Rectangular Plate, titanium | 1.5mm system, 4 hole | Detail Amendment |
| BI733 | W.Lorenz Osteosynthesis System | Bone Screw, Self Drilling, Cross Drive, Titanium | 1.5 mm (dia) x 6.0, 7.0mm [lengths] | Detail Amendment |
| BI734 | W.Lorenz Osteosynthesis System | Bone Screw, Self Drilling, Cross Drive, Titanium | 1.5 mm (dia) x 3.5, 4.0, 5.0mm, [lengths] | Detail Amendment |
| BI735 | W.Lorenz Osteosynthesis System | Bone Screw, Cross or Centre Drive; Titanium | 2.3mm x (5 - 9) mm | Detail Amendment |
| BI738 | W.Lorenz Osteosynthesis System | Orbital Floor Plate; Titanium | 1.5mm system, Large | Detail Amendment |
| BI740 | W.Lorenz Osteosynthesis System | Orbital Floor Plate (Small) or NOE plate, 1.5mm System, Titanium | Small or NOE plate | Detail Amendment |
| BI742 | TMJ System | Screw, Cross Drive Mandibular Component, Titanium | (2.7 - 3.2mm) x (8 - 12mm) | Detail Amendment |
| BI744 | Mandibular Fracture System | Screw, High Torque 2.0/2.4 Mandibular Fracture, Titanium | 2.0 x (9-17)mm | Detail Amendment |
| BI747 | Mandibular Fracture System | Screw, High Torque (HT), Lag, 2.0/2.4 Mandibular Fracture System, Titanium | Dia 2.0 x 19, 21.0, 23, 25, 27, 29mm Lengths | Detail Amendment |
| BI748 | Mandibular Fracture System | Screw, High Torque (HT), 2.0/2.4 Mandibular Fracture System, Titanium | Dia 2.4 x 6.0mm, 8.0, 10.0, 12.0, 14.0, 16.0, 18.0mm Lengths | Detail Amendment |
| BI751 | Mandibular Fracture System | Screw, High Torque (HT), Lag, 2.0/2.4 Mandibular Fracture, Titanium | 2.4mm Dia, 24, 28, 32, 36, 40mm Lengths | Detail Amendment |
| BI754 | Mandibular Fracture System | Plates, Compression, 2.0 Mandibular Fracture System, Titanium | 4 hole | Detail Amendment |
| BI755 | Mandibular Fracture System | Plates, Y Shapek, 2.0 Mandibular Fracture System, Titanium | 5 hole long, 5 hole medium, 5 hole regular | Detail Amendment |
| BI756 | Mandibular Fracture System | Plates, Compression, 2.0 Mandibular Fracture System, Titanium | 4-6 hole | Detail Amendment |
| BI761 | Mandibular Fracture System | Plates, V Shape, 2.0 Mandibular Fracture System, Titanium | 6 hole | Detail Amendment |
| BI762 | Mandibular Fracture System | Plates, 2.4 Mandibular Fracture System, Titanium | 16 - 24 Hole | Detail Amendment |
| BI764 | Mandibular Fracture System | Plates, 2.0 / 2.4 Mandibular Fracture System, Titanium | 4-7 hole | Detail Amendment |
| BI767 | Mandibular Fracture System | Plates, Straight, 2.0 Mandibular Fracture System, Titanium | 8-15 hole | Detail Amendment |
| BI773 | W Lorenz Osteosynthesis System | Neuro sub-temporal plate, 1.5 system, titanium | Small | Detail Amendment |
| BI774 | W Lorenz Osteosynthesis System | Lefort plate, 1.5mm system, 0.6mm thickness, titanium | Flat, 2-11mm | Detail Amendment |
| BI786 | Lorenz 2.4mm Locking Reconstruction System | Screw, bending inserts, titanium | One size only | Detail Amendment |
| BI792 | Lorenz 2.4mm Locking Reconstruction System | Condyle left or right, chrome cobalt (CoCr) | One size only | Detail Amendment |
| BI823 | Alveolar Ridge Distraction System - titanium | distraction device, single tooth | 10-20mm | Detail Amendment |
| BI824 | Alveolar Ridge Distraction System - titanium | distraction device, multi tooth | 10-20mm | Detail Amendment |
| BI825 | Alveolar Ridge Distraction System - titanium | Shim plate, titanium | 1-3mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|---|--------------------------|-----------------------|
| BI870 | Neurological Packs | Plate & screws: Neuro pack Burr cover or multi plate set. Thinflap 4 hole plus plate sets | 1.5mm or 2mm system | Detail Amendment |
| BI924 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Orbital Floor Plate, 1.5mm System, PGA/PLA | Left or right | Detail Amendment |
| BI934 | Lactosorb Distraction System | Plate, drive screw and distractor, PGA/PLLA, Ti | Small, Medium, Large | Detail Amendment |
| BI949 | Neurological Packs | Plate & screws: Neuro pack - single plate or thinflip 2 hole plate set | 1.5mm or 2mm system | Detail Amendment |
| BI985 | W Lorenz Osteosynthesis System | Plates Straight, 1.5, 2.0 or 1.0mm System | 15 - 32 holes | Detail Amendment |
| BI986 | Lorenz 2.4mm Locking Reconstruction System | Plates Plate, Angled 2.4mm System Ti | 5 x (22 -24) hole | Detail Amendment |
| BI987 | Lorenz 2.4mm Locking Reconstruction System | Plates Plate, Angled 2.4mm System, Ti | 5 x 11 hole | Detail Amendment |
| BI988 | W Lorenz Osteosynthesis System | Plate Straight 2mm System | 4 - 7 hole | Detail Amendment |
| BI989 | W Lorenz Osteosynthesis System | Plate Straight, 2mm System | 8 - 15 hole | Detail Amendment |
| BI990 | Lactosorb Resorbable CMF System | Lactosorb Plates, 1.5mm System | 4 - 7 hole | Detail Amendment |
| BI991 | Lactosorb Resorbable CMF System | Lactosorb Plates, 1.5mm System | 8 - 15 hole | Detail Amendment |
| BI992 | Lactosorb Resorbable CMF System | Lactosorb Plates, 1.5mm System | 16 - 32 holes- | Detail Amendment |
| BI993 | Lactosorb Resorbable CMF System | Lactosorb Plates, 1.5mm System | 32+ holes- | Detail Amendment |
| BI994 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Bone Screw Lactosorb, single screw (multiple screws per pack) PGA/PLA | 1.5mm dia | Detail Amendment |
| BI995 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Bone Screw Lactosorb, single screw (multiple screws per pack) PGA/PLA | 2.0mm dia | Detail Amendment |
| BI996 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Bone Screw Lactosorb, single screw (multiple screws per pack) PGA/PLA | 2.5mm dia | Detail Amendment |
| BI997 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Bone Screw Lactosorb, single screw (multiple screws per pack) PGA/PLA | 2.8mm dia | Detail Amendment |
| BI998 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Panel or Sheet, Solid or Holed, PGA/PLA | 0.25mmx100x100mm | Detail Amendment |
| BI999 | Lactosorb Resorbable Craniomaxillofacial Fixation System | Panel or Sheet, Solid or Holed, PGA/PLA | (0.5 or 0.8)mm 100x100mm | Detail Amendment |

Specialist Orthopaedic

| | | | | |
|-------|---------------------------------------|--|--------|------------------------------------|
| BH050 | Comprehensive Shoulder - Glenoid Stem | Glenoid Post, Ti Regenerex or Polyethylene | 1 size | Amended benefit with \$224.00 gap. |
| BI948 | Calcibon | Granules | 50ml | Detail Amendment |

Boston Scientific Australia Pty Ltd

Cardio-thoracic

| | | | | |
|-------|-------------------|--|---------------------|------------------|
| BS123 | Insignia AVT 882 | Dual chamber VDD pacemaker | 10.0cc, 23.5g | Detail Amendment |
| BS124 | Insignia AVT 1192 | Single chamber rate responsive pacemaker | 10cc, 23.4g | Detail Amendment |
| BS126 | Insignia AVT 1292 | Dual chamber rate responsive pacemaker | 10.8cc, 25.4g | Detail Amendment |
| BS128 | Confient RF HE | Dual chamber ICD, high energy with RF | 44cc, 87.5g | Detail Amendment |
| BS129 | LIVIAN CRT-D | CRT-D with RF | 40cc, 79.5g, 14.5mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---------------------------------------|---|---------------------|-----------------------|
| BS130 | LIVIAN CRT-D HE | CRT-D, high energy with RF | 44cc, 87.5g, 14.5mm | Detail Amendment |
| BS132 | Teligen 100 HE VR 4-SITE | Single chamber ICD, high energy with RF | 30.5cc, 9.9mm | Detail Amendment |
| BS133 | Acuity Spiral | Unipolar passive fixation | 80, 90 & 100cm | Detail Amendment |
| BS134 | TELIGEN 100 HE DR 4-SITE | Dual Chamber ICD, high energy with RF IS4 | 31.55cc, 9.9mm | Detail Amendment |
| BS135 | Teligen 100 DR DF-1/IS-1 | Dual chamber ICD, high energy with RF | 31.5cc, 9.9mm | Detail Amendment |
| BS136 | TELIGEN 100 HE VR DF-1/IS-1 | Single chamber ICD, High Energy with RF | 31.5cc, 9.9mm | Detail Amendment |
| BS138 | COGNIS 100 HE 4-SITE | CRT-D high energy with RF IS4 | 32cc, 9.9mm | Detail Amendment |
| BS139 | COGNIS 100 HE (DF-1/IS-1 & DF-1/LV-1) | CRT-D high energy with RF | 32.5cc, 9.9mm | Detail Amendment |
| BS144 | Altrua 20 DR | Dual chamber rate responsive pacemaker | 10cc - 15cc | Detail Amendment |
| BS145 | Altrua 20 SR | Single chamber rate responsive pacemaker | 10cc - 15cc | Detail Amendment |
| BS146 | Altrua 40 DR | Dual chamber rate responsive pacemaker | 10cc - 15cc | Detail Amendment |
| BS147 | Altrua 40 SR | Single chamber rate responsive pacemaker | 10cc - 15cc | Detail Amendment |
| BS148 | Altrua 50 DR | Dual chamber rate responsive pacemaker | 10cc - 15cc | Detail Amendment |
| BS149 | Altrua 50 SR | Single chamber rate responsive pacemaker | 10cc - 15cc | Detail Amendment |
| BS150 | Altrua 50 VDD | Dual chamber VDD pacemaker | 10cc - 15cc | Detail Amendment |
| BS151 | Altrua 60 DR | Dual chamber rate responsive pacemaker | 10cc - 15cc | Detail Amendment |
| BS152 | Altrua 60 SR | Single chamber rate responsive pacemaker | 10cc - 15cc | Detail Amendment |

General Miscellaneous

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|-------|-----------------------------------|-------------------------------|--|------------------|
| BS071 | Ultraflex Precision Colonic Stent | Nitinol, self expanding stent | Diameters up to 30mm & lengths up to 150mm | Detail Amendment |
|-------|-----------------------------------|-------------------------------|--|------------------|

Vascular

| | | | | |
|-------|--------------|---|-------------------------|------------------|
| BS168 | Wallstent RP | Tracheobronchial, Iliac, Biomedical Superalloy Wire, Braided Mesh, Stainless Steel Stent with Unistep Delivery System | 20-24mm; length 18-90mm | Amended benefit. |
|-------|--------------|---|-------------------------|------------------|

BR & CT Enterprises Pty Ltd

Ear, Nose & Throat

| | | | | |
|-------|-----------------------------------|---|--------------------------------------|------------------|
| BC010 | Ventilation tube | Ventilation tube - Silicone - T-tube, T-tube grommet | 1.1mm; 1.27mm lumen | Detail Amendment |
| BC011 | Ventilation Tubes - Collar Button | Teflon, w/o wire | 1.10mm, 1.25mm, 1.50mm lumen | Detail Amendment |
| BC012 | Ventilation Tubes - Collar Button | Teflon w/wire, and titanium w/o wire | 0.76mm, 1.00mm, 1.25mm, 1.50mm lumen | Detail Amendment |
| BC013 | Ventilation Tubes - Collar Button | Titanium w wire | 1.00mm, 1.25mm, 1.50mm lumen | Detail Amendment |
| BC014 | Ventilation Tubes - Shepherd | Teflon, w or w/o wire | 1.15mm lumen | Detail Amendment |
| BC015 | Ventilation Tubes - Shepherd | Titanium, w/o wire | 1.00mm, 1.25mm lumen | Detail Amendment |
| BC016 | Ventilation Tubes - Shepherd | Titanium with wire | 1.00mm, 1.25mm lumen | Detail Amendment |
| BC017 | Ventilation Tubes - Silicone | Armstrong Grommet, Donaldson w & w/o Tab, Paparella 1 and Paparella 2 (1.5mm) | 1.1mm & 1.5mm lumen | Detail Amendment |

Ophthalmic

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--------------|---------------------|------|-----------------------|
|--------------|--------------|---------------------|------|-----------------------|

| | | | | |
|-------|----------------------------------|----------|--|------------------|
| BC005 | LIDCHAIN Platinum Eyelid Implant | Platinum | Weights - 0.8, 1.0, 1.2, 1.4, 1.6, 1.8 grams | Detail Amendment |
|-------|----------------------------------|----------|--|------------------|

CareFusion Australia 200 Pty Ltd (formerly Cardinal Health)

General Miscellaneous

| | | | | |
|-------|---|--|---|------------------|
| CI004 | Pleurx | Pleurx Peritoneal Catheter Mini Kit | Catheter 71.0cm x 15.5 Fr | Detail Amendment |
| CI005 | Pleurx | Pleurx Pleural Catheter Mini Kit | Catheter 24cm x 15.5Fr | Detail Amendment |
| CI006 | PleurX® Peritoneal Catheter Drainage System | Peritoneal Catheter kit with Drainage system with 10 x 1000 mL or 500mL vacuum bottle set. | Catheter 71cm x 15.5FR; 500mL or 1000mL vacuum bottles | Detail Amendment |
| CI007 | PleurX® Pleural Catheter Drainage System | - Includes integral drainage system components for, and hence should replace CI005 Pleural Catheter Mini Kit. The vacuum bottles (10 in a set) were previously omitted from CI005. | Catheter 24cm x 15.5 FR; 500 mL or 1000 mL vacuum bottles | Detail Amendment |

Neurosurgical

| | | | | |
|-------|------------------------------------|---|------|------------------|
| CI001 | Ava-Tex Radiopaque Bone Cement Kit | 13.8g Barium-Polymer Powder & 6ml Liquid Monomer (part No. BCPM003) | 12mL | Detail Amendment |
|-------|------------------------------------|---|------|------------------|

Orthopaedic

| | | | | |
|-------|-------------|-------------------------------|-----------|------------------|
| CI002 | AVAmox Plus | Radiopaque bone cement system | 11G & 13G | Detail Amendment |
| CI003 | AVAmox | Radiopaque bone cement system | 11G & 13G | Detail Amendment |

Carl Zeiss Pty Ltd

Ophthalmic

| | | | | |
|-------|---------------------------------------|--|---|------------------------------------|
| CZ001 | T.Flux: Non-Absorbable Galucoma Drain | - | One size only | Amended benefit with \$520.00 gap. |
| CZ002 | Tensiobag: Capsular Tension Ring | PMMA | Diameter 10 - 14mm | Amended benefit. |
| CZ003 | Intraocular Lens: Model Bigbag | Hydrophilic acrylic, foldable, PC, single piece, Tri-haptic, square edge design, UV blocker | 6.5mm optic diameter x 10.35 overall diameter | Detail Amendment |
| CZ010 | XL Stabi ZO, Invent ZO | Hydrophilic Acrylic, Foldable, PC, Single Piece, Square Edge Design, UV Blocker, Tri-haptic, Quad Haptic, Aspheric Optic | 6.0mm Optic x 10.5mm Overall Diameter | Detail Amendment |
| CZ011 | CT ASPHINA 603P | Hydrophilic Acrylic, Foldable, PC, Single Piece, Square Edge Design, UV Blocker, Trihaptic, Quad Haptic, Aspheric Optic, Pre-Loaded | 6.0mm Optic x 10.5mm Overall Diameter | Detail Amendment |
| CZ012 | Ophthalmic Viscoelastic | Ophthalmic; Viscoelastic Solution - sodium hyaluronate 10mg/ml. Preloaded in sterile syringe with a 27G cannula for injection | Volume 1.0ml | Amended benefit. |
| CZ013 | Ophthalmic Plus Viscoelastic | Ophthalmic Plus; Viscoelastic Solution - sodium hyaluronate 15mg/ml. Preloaded in sterile syringe with a 27G cannula for injection | Volume 1.0ml | Amended benefit. |
| CZ015 | AT LISA 809M | Foldable aspheric single-piece intraocular lens with an aspheric front and an aspheric bifocal back surface, asymmetric light distribution 65 percent distance and 35 percent near, with 3.75D addition in the near focus. | Overall length 11.0mm Optic size 6.0mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|-----------------------|--|--|-----------------------|
| CZ016 | CT ASPHINA 409M | Aberration corrected, optimized aspheric foldable square-edged single-piece intraocular lens for capsular bag fixation | Overall length 11.0mm Optic size 6.0mm | Detail Amendment |
| CZ017 | CT ASPHINA 509M | CT ASPHINA 509M (MICS Aspheric Foldable IOL) | Overall length 11.00mm Optic size 6.0mm | Detail Amendment |
| CZ019 | TwinVisc Viscoelastic | Twinvisc Viscoelastic Solution - Ophthalmic contains sodium Hyaluronate 1%/ Endogel contains sodium Hyaluronate 2.2% Preloaded in sterile syringe with a 25G cannula for injection | Total volume 1.4 ml | Detail Amendment |
| CZ020 | AT TORBI 709M | AT TORBI 709M (MICS Bitoric Aspheric Foldable IOL) | Overall length 11.00mm Optic Foldable IOL size 6.00mm +6.0D +32.0D inclusive in 0.5D increments Cylinder +1.0 to 6.0D inclusive | Detail Amendment |

CMS Alphatech Pty Ltd

General Miscellaneous

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|-------|----------------------|---|---|------------------|
| CL002 | Advantage I-125 Seed | Advantage I-125 per patient up to 120 seeds | 3mm x 0.5mm silver rod within 4.5 x 0.8mm sealed titanium capsule | Detail Amendment |
| CL003 | Advantage I-125 Seed | Advantage I-125 per seed | 3mm x 0.5mm silver rod within 4.5 x 0.8mm sealed titanium capsule | Detail Amendment |

Cochlear Limited

Plastic and Reconstructive

| | | | | |
|-------|----------------------|---|--|------------------|
| CO035 | Face to Face | Cover Screw with Internal Hexagon | One Size Only | Detail Amendment |
| CO036 | Standard Abutments | Abutment Complete - Titanium | 3.0mm - 90780, 4.0mm - 90778, 5.5mm - 90776, 7.0mm - 90774 | Detail Amendment |
| CO037 | Face to Face | Console Abutment Unigrip - Titanium | 30, 60, 90, 110 Degrees | Detail Amendment |
| CO038 | Face to Face | Healing Abutment Unigrip - Titanium | 7mm | Detail Amendment |
| CO042 | Vistafix™ Fixture ST | Titanium self-tapping fixtures for the retention of midface and orbital prostheses. | 3mm and 4mm | Detail Amendment |

Coloplast Pty Ltd

Urogenital

| | | | | |
|-------|-----------------------------|---|------------------------|------------------|
| CT014 | NovaSilk Polypropylene Mesh | knitted monofilament polypropylene mesh | 15cm x 15cm - One Size | Detail Amendment |
|-------|-----------------------------|---|------------------------|------------------|

ConceptVision Australia Pty Ltd

Ophthalmic

| | | | | |
|-------|--|--|------------------------|------------------|
| CS002 | Staar Toric foldable silicone intraocular lens: Model AA4203TF; Model AA4203TL | Plate haptics 6.0mm optic | 10.8mm - 11.2mm length | Detail Amendment |
| CS003 | Staar foldable silicone intraocular lens: Model AQ 5010V | Polyimide haptics 6.3mm optic - low diopters | 14.0mm length | Detail Amendment |
| CS007 | Staar foldable silicone IOLs: Models AQ2010V, AQ2017V and AO2003V | Plate haptics 6.0mm; Polyimide haptics 5.5 or 6.3mm optic; | 10.8mm 0 13.5mm length | Detail Amendment |
| CS008 | Preloaded Aspheric Intraocular Lens | Silicone intraocular lens | 6.0mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--|--------------------------------|--|--|-----------------------|
| ConMed Linvatec Australia Pty Ltd | | | | |
| General Miscellaneous | | | | |
| LV101 | Niti-S Colorectal Stent D-type | Niti-S D- type Colorectal self-expanding metal stent made from Nitinol in unique D mesh construction, uncovered OTW or TTS. With string for ease of removal. | Diameters: 18 - 28mm Lengths: 60 - 120mm | Detail Amendment |
| LV102 | Niti-S Colorectal Stent | Niti-S Colorectal self-expanding metal stent made from Nitinol. Stent PTFE covered and uncovered OTW or TTS with string for ease of removal. | Stent Dimensions mm: 18x26x30, 18x24x30, 20x26x30, 22x30x30, 24x30x30, 20x28x30 Length mm: 30-90 | Detail Amendment |
| LV104 | Niti-S Tracheal Stent | Tracheal Nitinol Self Expanding Metal Stent, ePTFE covered with retrieval suture | 16mm to 20mm diameter x 3cm to 10cm length | Detail Amendment |
| LV105 | Niti-S Bronchial Stent | Bronchial Nitinol Self Expanding Metal Stent, Expanded Poly Tetra Fluoro Ethylene (ePTFE) covered, with retrieval suture | 10mm to 14mm diameter x 3cm to 6cm length | Detail Amendment |

Cook Medical Australia Pty Ltd

General Miscellaneous

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|-------|--|--|--|------------------|
| WC017 | Cotton-Leung Biliary Stent Set | nil provided | 7 - 11.5Fr, Length 5 - 18cm | Detail Amendment |
| WC122 | Cook Central Venous Long Term Catheter | Cook TPN triple lumen catheter set | Fr 8, length 90cm | Detail Amendment |
| WC197 | Cook Irrigation Catheter | Chait Percutaneous Cecostomy Catheter | 10fr, Standard or Extra Long | Detail Amendment |
| WC216 | Fanelli Laparoscopic Endobiliary Stent Set | Fanelli stent (double flange white polyethylene), tracer Hybrid .035"X150cm Guide (slippery wire), 8.5 Fr Introducer and Pusher Catheter (TFE) System with four radiopaque accuracy markers, two way terminal adapter | 7.0 French diameter x 6cm length double flange stent loaded in an 8.5 fr delivery system. | Detail Amendment |
| WC242 | Biodesign Surgisis Hernia Graft | Biodesign Hernia Graft is 8-layer perforated and quilted porcine sis collagen matrix, non cross-linked, remodelable and resorbable tissue graft | 13cm x 15cm | Detail Amendment |
| WC243 | Surgisis Biodesign Anal Fistula Plug | Surgisis Biodesign Anal Fistula Plug is a small intestine submucosal porcine derived, rolled and shaped collagen matrix, non cross-linked, that signals the body and provides support for native tissue remodeling, healing and closure of anal fistulas | 0.6cm Width Tapering to 0.2cm Width x 9.5cm Length. Conical Shape | Detail Amendment |
| WC244 | Biodesign Surgisis 8-layer Tissue Graft | Biodesign Surgisis 8-layer Tissue Graft is 8 layers of compressed and perforated porcine sis collagen matrix, non cross-linked, remodelable and resorbable tissue graft | 13cm x 15cm | Detail Amendment |
| WC246 | Evolution Oesophageal Metal Stent | Oesophageal Self Expanding Metal Stent with controlled release delivery system | 8, 10, 12.5 and 15cm Lengths, 25mm flared ends with 20mm body or 23mm flared ends with 18mm body | Detail Amendment |
| WC247 | Biodesign Surgisis 8-Layer Tissue Graft | Biodesign Surgisis 8-layer Tissue Graft is 8 layers of compressed and perforated porcine sis collagen matrix, non cross-linked, remodelable and resorbable tissue graft | 13cm x 22cm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|---|-------------|-----------------------|
| WC248 | Biodesign Surgisis 8-Layer Tissue Graft | Biodesign Surgisis 8-layer Tissue Graft is 8 layers of compressed and perforated porcine sis collagen matrix, non cross-linked, remodelable and resorbable tissue graft | 20cm x 20cm | Detail Amendment |
| WC249 | Biodesign Surgisis Hernia Graft | Biodesign Hernia Graft is 8-layer perforated and quilted porcine sis collagen matrix, non cross-linked, remodelable and resorbable tissue graft | 13cm x 22cm | Detail Amendment |
| WC250 | Biodesign Surgisis Hernia Graft | Biodesign Hernia Graft is 8-layer perforated and quilted porcine sis collagen matrix, non cross-linked, remodelable and resorbable tissue graft | 20cm x 20cm | Detail Amendment |
| WC251 | Biodesign Surgisis Hernia Graft | Biodesign Hernia Graft is 8-layer perforated and quilted porcine sis collagen matrix, non cross-linked, remodelable and resorbable tissue graft | 20cm x 30cm | Detail Amendment |
| WC265 | Biodesign Surgisis Inguinal Hernia Graft | Biodesign Surgisis Inguinal Hernia Graft is a biologically derived [porcine] sis collagen, non cross-linked graft, that remodels into strong host tissue reinforcement for the inguinal floor | 10cm x 15cm | Detail Amendment |
| WC266 | Biodesign Surgisis Inguinal Hernia Graft | Biodesign Surgisis Inguinal Hernia Graft is a biologically derived [porcine] sis collagen, non cross-linked graft, that remodels into strong host tissue reinforcement for the inguinal floor | 8cm x 15cm | Detail Amendment |

Plastic and Reconstructive

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|-------|--|--|----------------------|------------------|
| WC264 | SYSTEM- Doppler Blood Flow Monitoring System. COMPONENT - Cook-Swartz Implantable Doppler Flow Probe | The Cook-Swartz Implantable Doppler Flow Probe is an implantable 20MHz Probe with epoxy-coated Crystal and patented Silicone Cuff which provides continuous direct vessel monitoring of microvascular anastomoses. A 30cm wire with external Retention Tabs is | Universal [one size] | Detail Amendment |
|-------|--|--|----------------------|------------------|

Urogenital

| | | | | |
|-------|---|---|---|------------------|
| WC177 | Surgisis Soft Tissue Graft | Surgical Mesh composed of Sub-Intestinal Submucosa (SIS) | Length- 10cm, Width- 7cm | Detail Amendment |
| WC245 | Surgisis Biodesign Recto-Vaginal Fistula Plug | Small intesting submucous porcine collagen matrix, non-crosslinked, supports native tissue remodelling, healing and closure of recto-vaginal fistulas. Conical shpe with attached button. | 2mm width x 5.5cm length; 4mm wide tapering to 2mm wide x 5.5cm length; 7mm wide tapering to 2mm wide x 5.5 length. | Detail Amendment |
| WC255 | Surgisis Biodesign 4-layer Tissue Graft | Surgisis Soft Tissue Graft | Length 20cm, Width 7cm | Detail Amendment |

Vascular CAG

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|-------|--|---|--|------------------|
| WC275 | Zenith TX2 TAA Endovascular Graft with Pro_Form and the Z-Trak Plus Introduction System - Short Proximal Component | Short Thoracic Proximal Graft | Diameter 22mm - 42mm. Length 115mm - 162mm | Detail Amendment |
| WC276 | Zenith TX2 TAA Endovascular Graft with Pro-Form and the Z-Trak Plus Introduction System - Long Proximal Component | Long Thoracic Proximal Endovascular Graft | Diameter 28mm-42mm Length 197mm-216mm | Detail Amendment |

Corin Australia Pty Ltd

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|----------------------------------|--|---|---|---|
| Orthopaedic | | | | |
| CR070 | Titanium Counter Sunk Screw | Titanium Counter Sunk Screw | Lengths 15-70mm | Detail Amendment |
| CR158 | BioloX Delta Acetabular Liner | BioloX Delta ceramic acetabular liner | 28mm, 32mm, 36mm, 40mm | Detail Amendment |
| Specialist Orthopaedic | | | | |
| CR032 | Lars Ligament Augmentation reconstruction system | Woven polyester prosthetic ligaments | 60,80,100,120,160 & Y shaped fibres | Detail Amendment |
| Design for Vision Pty Ltd | | | | |
| Ophthalmic | | | | |
| DV009 | Morcher Capsular Tension Ring | PMMA Implant | 14, 14A, 14C | Amended benefit. |
| DV010 | Morcher Coloboma Diaphragm | PMMA Implant | 96G, 96L | Amended benefit. |
| DV020 | Molteno Implant | Double plate - dual chamber | One size only | Amended benefit. |
| DV022 | Eyetec DCR Tubes | Stainless steel, silicone tubing, Bodkin lacrimal intubation set | 30cm | Amended benefit. |
| DV029 | Eyejet CRT | Capsular tension ring made of PMMA per-load on disposable injector | 14 (10mm), 14C (11mm), 14A (12mm) | Detail Amendment |
| DV230 | Molteno 3 | Drainage implant for glaucoma, made of silicon | 2 Sizes: *230 mm square *175mm square | Detail Amendment |
| DV231 | Vision Blue | Trypan blue dye for ophthalmic applications | 0.5ml syringe | Amended benefit. |
| DV241 | Eyetec DCR Tubes | Crawford and Cannaliculus Intubation Sets | N/A | Amended benefit. |
| DV242 | Molteno Implant | Glaucoma Drainage Device - Single Plate/Single Plate-Dual Chamber/Double Plate | N/A | Amended benefit. |
| DV243 | D.O.R.C. Silicon Oil | D.O.R.C. Silicon Oil 1000/5000CS | 10ml | Detail Amendment |
| DV244 | D.O.R.C. Eftiar | Eftiar Decaline and Octane 5ml | 5ml | Detail Amendment |
| DV246 | Rayner Sulcoflex Ashperic (Premium) I.O.L. | Pseudophakic Supplementary I.O.L.O.L. | -10.0D to -5.50D in 0.5D increments. to 10.00D in 0.5D increments | +5.50D Amended benefit with \$375.00 gap. |
| DV247 | HOYA AF-1 iMics1 NY-60 | Mini Incision, Aspheric, Blue-blocker, Single-piece, Hydrophobic | +6.0D to 26.0D (0.5 steps) | Detail Amendment |
| DV248 | HOYA PY-60MV | Preloaded in cartridge, Multifocal, Aspheric, Blue-blocker, Single Piece, Hydrophobic | +14.0D to 27.0D (0.5 steps) | Amended benefit with \$636.00 gap. |
| DV249 | Rayner Super Premium Toric I.O.L. | Acrylic foldable toric single piece I.O.L. | -10.0D to 0.00D Sphere: 1D to 11.00D Cylinder in 0.25 steps +31.00D to +35.00 Spit: 1D to 11.00D Cylinder in 0.25steps | Detail Amendment |
| DV250 | Hoya-PS AF-1 (UY) PY-60AD | Preloaded in cartridge, Aspheric, Blue blocker, Foldable, Single-Piece, Hydrophobic Acrylic | +6.0D to +30.0D (0.5D steps) | Changed Product Group, Product Sub-Group, Suffix. Amended benefit with \$15.00 gap. Transferred from AQ003. |

Device Technologies Australia Pty Ltd

General Miscellaneous

| | | | | |
|-------|---------|-----------------------------------|--|------------------|
| DE275 | DC Bead | Drug delivery embolisation system | 100-300, 300-500, 500-700, 700-900 (microns) | Detail Amendment |
|-------|---------|-----------------------------------|--|------------------|

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|-------------------|--------------------------------------|--|--|-----------------------------------|
| Ophthalmic | | | | |
| DE177 | Lester Jones Tear Duct Tubes | Glass | 3 x 9 to 16mm, 3.5 x 9 to 18mm, 4.0 x 9 to 24mm, 5.0 x 9mm | Amended benefit. |
| DE178 | Silicon Retinal Implant | Sponge | 2.5 x 4.0 x 80mm, 3.0 x 5.0 x 100mm, 3.25 x 7.0 x 80mm, 5.5 x 7.5 x 80mm, 1.5 x 80mm, 2.0 x 80mm, 2.5 x 80mm, 3.0 x 80mm, 4.0 x 80mm, 5.0 x 80mm, 7.0 x 80mm | Detail Amendment |
| DE179 | Silicon Retinal Implant | Tire | 7.0, 9.0, 12.5, 6.0, 8.5, 10.0mm | Amended benefit. |
| DE180 | Silicon Retinal Implant | Sleeve | 1mm, .76mm, 1.5mm | Amended benefit. |
| DE181 | Silicon Retinal Implant | Band | 0.75 x 2.0 x 125mm, 0.60 x 2.5 x 125mm, 0.75 x 2.5 x 125mm | Amended benefit. |
| DE182 | Lid Load Gold Eyelid Weights; | Gold | 1.8, 2.0, 2.2, 2.4, 2.6, 2.8 grams | Detail Amendment |
| DE183 | Lid Load Gold Eyelid Weights; | Gold | 0.6, 0.8, 1.0, 1.2, 1.4, 1.6 grams | Detail Amendment |
| DE188 | Acrylic Implant | Acrylic | 12, 14, 16, 18, 20mm. | Amended benefit. |
| DE191 | Canaliculus Intubation Sets | Silicone, SS & Nylon | 17.7 x .064 x 29cm, 15.5 x .051 x 33cm | Amended benefit with \$40.00 gap. |
| DE201 | Labtcian Tantalum Clips | Tantalum | 2, 2.5mm | Amended benefit. |
| DE202 | John Weiss Glass Mule Globes | Glass | No: 12, 14, 16, 18, 20mm | Amended benefit. |
| DE204 | Arcaline (Perfluorodecaline) | Liquid perfluorocarbon aid for retinal surgery, operative device for retinal surgery, in particular retinal detachment (RD), RD with giant tear etc. | 3ml, 5ml, 7ml | Detail Amendment |
| DE205 | Arcotane (Perfloro-N-Octane) | Liquid perfluoro-N-Octane aid for retinal surgery, pre-operative device for retinal surgery, in particular retinal detachment (RD), RD with giant tear, RD with proliferative vitreal retinopathy (PVR) etc. | 5ml, 7ml | Detail Amendment |
| DE228 | LSO Silicone Oil | Silicone oil for tamponade use in vitreoretinal surgery | 10ml, vial or syringe | Detail Amendment |
| DE253 | MicroSil Toric IOL | Silicone Lens (MS6116TU) Standard Range -3.00 to 31.00 Dioptres in 0.5 steps with cylinder from 2.00 to 12.00 Dioptres | Lens Dia =6.00mm Haptics Dia =11.6mm | Detail Amendment |
| DE254 | MicroSil Toric IOL | Silicone Lens (MS6116TU) Semi-Custom Range -3.00 to 31.00 Dioptres with 1.0 steps, Cylinder from 3.0 - 14.0 Dioptres | Lens Diameter = 6.00mm Haptics Dia = 11.6mm | Detail Amendment |
| DE255 | MicroSil Toric IOL | Silicone Lens (MS6116TU) Custom made range: -28 to +31 Sphere and up to 30D cylinder | Lens Dia = 6.00mm Haptics Dia = 11.6mm | Detail Amendment |
| DE263 | MicroCryl Acrylic Intraocular lenses | Foldable Monobloc Micrincision Posterior Chamber Lens□MC611M1 | 6.D-40.0D | Detail Amendment |
| DE264 | MicroCryl Acrylic Intraocular lenses | Foldable Monobloc Posterior Chamber Lens□MCX11ASP | 6.0D-40.0D | Detail Amendment |
| DE269 | MicroPlex Capsular Tension Ring | PMMA, highly flexible | 11mm - 13mm | Amended benefit. |
| DE277 | Frontalis Suspension Set | Stainless steel needles with solid silicone rods and silicone tubing - packaged sterile | needles 0.90mm x 6.5cm, rod 40cm - 0.80mm, sleeve 10 x 2mm | Amended benefit. |
| DE278 | BD Visitec Lacrimal Intubation Sets | Stainless steel probes with solid silicone rods or silicone tubing - packaged sterile | 1. Probes 0.90mm x 4.5cm, rod 40cm x 0.80mm. 2. Probes 0.40mm x 11cm, tubing 35cm x 0.64mm. Probes 0.60mm x 11mm, tubing 35cm x 0.30mm. | Amended benefit. |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|----------------------------------|---|------------------|-----------------------|
| DE279 | ExPress Miniature Glaucoma Shunt | Miniature Glaucoma Shunt | 50 & 200 microns | Detail Amendment |
| DE284 | Single Dose Ophthalmic Gases | Single dose tamponading gas for retinal surgery | 30ml | Detail Amendment |

Emagin Pty Ltd

Ophthalmic

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|-------|--|--|--|------------------|
| EG001 | Capsular Tension Rings Clear | PMMA Implant | 10/08, 12/10, 13/11mm | Amended benefit. |
| EG008 | Artisan Anterior Chamber Intraocular Lens | Phakic Intraocular Lens: Model Toric Composition: PMMA | 5.00mm Optic Diameter x 7.5 in overall length | Detail Amendment |
| EG009 | Artisan Anterior Chamber Intraocular Lens | Aphakia Model Composition: PMMA | 5.00mm Optic Diameter x 8.5 in overall length | Detail Amendment |
| EG010 | Artiflex Anterior Chamber Intraocular Lens | Optic: Hydrophobic Polysiloxane. Haptic: PMMA | 6mm optic diameter x 8.5 in overall length | Detail Amendment |
| EG012 | Artisan Anterior Chamber IOL | Phakic Intraocular Lens Myopic / Hyperopic | 5.00mm Optic Diameter x 8.5 in overall length; | Detail Amendment |

EMT Healthcare Pty Ltd

General Miscellaneous

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|-------|----------------------------------|---|---------------------|------------------|
| EM021 | Biomesh P1/P3 Reinforcement Mesh | Macro porous 100% polypropylene mesh for laproscopic and open surgical approaches | 8 x 13cm | Detail Amendment |
| EM022 | Biomesh P1/P3 Reinforcement Mesh | Macro porous 100% polypropylene mesh for laproscopic and open surgical approaches | 15 x 15cm | Detail Amendment |
| EM023 | Biomesh P1/P3 Reinforcement Mesh | Macro porous 100% polypropylene mesh for laproscopic and open surgical approaches | 2.3 x 10cm | Detail Amendment |
| EM024 | Biomesh P1/P3 Reinforcement Mesh | Macro porous 100% polypropylene mesh for laproscopic and open surgical approaches | 5 x 10cm | Detail Amendment |
| EM025 | Biomesh P1/P3 Reinforcement Mesh | Macro porous 100% polypropylene mesh for laproscopic and open surgical approaches | 7 x 15cm, 10 x 15cm | Detail Amendment |

Endocorp Pty Ltd

Ear, Nose & Throat

| | | | | |
|-------|---|----------------------|---|------------------|
| EC018 | Exmoor Plastics Ear Vent Drains - Reuter Bobbin | Without hole, teflon | 1.14 mm lumen dia x 2.54 mm inner flange dia x 2.54 mm outer flange dia x 0.76 inter flange. 1.52mm total length | Detail Amendment |
| EC019 | Exmoor Plastics Ear Vent Drains - Collar Button | Teflon | 1.14 mm lumen dia x 2.24 mm inner flange dia x 2.24 mm outer flange dia x 1.27 inter flange. 1.78 mm total length | Detail Amendment |
| EC020 | Exmoor Plastics Ear Vent Drains - Collar Button | Teflon | 1.14 mm lumen dia x 3.0 mm inner flange dia x 3.0 mm outer flange dia x 1.27 inter flange. 1.78 mm total length | Detail Amendment |
| EC021 | Exmoor Plastics Ear Vent Drains - Collar Button | Teflon | 1.4 mm lumen dia x 2.55 mm inner flange dia x 2.55 mm outer flange dia x 0.85 inter flange. 1.35 mm total length | Detail Amendment |
| EC022 | Exmoor Plastics Ear Vent Drains - Collar Button | Teflon | 1.75 mm lumen dia x 2.85 mm inner flange dia x 2.85 mm outer flange dia x 0.95 inter flange. 1.46 mm total length | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|---------------------------------|---|-----------------------|
| EC024 | Exmoor Plastics Ear Vent Drains - Shepards Drain | Teflon Shepards Drain | 1.14 mm lumen dia x 2.36 mm inner flange dia x 2.36 mm outer flange dia x 1.42 inter flange. 2.41 mm total length | Detail Amendment |
| EC026 | Exmoor Plastics Ear Vent Drains - Teflon Shepards Drain with wire grasping feature | Teflon Shepards Drain with wire | 0.97 mm lumen dia x 2.08 mm inner flange dia x 2.08 mm outer flange dia x 1.42 inter flange. 2.41 mm total length | Detail Amendment |
| EC031 | Exmoor Plastics Ear Vent Drains - Donaldson Grommet | With tab, silicone rubber | 1.1 mm lumen dia x 2.25 mm inner flange dia x 2.25 mm outer flange dia x 0.76 inter flange. 2.25 mm total length | Detail Amendment |

Endotherapeutics Pty Ltd

Urogenital

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|-------|--------------------------------------|---|--------------|------------------|
| ET054 | Memokath Prostatic - Urethral Stents | Memokath Models: 028S, 028SW, 028T, 028TW, 044T, 044TW, 045T, 045TW, 045TTW | 5mm - 90mm | Detail Amendment |
| ET055 | Memokath Ureteric Stent | Memokath Model 051CW. | 30mm - 200mm | Detail Amendment |

Enta Surgical

Ear, Nose & Throat

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|-------|-------------------------|--|---------------|------------------|
| ES001 | Trocar Myringotomy Tube | Myringotomy Tube with Trocar - Gold Coated Silver; Myringotomy Tube with Trocar - Titanium; Myringotomy Tube with Trocar, with wire - Gold Coated Silver; Myringotomy Tube with Trocar, with wire - Titanium | One Size Only | Detail Amendment |
|-------|-------------------------|--|---------------|------------------|

ev3 Australia Pty Ltd

Vascular

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|-------|------------------------------|---|--|------------------|
| EE023 | Axiom Detachable Coil System | Platinum alloy coils (including coils enlaced with PGLA filaments and Nylon Fibers) attached to a composite implant delivery pusher with a radiopaque positioning marker. The proximal end of the pusher is loaded into the Actuator which detaches the coil. | Diameter: 1.5 - 25mm; Length: 1 - 50cm | Detail Amendment |
|-------|------------------------------|---|--|------------------|

Global Manufacturing Technology Pty Ltd

General Miscellaneous

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|-------|---------------------|--|-------|------------------|
| GM040 | Alpha Infusion Pump | Alpha Infusion Pump Kit, includes Alpha Infusion Pump, introducer needle, syringe, hip pack, labels and instructions for use plus Alpha Cath Infusion Catheter | 450ml | Detail Amendment |
|-------|---------------------|--|-------|------------------|

Orthopaedic

| | | | | |
|-------|-------------------------------------|--|----------------------------|------------------|
| GM091 | Apex Global & K2 & MSA Femoral Neck | Titanium and CoCr with lateral extension for stem connection | 25mm - 35mm to 35mm - 50mm | Detail Amendment |
|-------|-------------------------------------|--|----------------------------|------------------|

Guidant Australia Pty Ltd

Cardio-thoracic

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|--|-------------------------|-----------------------|
| GU009 | Fineline II Sterox IROX Lead | Bipolar passive fixation | 52cm, 58cm | Detail Amendment |
| GU011 | Fineline II Sterox IROX Lead | Bipolar passive fixation | 52cm, 58cm | Detail Amendment |
| GU012 | Fineline II Sterox IROX Lead | Bipolar, passive fixation | 45cm, 52cm | Detail Amendment |
| GU013 | Fineline II EZ Sterox IROX Lead | Bipolar, active fixation | 45cm, 52cm, 58cm | Detail Amendment |
| GU016 | Fineline II EZ Sterox IROX Lead | Bipolar, active fixation | 45cm, 52cm, 58cm | Detail Amendment |
| GU023 | Guidant Aust Selute Picotip Steroid Eluting Bipolar Lead | Model 4035, Model 4064 | 45cm, 52cm, 59cm | Detail Amendment |
| GU028 | Guidant Aust Selute Picotip VDD Lead | VDD bipolar, passive fixation | . | Detail Amendment |
| GU115 | Endotak Reliance Lead | Passive Dual Coil | 59cm, 64cm, 90cm | Detail Amendment |
| GU122 | Flextend Lead Models 4086, 4087 & 4088 | Bipolar, active fixation | 45,52,59cm | Detail Amendment |
| GU123 | Endotak SQ Array XP Lead Model 0085 | Sub-Q Array for high DFT | 70cm | Detail Amendment |
| GU138 | Easytrak 2, Model 4514, 4515, 4516, 4517, 4518, 4519, 4520 | Bipolar, passive fixation | . | Detail Amendment |
| GU139 | Insignia Ultra SR Model 1190 | Single Chamber Rate Responsive Pacemaker | One size only | Detail Amendment |
| GU140 | Insignia Ultra DR Model 1291 | Dual Chamber Rate Responsive Pacemaker | One size only | Detail Amendment |
| GU141 | Insignia Ultra DR Model 1290 | Dual Chamber Rate Responsive Pacemaker | One size only | Detail Amendment |
| GU142 | Contak Renewal TR2 CRT - P Model H140, Model H145 | CRT-P | 45x54x8.5mm, 14cc, 26gm | Detail Amendment |
| GU144 | Contak Renewal 4 HE CRT-D Model H197, Model H199 | CRT-D high energy | One size only | Detail Amendment |
| GU147 | Contak Renewal 4 CRT-D Model H190, Model H195 | CRT-D | One Size only | Detail Amendment |
| GU148 | Vitality 2 EL VR - Model T177 | Single Chamber ICD | 35cc; 90g | Detail Amendment |
| GU149 | Vitality 2 DR - Model T165 | Dual Chamber ICD | 30cc; 82g | Detail Amendment |
| GU150 | Vitality 2 EL DR - Model T167 | Dual Chamber ICD | 30cc; 82g | Detail Amendment |
| GU151 | Vitality 2 VR - Model T 175 | Single Chamber ICD | 30cc; 82g | Detail Amendment |
| GU153 | Easytrak 2 Is-1 Lead - Models 4542, 4543 & 4544 | Bipolar, passive fixation | 80 to 100cm | Detail Amendment |
| GU156 | Easytrak 3 Lead - Models 4521, 4522, 4523, 4524, 4525, 4526 and 4527 | Bipolar, passive fixation | 80 to 100cm | Detail Amendment |
| GU157 | Vitality AVT - Model A155 | Dual Chamber ICD with atrial therapies | 30cc | Detail Amendment |
| GU158 | Endotak Reliance SG Passive | Passive Single Coil wih GORE ePTFE covered coils | 54cm - 90cm | Detail Amendment |
| GU159 | Endotak Reliance G Passive | Passive Dual Coil with GORE ePTFE covered coils | 54cm - 90cm | Detail Amendment |
| GU162 | Easytrak 3 IS-1 Lead | Bipolar, passive fixation | Sizes 80 to 100cm | Detail Amendment |
| GU163 | ENDOTAK RELIANCE G Active | Active Dual Coil with GORE ePTFE covered coils | 59-90cm | Detail Amendment |
| GU164 | ENDOTAK RELIANCE SG Active | Active Single coil with GORE ePTFE covered coils | 59-90cm | Detail Amendment |
| GU165 | Acuity Steerable Lead | Bipolar, passive fixation | 80cm, 90cm ,100cm | Detail Amendment |

Gytech Pty Ltd

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|-----------------------------------|--|--|--|-----------------------|
| General Miscellaneous | | | | |
| GP002 | Rocket IPC Pleural/Peritoneal Tunnelled Catheter Insertion kit | Rocket IPC Pleural/Peritoneal Tunnelled Catheter Insertion kit with 600ml vacuum bottle | 16fg x 69cm silicone catheter with cuff, 600ml Vacuum Bottle | Detail Amendment |
| Henry Schein/Halas Pty Ltd | | | | |
| Plastic and Reconstructive | | | | |
| HD006 | Dental Implants | Titanium type 4 and 5 | 3.25 to 6.0mm diameter, 6.0 to 52.5mm length | Detail Amendment |
| HD007 | Bio-Oss Collagen | The product consists of Bio-Oss grannules, embedded in 10% porcine collagen. The collagen component is resorbed within a few weeks. The properties of the Bio-Oss granules remain unchanged. The collagen component of Bio-Oss Collagen facilitates the hand | 1 preformed block of cancellous-bone granulate and collagen, block sizes 500mg | Detail Amendment |
| HD008 | Bio-Oss Collagen | The product consists of Bio-Oss grannules, embedded in 10% porcine collagen. The collagen component is resorbed within a few weeks. The properties of the Bio-Oss granules remain unchanged. The collagen component of Bio-Oss Collagen facilitates the hand | 1 preformed block of cancellous-bone granulate and collagen, block size 250mg | Detail Amendment |
| HD009 | Bio-Oss | The material consists of anorganic bovine bone matrix sterilized by gamma-irradiation. Bio-Oss is a natural bone mineral for filling of bone defects in maxillofacial surgery, implantology, and periodontology, eg. Preparation of implant sites, ridge reconst | Cancellous Bone Block - 1cm x1cm x2cm | Detail Amendment |
| HD010 | Bio-Gide | Bio-Gide & Bio-Gide Perio are collagen membranes containing porcine collagen in a bilayer structure. They are used for guided bone regeneration and periodontal tissue regeneration in oral and maxillofacial surgery. | 30mm x 40mm | Detail Amendment |
| HD011 | Bio-Gide | Bio-Gide & Bio-Gide Perio are collagen membranes containing porcine collagen in a bilayer structure. They are used for guided bone regeneration and periodontal tissue regeneration in oral and maxillofacial surgery. | 25mm x 25mm | Detail Amendment |
| HD012 | Bio-Gide | Bio-Gide & Bio-Gide Perio are collagen membranes containing porcine collagen in a bilayer structure. They are used for guided bone regeneration and periodontal tissue regeneration in oral and maxillofacial surgery. | 13 x 25mm | Detail Amendment |
| HD013 | Bio-Gide Perio | Bio-Gide & Bio-Gide Perio are collagen membranes containing porcine collagen in a bilayer structure. They are used for guided bone regeneration and periodontal tissue regeneration in oral and maxillofacial surgery. | Bio-Gide perio - 16mm x 22mm | Detail Amendment |
| HD014 | Bio-Oss Collagen | The product consists of Bio-Oss grannules, embedded in 10% porcine collagen. The collagen component is resorbed within a few weeks. The properties of the Bio-Oss granules remain unchanged. The collagen component of Bio-Oss Collagen facilitates the hand | 1 preformed block of cancellous-bone granulate and collagen, block size 100mg | Detail Amendment |

Insight Surgical Pty Ltd

Ophthalmic

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
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| IS001 | Preloaded Capsular Tension Ring | Capsular tension ring preloaded (acrylic) | 13/11mm | Detail Amendment |
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Integra Neurosciences Pty Ltd

Neurosurgical

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|-------|----------------------------------|--------------------------------|--------|------------------|
| IG025 | Right Angle Ventricular Catheter | Silicone, integral right angle | 3-11cm | Detail Amendment |
|-------|----------------------------------|--------------------------------|--------|------------------|

Plastic and Reconstructive

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|-------|---|---|-----------|------------------|
| IG034 | Integra Artificial Skin (IDRT) Terminally Sterile | INTEGRA Dermal Regeneration Template is a bilayer membrane system for skin replacement made of a porous matrix of fibers of cross-linked bovine tendon collagen and glycosaminoglycan and polysiloxane layer. | 5cm x 5cm | Detail Amendment |
|-------|---|---|-----------|------------------|

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| IG035 | Integra Artificial Skin (IDRT) Terminally Sterile | INTEGRA Dermal Regeneration Template is a bilayer membrane system for skin replacement made of a porous matrix of fibers of cross-linked bovine tendon collagen and glycosaminoglycan and polysiloxane layer. | 10cm x 12.5cm | Detail Amendment |
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| IG036 | Integra Artificial Skin (IDRT) Terminally Sterile | INTEGRA Dermal Regeneration Template is a bilayer membrane system for skin replacement made of a porous matrix of fibers of cross-linked bovine tendon collagen and glycosaminoglycan and polysiloxane layer. | 10cm x 25cm | Detail Amendment |
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| IG037 | Integra Artificial Skin (IDRT) Terminally Sterile | INTEGRA Dermal Regeneration Template is a bilayer membrane system for skin replacement made of a porous matrix of fibers of cross-linked bovine tendon collagen and glycosaminoglycan and polysiloxane layer. | 20cm x 25cm | Detail Amendment |
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IQ Medical

Ophthalmic

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| IQ002 | Ocuvis and Ocumax 2% Hydroxypropylmethylcellulose | 20mg/mL hydroxypropylmethyl cellulose for intraocular use. Pre-loaded in a sterile syringe with one cannula for injection, in a sterile Tyvek pouch | 2mL sterile | Amended benefit. |
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|-------|-----------|---|---|------------------|
| IQ003 | Tetraflex | Acrylic single piece, foldable accommodating intraocular lens with square edge design, custom control precision and closed loop haptic design | Available in dioptric powers from +5.0 to +36.0, 1D steps: +31.0 to +36.0; 0.5D steps: +5.0 to +18.0 and +25.0 to +30.0; 0.2D steps; +18.0 to +25.0 | Amended benefit. |
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| IQ004 | Softec | Acrylic, single piece, foldable intraocular lens with anterior and posterior optic-haptic square edge, 360 degree optic square edge design, precision power calculation and aberration technology | Available in dioptric powers from -5.0 to +36.0, 1D steps: -5.0 to +10.0 and +31.0 to +36.0; 0.5D steps: +10.5 to +18.0 and +25.0 to +29.5; 0.25D steps: +18.0 to +25.0 | Detail Amendment |
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| IQ005 | Densiron | Heavy Tamponade Liquid Medium, Postoperative | 10 ml, Sterile | Detail Amendment |
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| IQ006 | Siluron 1000 & Siluron 5000 | Silicone Oils | 10 ml, Sterile | Detail Amendment |
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| IQ008 | Octane & Decalin | Perfluorocarbon retinal tamponade medium, intraoperative | 5ml & 7ml, Sterile | Detail Amendment |
|-------|------------------|--|--------------------|------------------|

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| IQ009 | Softec HDY | Acrylic, single piece, foldable intraocular lens with anterior and posterior optic-haptic square edge, 360 degree optic square edge design, precision power calculation, aberration technology and blue light filter | Available in dioptric powers from -5.0 to + 36.0, 1D steps: -5.0 to +10.0 and +31.0 to +36.0; 0.5D steps: +10.5 to +18.0 and +25.0 to 29.5; 0.25D steps: + 18.0 to +25.0 | Amended benefit. |
|-------|------------|--|--|------------------|

Johnson & Johnson Medical Pty Ltd

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|------------------------------|--|---|----------------------|-----------------------|
| General Miscellaneous | | | | |
| JJ003 | Spongostan Absorbable Haemostat | Standard (Box of 20) | 70 x 50 x 10mm | Detail Amendment |
| JJ004 | Spongostan Absorbable Haemostat | Film (Box of 20) | 200 x 70 x 0.5mm | Detail Amendment |
| JJ005 | Spongostan Absorbable Haemostat | Special (Box of 20) | 70 x 50 x 1mm | Detail Amendment |
| JJ006 | Spongostan ORIGINAL Absorbable Haemostat | Anal 20s (Box of 20) | 80 x 30mm | Detail Amendment |
| JJ007 | Spongostan ORIGINAL Absorbable Haemostat | Anal 5s (Box of 5) | 80 x 30mm | Detail Amendment |
| JJ008 | Surgicel Nu-Knit Absorbable Haemostat | High density, oxidised regenerated cellulose, the material is biocompatible and also bactericidal | 7.5 x 10cm | Detail Amendment |
| JJ009 | Surgicel Fibrillar Absorbable Haemostat | Fibrous fleece, oxidised regenerated cellulose, the material is biocompatible and also bactericidal | 2.5 x 5.1cm | Detail Amendment |
| JJ012 | Surgicel ORIGINAL Absorbable Haemostat | Oxidised regenerated cellulose gauze, the material is biocompatible and also bactericidal | 5-10.2 x 20-35cm | Detail Amendment |
| JJ013 | Surgicel ORIGINAL Absorbable Haemostat | Oxidised regenerated cellulose gauze, the material is biocompatible and also bactericidal | 5 x 7.5cm | Detail Amendment |
| JJ014 | Surgicel ORIGINAL Absorbable Haemostat | Oxidised regenerated cellulose gauze, the material is biocompatible and also bactericidal | 1.25 x 5cm | Detail Amendment |
| JJ015 | Spongostan Absorbable Haemostat | Dental (Box of 24) | 10 x 10 x 10mm | Detail Amendment |
| JJ019 | Vypro Mesh | Vicryl/Prolene Composite Mesh | Medium - 15cm x 15cm | Detail Amendment |
| JJ020 | Vicryl Mesh | 1 sheet/box | Large - 30cm x 30cm | Detail Amendment |
| JJ023 | Surgicel Nu-Knit Absorbable Haemostat | High density, oxidised regenerated cellulose, the material is biocompatible and also bactericidal | 2.5 x 2.5cm | Detail Amendment |
| JJ029 | Surgicel Fibrillar Absorbable Haemostat | Fibrous fleece, oxidised regenerated cellulose, the material is biocompatible and also bactericidal | 10.2 x 10.2cm | Detail Amendment |
| JJ030 | Surgicel Fibrillar Absorbable Haemostat | Fibrous fleece, oxidised regenerated cellulose, the material is biocompatible and also bactericidal | 5.1 x 10.2cm | Detail Amendment |
| JJ172 | Mersilene Mesh | Non-absorbable polyester mesh | 30cm x 30cm | Detail Amendment |
| JJ173 | VICRYL Mesh | Polyglactin 910 - synthetic absorbable mesh. | 15cm x 15cm | Detail Amendment |
| JJ174 | Prolene Mesh | Small polypropylene monofilament non absorbable mesh | 2.5cm x 10cm | Detail Amendment |
| JJ175 | Prolene Mesh | Medium polypropylene monofilament non absorbable mesh | 7.6cm x 15cm | Detail Amendment |
| JJ176 | Prolene Mesh | Large polypropylene monofilament non absorbable mesh | 30cm x 30cm | Detail Amendment |
| JJ177 | Prolene Mesh | Small keyhole polypropylene monofilament non absorbable mesh | 4.6cm x 10.2cm | Detail Amendment |
| JJ178 | Prolene Mesh | Large keyhole polypropylene monofilament non absorbable mesh | 6cm x 13.7cm | Detail Amendment |
| JJ179 | VYPRO Mesh | Vicryl (polyglactin 910) / Prolene (polypropylene) composite mesh | 30cm x 30cm | Detail Amendment |
| JJ180 | Prolene Hernia System | BI-LAYER POLYPROPYLENE NON ABSORBABLE | MEDIUM TO EXTENDED | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---------------------------------------|--|---|-----------------------|
| JJ222 | Prolene Mesh - medium | Constructed of knitted filaments of extruded polypropylene identical to that used in Prolene suture. Material is approx. 0.027mm thick. Non-absorbable mesh for tension free-inguinal hernia techniques. | Medium - 6" x 6" | Detail Amendment |
| JJ240 | VYPRO II Mesh | Composition - equal part Vicryl polyglactin yarn - non-absorbable Prolene polypropylene yarn. Partly absorbable lightweight mesh for tension free-inguinal hernia techniques | Small 6 x 11cm | Detail Amendment |
| JJ241 | VYPRO II Mesh | Composition - equal part Vicryl polyglactin yarn - non-absorbable Prolene polypropylene yarn. Partly absorbable lightweight mesh for tension free-inguinal hernia techniques | Medium 12 x 10cm | Detail Amendment |
| JJ242 | VYPRO II Mesh | Composition - equal part Vicryl polyglactin yarn - non-absorbable Prolene polypropylene yarn. Partly absorbable lightweight mesh for tension free-inguinal hernia techniques | Large 15 x 10cm | Detail Amendment |
| JJ243 | VYPRO II Mesh | Composition - equal part Vicryl polyglactin yarn - non-absorbable Prolene polypropylene yarn. Partly absorbable lightweight mesh for tension free-inguinal hernia techniques | Extra large 15 x 15cm | Detail Amendment |
| JJ413 | Prolene *3D Patch Polypropylene Mesh | Sterile Three-dimensional device consisting of a flat mesh onlay patch secured to a formed expandable diamond-shaped mesh patch component. | 5.49cm x 12.50cm 3DPatch large with preshaped overlay | Detail Amendment |
| JJ414 | Prolene *3D Patch Polypropylene Mesh | Sterile Three-dimensional device consisting of a flat mesh onlay patch secured to a formed expandable diamond-shaped mesh patch component. | 5.49cm x 12.50cm 3D Patch with medium preshaped overlay | Detail Amendment |
| JJ415 | Prolene *3D Patch Polypropylene Mesh | Sterile Three-dimensional device consisting of a flat mesh onlay patch secured to a formed expandable diamond-shaped mesh patch component. | 5.49cm x 12.50cm 3D Patch medium with extended overlay | Detail Amendment |
| JJ416 | Prolene *3D Patch Polypropylene Mesh | Sterile Three-dimensional device consisting of a flat mesh onlay patch secured to a formed expandable diamond-shaped mesh patch component. | 5.49cm x 12.50cm 3D Patch large with extended overlay | Detail Amendment |
| JJ433 | SURGICEL Nu knit Absorbable Haemostat | High density , oxidised regenerated cellulose, the material is biocompatible and also bactericidal. | 15.2 x 22.9cm | Detail Amendment |
| JJ446 | PROCEED Surgical Mesh | PROCEED Surgical Mesh B1 | 2x4 (inches) | Detail Amendment |
| JJ447 | PROCEED Surgical Mesh | PROCEED Surgical Mesh R1 | 3x6 inches | Detail Amendment |
| JJ448 | PROCEED Surgical Mesh | PROCEED Surgical Mesh N1 | 4x6 inches oval | Detail Amendment |
| JJ449 | PROCEED Surgical Mesh | PROCEED Surgical Mesh D1 | 4x8 inches | Detail Amendment |
| JJ450 | PROCEED Surgical Mesh | PROCEED Surgical Mesh M1 | 6x6 inches | Detail Amendment |
| JJ451 | PROCEED Surgical Mesh | PROCEED Surgical Mesh G1 | 6x8 inches oval | Detail Amendment |
| JJ452 | PROCEED Surgical Mesh | PROCEED Surgical Mesh H1 | 8x10 inches oval | Detail Amendment |
| JJ453 | PROCEED Surgical Mesh | PROCEED Surgical Mesh J1 | 8x12 inches | Detail Amendment |
| JJ454 | PROCEED Surgical Mesh | PROCEED Surgical Mesh T1 | 10x13 inches oval | Detail Amendment |
| JJ455 | PROCEED Surgical Mesh | PROCEED Surgical Mesh W1 | 10x14 inches | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|-----------------------------|---|---|-----------------------|
| JJ456 | PROCEED Surgical Mesh | PROCEED Surgical Mesh L1 | 12x12 inches | Detail Amendment |
| JJ465 | ULTRAPRO Mesh | ULTRAPRO Mesh S3 | 6 x 11cm | Detail Amendment |
| JJ466 | ULTRAPRO Mesh | ULTRAPRO Mesh P3 | 10 x 12cm | Detail Amendment |
| JJ467 | ULTRAPRO Mesh | ULTRAPRO Mesh N3 | 10 x 15cm | Detail Amendment |
| JJ468 | ULTRAPRO Mesh | ULTRAPRO Mesh M3 | 15 x 15cm | Detail Amendment |
| JJ469 | ULTRAPRO Mesh | ULTRAPRO Mesh T1 | 15x30cm | Detail Amendment |
| JJ470 | ULTRAPRO Mesh | ULTRAPRO Mesh L1 | 30x30cm | Detail Amendment |
| JJ565 | ULTRAPRO Mesh | Composite Mesh | 7.6cm x 15cm | Detail Amendment |
| JJ566 | PROLENE Mesh | Polypropylene Mesh | 10 x 15cm | Detail Amendment |
| JJ585 | Ultrapro Hernia System | Ultrapro Hernia System. Mesh Made From Composite of Monocryl & Prolene | Small to Large Oval | Detail Amendment |
| JJ602 | ULTRAPRO Plug | Partially Absorbable Synthetic Surgical Mesh Device | Small- Onlay patch plug: 12cm x 7.5cm, 5cm rim diameter, 3cm anchor diameter; Medium- Onlay patch plug: 12cm x 7.5cm, 5cm rim diameter, 4cm anchor diameter; Large- Onlay patch plug: 12cm x 7.5cm, 5cm rim diameter, 5cm anchor diameter | Detail Amendment |
| JJ640 | Surgiflo Haemostatic Matrix | Absorbable Porcine Gelatin Matrix Pre-packaged in a Syringe | 6ml of gelatin gel per kit. Mixing with 2ml-5ml of saline or thrombin produces 8ml-11ml of haemostatic matrix. | Detail Amendment |
| JJ816 | Proceed™ Ventral Patch | 3D, sterile, self expanding, partially absorbable, flexible laminate mesh for hernia or other abdominal, fascial defect repair that require addition of a reinforcing or bridging material to obtain the desired surgical result. | medium (6.4cm x 6.4cm) | Detail Amendment |
| JJ817 | Proceed™ Ventral Patch | 3D, sterile, self expanding, partially absorbable, flexible laminate mesh for hernia or other abdominal, fascial defect repair that require addition of a reinforcing or bridging material to obtain the desired surgical result. | small (4.3cm x 4.3cm) | Detail Amendment |

Neurosurgical

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|-------|---|---|---|------------------|
| DP513 | Stackable Corpectomy CFRP Cage System | Stackable Cage Thoracic/Lumbar | Xsmall-Xlarge | Detail Amendment |
| DY524 | Uniplate Spinal System | Titanium Anterior Cervical Plate | 13-55mm | Detail Amendment |
| JJ160 | Hakim Ventricular and Peritoneal Catheter set with Bactiseal Silicone | Silicone ventricular/peritoneal catheter | Peritoneal Catheter length 80 cm, Ventricular Catheter length 15 cm | Detail Amendment |
| JJ163 | Hakim Ventricular Catheter with Bactiseal Silicone | Silicone antibiotic impregnated catheter. | Ventricular Catheter length 14 cm | Detail Amendment |
| JJ522 | Viper Spine System | Polyaxial and Uniplanar Screw, with and without tab | 30 - 100mm | Detail Amendment |
| JJ569 | Cougar Spine System | Anterior/lateral Lumbar Interbody Fusion Cage, Carbon Fibre Reinforced Polymer (CFRP) | Small - Large, 10 -65mm | Detail Amendment |
| JJ607 | Expedium Spine System | Lateral Connector, Open or Closed with/without rod | 4.5-6.35mm x 20 -500mm length | Detail Amendment |

Orthopaedic

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|-------|--|---|------------------------------|------------------|
| DP121 | Solution Calcar Replacement Femoral Stem | CoCr calcar replacement stem, uncemented, beaded (Porocoat) | Size 7-10 inch (175 - 250mm) | Detail Amendment |
| DP143 | PFC Sigma Knee System tibial stems | Tibial stems cemented and fluted uncemented, titanium | Sizes 30-150mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|------------------------------------|---|--------------------------------------|-----------------------|
| DP427 | Surgical Titanium Mesh System | Various shapes | 10- 26 x 15 -150mm | Detail Amendment |
| DP550 | C- Stem & C- Stem AMT Femoral Stem | Stainless steel Ortron 90, highly polished, triple taper, long stem | Size 3-8 x 200-240mm length | Detail Amendment |
| DP944 | DePuy Hip Bone Screws | Titanium, cancellous screws | Size 3.5-6.5 diameter 5-120mm length | Detail Amendment |
| DY362 | Conduit | Conduit Cylinder | H8 - 20 x D10 - 20mm | Detail Amendment |
| DY363 | Conduit | Conduit Wedge | H6-18 x D15 x L15 | Detail Amendment |
| DY514 | Kar Femoral Stem | Titanium, grit blast, full HA coating, fluted distally | Size ≤13, (length less than 200mm) | Detail Amendment |

Plastic and Reconstructive

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|-------|--------------------------|---|--|------------------|
| JJ201 | Bioplate Bone Screw | Titanium cranial fixation system | 1.5mm diam, 3-10 6mm length; pack of 5 | Detail Amendment |
| JJ204 | Bioplate Bone Plate | Titanium cranial fixation system - straight plate, 2 hole | 1.5mm diam, 11mm length; pack of 5 | Detail Amendment |
| JJ205 | Bioplate Bone Plate | Titanium cranial fixation system - straight plate, 4 hole | 1.5mm - 1.9mm diam, 19mm length | Detail Amendment |
| JJ206 | Bioplate Bone Plate | Titanium cranial fixation system - Y plate, 5 hole | 1.5mm diam, 17mm length | Detail Amendment |
| JJ207 | Bioplate Bone Plate | Titanium cranial fixation system - X plate, 6 hole | 1.5mm -1.9 diam, 17 - 18mm length | Detail Amendment |
| JJ208 | Bioplate Bone Plate | Titanium cranial fixation system - T plate, 5 hole | 1.5mm diam, 15mm length | Detail Amendment |
| JJ209 | Bioplate Burr Hole Cover | Titanium cranial fixation system - burr hole, 6 hole | 1.5mm - 1.9 diam, screw 12 - 18mm diam plate | Detail Amendment |
| JJ210 | Bioplate Burr Hole Cover | Titanium cranial fixation system - burr hole, 6 hole | 1.5mm diam, 18mm plate | Detail Amendment |
| JJ211 | Bioplate Bone Plate | Titanium cranial fixation system - box car, 4 hole | 1.5mm - 1.9mm diam, 10 x 10mm | Detail Amendment |
| JJ212 | Bioplate Bone Plate | Titanium cranial fixation system - box car 6 hole | 1.5mm diam, 8 x 17mm | Detail Amendment |
| JJ213 | Bioplate Bone Plate | Titanium cranial fixation system - box car, 8 hole | 1.5mm diam, 10 x 24mm | Detail Amendment |
| JJ215 | Bioplate Bio-100 Screw | Titanium cranial fixation system | 1.9 mm diam; 15mm length pack of 5 | Detail Amendment |
| JJ216 | Bioplate Bio-100 Plate | Titanium cranial fixation system, 2 hole | 1.9mm diam; 15mm length pack of 5 | Detail Amendment |
| JJ244 | BIOPLATE Bone screw | Titanium alloy self-drilling screws, 5 per pack, packaged non-sterile | Dia 1.9mm, length 3 - 5mm | Detail Amendment |
| JJ245 | BIOPLATE Bone screw | Titanium alloy self-drilling screws, 5 per pack, packaged non-sterile | Dia 1.9mm, length 4mm | Detail Amendment |
| JJ248 | BIOPLATE Bone screw | Titanium alloy self-drilling screw, 5 per pack, packaged non-sterile | Dia 1.5mm, length 3 - 5mm | Detail Amendment |
| JJ251 | BIOPLATE Bone screw | Titanium alloy long screws, 5 per pack, packaged non-sterile | Dia 1.9mm, length 3, 4, 5, 6, 8, 10mm | Detail Amendment |
| JJ252 | BIOPLATE Bone screw | Titanium alloy long screw, 1 per pack, packaged non-sterile | Dia 1.5mm, length 3, 4, 5, 6, 8, 10mm | Detail Amendment |
| JJ253 | BIOPLATE Bone screw | Titanium alloy emergency screws, 5 per pack, packaged non-sterile | Dia 1.8, length 6mm; Dia 2.3mm, length 5mm | Detail Amendment |
| JJ254 | BIOPLATE Bone screw | Titanium alloy emergency screw, 1 per pack, packaged non-sterile | Dia 1.8, length 6mm; Dia 2.3mm, length 5mm | Detail Amendment |
| JJ255 | BIOPLATE Biomesh | Titanium, lattice, 48 hole, packaged non-sterile | 32 x 44mm | Detail Amendment |
| JJ256 | BIOPLATE Biomesh | Titanium cranial biomesh, packaged non-sterile | 0.45mm thickness, 60 x 60mm | Detail Amendment |
| JJ257 | BIOPLATE Biomesh | Titanium cranial biomesh, packaged non-sterile | 0.45mm thickness, 85 x 90mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--------------------------|---|---|-----------------------|
| JJ258 | BIOPLATE Biomesh | Titanium cranial biomesh, packaged non-sterile | 0.6mm thickness, 65 x 65mm, 90 x 92mm | Detail Amendment |
| JJ260 | BIOPLATE Biomesh | Titanium cranial biomesh 3ME, packaged non-sterile | 20 x 20cm | Detail Amendment |
| JJ270 | BIOPLATE Bone plate | Titanium straight plate, 2 hole, 5 per pack, packaged non-sterile | 12mm in length | Detail Amendment |
| JJ271 | BIOPLATE Bone plate | Titanium Y plate, 5 hole, packaged non-sterile | 1.9mm diam, 19mm length | Detail Amendment |
| JJ272 | BIOPLATE Bone plate | Titanium T-plate, 5 hole, packaged non-sterile | 1.9mm diam, 16mm length | Detail Amendment |
| JJ273 | BIOPLATE Bone plate | Titanium boxcar plate, 6 hole, packaged non-sterile | 1.9mm diam, 9 x 18mm | Detail Amendment |
| JJ274 | BIOPLATE Bone plate | Titanium boxcar plate, 8 hole, packaged non-sterile | 1.9mm diam, 11 x 25mm | Detail Amendment |
| JJ275 | BIOPLATE Bone plate | Titanium cranial straight plate, 2 hole, packaged non-sterile | 1.5mm - 1.9mm diam, 14 - 15mm length | Detail Amendment |
| JJ276 | BIOPLATE Bone plate | Titanium curved plate, 8 hole, packaged non-sterile | 1.5mm, 30mm length | Detail Amendment |
| JJ278 | BIOPLATE Bone plate | Titanium cranial straight plate, 16 hole, packaged non-sterile | 1.5mm and 1.9mm diam, 63 - 86 length | Detail Amendment |
| JJ280 | BIOPLATE Bone plate | Titanium large boxcar plate, 4 hole, packaged non-sterile | 1.5mm diam, 14 x 14mm length | Detail Amendment |
| JJ281 | BIOPLATE Bone plate | Titanium BIO100, 2 hole plate, 5 per pack, packaged non-sterile | 1.5mm - 1.9mm Diam, 14mm length | Detail Amendment |
| JJ284 | BIOPLATE Burr hole cover | 1.9mm, titanium, flexible contoured burr hole cover, packaged non-sterile | 1.5 - 1.9mm diam hole, 12-18mm diam plate | Detail Amendment |
| JJ290 | Burr hole button | Sterile, 10 per package, silicone rubber | Button length 35mm, cover diameter 29mm, stem thickness 4.1mm | Detail Amendment |
| JJ291 | Burr hole cover | Burr hole cover, sterile, 10 per package, silicone rubber | Seat diameter 10mm, seat depth 6mm | Detail Amendment |
| JJ441 | Titanium Mesh | Titanium Mesh Sterile | 0.2mm thickness, 15cm x 15cm | Detail Amendment |
| JJ489 | Bioplate ZIP | Titanium Alloy Implant | 11 - 12mm | Detail Amendment |
| JJ490 | Bioplate ZIP | Titanium Alloy Implant | 15 - 16mm | Detail Amendment |
| JJ491 | Bioplate ZIP | Titanium Alloy Implant | 18 - 20mm | Detail Amendment |
| JJ492 | BIOPLATE Sterile Packs | 813573, 2-Hole straight plate and screws - 1.5mm | 1 kit | Detail Amendment |
| JJ493 | BIOPLATE Sterile Packs | 813574, 2-Hole compression plate and screws - 1.5mm | 1 kit | Detail Amendment |
| JJ494 | BIOPLATE Sterile Plates | 813575, 2-Hole straight plate and screws - 1.5mm | 1 kit | Detail Amendment |
| JJ497 | BIOPLATE Sterile Packs | 813578, X-plate and screws - 1.5mm | 1 kit | Detail Amendment |
| JJ498 | BIOPLATE Sterile Packs | 813579, 4-Hole plate and screws - 1.5mm | 1 kit | Detail Amendment |
| JJ499 | BIOPLATE Sterile Packs | 813580, 6-Hole Burr Hole cover and screws - 1.5mm | 1 kit | Detail Amendment |
| JJ500 | BIOPLATE Sterile Packs | 813581, 2-Hole straight plate and screws - 1.9mm | 1 kit | Detail Amendment |
| JJ501 | BIOPLATE Sterile Packs | 813582, 2-Hole compression plate and screws - 1.9mm | 1 kit | Detail Amendment |
| JJ502 | BIOPLATE Sterile Packs | 813583, 2-Hole compression plate and screws - 1.9mm | 1 kit | Detail Amendment |
| JJ505 | BIOPLATE Sterile Packs | 813586, X-plate and Screws - 1.9mm | 1 kit | Detail Amendment |
| JJ506 | BIOPLATE Sterile Packs | 813587, Boxcar plate and screws - 1.9mm | 1 kit | Detail Amendment |
| JJ507 | BIOPLATE Sterile Packs | 813588, 6-Hole Burr Hole Cover and Screws - 1.9mm | 1 kit | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|--|---|-----------------------|
| JJ534 | BIOPLATE Low Profile | Low Profile Titanium Screw | 1.5mm diam, 3-5mm length | Detail Amendment |
| JJ535 | BIOPLATE Low Profile | Low Profile 2-hole Straight Plate | 11mm - 14mm length | Detail Amendment |
| JJ537 | BIOPLATE Low Profile | Low Profile 4-hole Straight Plate | 19mm length | Detail Amendment |
| JJ538 | BIOPLATE Low Profile | Low Profile 5-hole Y Plate | 18mm length | Detail Amendment |
| JJ539 | BIOPLATE Low Profile | Low Profile 6-hole X Plate | 17mm length | Detail Amendment |
| JJ540 | BIOPLATE Low Profile | Low Profile 5-hole T Plate | 15mm length | Detail Amendment |
| JJ541 | BIOPLATE Low Profile | Low Profile 4-hole Boxcar Plate | 10 x 10mm | Detail Amendment |
| JJ542 | BIOPLATE Low Profile | Low Profile 6-hole Narrow Boxcar Plate | 8 x 17mm | Detail Amendment |
| JJ543 | BIOPLATE Low Profile | Low Profile 8-hole Boxcar Plate | 10 x 24mm | Detail Amendment |
| JJ544 | BIOPLATE Low Profile | Low Profile Flex Contoured Burr Hole Cover | Low profile 0.3mm, 1.5mm diam hole, 12 - 18mm diam plate | Detail Amendment |
| JJ638 | BIOPLATE Neurosurgery Fixation System - BIOPLATE Low Profile Plate and Screw Sterile Packs | Five Hole T-Plate with Screws - Titanium | 1.5mm | Detail Amendment |
| JJ687 | PDS Plates | Absorbable synthetic (poly-p-dioxanone) plate/foil | 0.25mm x 30mm x 40mm 0.5mm x 30mm x 40mm 0.25mm x 40mm x 50mm 0.5mm x 40mm x 50mm | Detail Amendment |
| JJ732 | Bioplate - Biomesh 1MC | 1MC (0.3mm) thick titanium malleable mesh | 36 x 43mm | Detail Amendment |
| JJ733 | Bioplate - Biomesh 3MC | 3MC (0.6mm) thick titanium malleable mesh | 36 x 52mm | Detail Amendment |
| JJ734 | Bioplate - Two hole straight plate with 2 self drilling screws sterile kit | Sterile low profile kit -2 hole plate w/ 2 self drill screws | 11-19mm plates and 3-5mm self-drilling screws | Detail Amendment |
| JJ735 | Bioplate - 2 x two hole straight plate with 4 self-drilling screws sterile kit | Sterilised low profile kit containing 2 x 2 hole compression plates and 4 x self-drilling screws | 11 - 19mm plates and 3-5mm self drilling screws | Detail Amendment |
| JJ796 | BIOPLATE Biomesh | Titanium mesh for cranial fixation system | 1.5mm diam; 0.45mm thickness, 32 x 48mm | Detail Amendment |
| JJ797 | BIOPLATE Biomesh | Titanium mesh for cranial fixation system | 1.5mm diam, 0.6mm thickness, 36mm x 52mm | Detail Amendment |
| JJ798 | BIOPLATE Biomesh | Titanium cranial biomesh, packaged non sterile | 132 x 134mm, 0.45mm thickness | Detail Amendment |
| JJ799 | BIOPLATE Biomesh | Titanium cranial biomesh, packaged non sterile | 127 x 131mm, 0.6mm thickness | Detail Amendment |
| MN001 | Mentor Radovan Tissue Expander | - | Volume 25cc - 1000cc | Detail Amendment |
| MN002 | Expanders, skin | - | Volume 250cc - 850cc | Detail Amendment |
| MN013 | Mentor Siltex Becker Expander/Mammary Prosthesis | . | 145 to 800cc | Detail Amendment |
| MN016 | Mentor Siltex Low Bleed Gel-Filled (High Profile) Mammary Prosthesis Breast, Permanently Implantable | . | 75, 200, 225, 250, 275, 300, 325, 350, 400, 450, 500, 550cc | Detail Amendment |
| MN023 | Smooth Round High Profile Saline-Filled Mammary Prosthesis | Model 350-3170; Model 350-3190; Model 350-3210; Model 350-3230; Model 350-3250; Model 350-3270; Model 350-3290; Model 350-3310; Model 350-3330; Model 350-3380; Model 350-3420; Model 350-3460; Model 350-3500; Model 350-3560; Model 350-3630 | 170cc, 190cc, 210cc, 230cc, 250cc, 270cc, 290cc, 310cc, 330cc, 380cc, 420cc, 460cc, 500cc, 560cc, 630cc | Detail Amendment |
| MN028 | Spectra Adjustable Gel Breast Implant (Smooth) | Adjustable Gel Breast Implant (Smooth) | 190cc-760cc | Detail Amendment |
| MN029 | Spectra Adjustable Gel Breast Implant | Adjustable Breasts Implant | 190cc to 760cc | Detail Amendment |
| MN030 | Perthese Sensitive Gel Breast Implants | Perthese Sensitive ultra high profile | 95cc - 705cc | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|-------------------------------|--|--|--------------------|-----------------------|
| MN031 | Perthese Sensitive Gel Breast Implants | Perthese Sensitive moderate profile | 100cc - 800cc | Detail Amendment |
| MN032 | Perthese Sensitive Gel Breast Implants | Perthese Sensitive moderate plus profile | 115cc - 910cc | Detail Amendment |
| MN033 | Perthese Sensitive Gel Breast Implants | Perthese Sensitive high profile | 90cc - 850cc | Detail Amendment |
| Specialist Orthopaedic | | | | |
| DP480 | DePuy Spinal Wire | Wire with Button or Beaded Wire | 18 - 24 gauge wire | Detail Amendment |
| JJ484 | MILAGRO Interference Screw | TCP/PLGA Interference ACL Screw System | 5-12mm | Detail Amendment |

Kendall Australasia Pty Ltd T/A Tyco Health Care Australia Pt

Vascular CAG

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| KA001 | Tenckhoff Peritoneal Dialysis Catheter | Adult 2 cuff, Adult 1 cuff, Adult 0 Cuff | 42cm to 47cm length. All Peritoneal Catheters excluding the Swan Neck Fast Flow Catheter, have an internal diameter of 2.67mm and an external diameter of 4.95 mm. | Detail Amendment |
| KA002 | Tenckhoff Peritoneal Dialysis Catheter | Paediatric 2 cuff, Paediatric 1 cuff, Neonatal 1 cuff | 31cm to 37 cm length. All Peritoneal Catheters excluding the Swan Neck Fast Flow Catheter, have an internal diameter of 2.67mm and an external diameter of 4.95 mm. | Detail Amendment |
| KA003 | Fast Flow Peritoneal Dialysis Catheter | Swan Neck, 2 cuff | Int.diam: 3.2mm; ext diam 5.49mm.All Peritoneal Catheters excluding the Swan Neck Fast Flow Catheter, have an internal diameter of 2.67mm and an external diameter of 4.95 mm. | Detail Amendment |
| KA004 | Swan Neck Curl Peritoneal Dialysis Catheter | Adult 2 cuff, left | 62 cm length. All Peritoneal Catheters excluding the Swan Neck Fast Flow Catheter, have an internal diameter of 2.67mm and an external diameter of 4.95 mm. | Detail Amendment |
| KA005 | Swan Neck or Swan neck Tenckhoff Peritoneal Dialysis Catheter | Adult-left, Adult-right, Adult, 2 cuff-left, Adult, 2 cuff-right | 20 to 25cm external segment or 43cm length. All Peritoneal Catheters excluding the Swan Neck Fast Flow Catheter, have an internal diameter of 2.67mm and an external diameter of 4.95 mm. | Detail Amendment |
| KA006 | Tenckhoff Peritoneal Dialysis Catheter, Curl | Adult, 2 cuffs | 57 to 62cm length. All Peritoneal Catheters excluding the Swan Neck Fast Flow Catheter, have an internal diameter of 2.67mm and an external diameter of 4.95 mm. | Detail Amendment |

Kevin Grundy (IBD) Pty Ltd

Ophthalmic

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|-------|------------------------------|--|--|------------------|
| KG001 | Rayner C-Flex | Hydrophilic HEMA-MMA copolymer, foldable with injector | 5.75mm dia optic, 12.00mm dia overall | Detail Amendment |
| KG002 | Superflex | Hydrophilic HEMA-MMA copolymer, foldable with injector | 6.25mm dia optic, 12.5mm dia overall | Detail Amendment |
| KG003 | Rayner Standard Toric C-Flex | Hydrophilic HEMA-MMA copolymer, foldable with injector | 5.00mm dia optic, 12.00mm dia overall, cyls 2.0D to 6.0D in 2D increments | Detail Amendment |
| KG004 | Rayner Premium Toric C-Flex | HEMA-MMA copolymer, foldable with injector | 5.75mm dia optic, 12.00mm dia overall, cyls 1.5D to 11.0D in 0.5D increments | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|---|--|-----------------------|
| KG005 | Rayner Sulcoflex Aspheric Toric Pseudophakic Secondary I.O.L - Standard | Acrylic, Aspheric, Toric Pseudophakic Secondary IOL : Sulcus fixated with undulating Haptics and Posterior Haptic Angulation (Standard) | SE -3 to +3 in 0.5 D steps □ Cyl +1 to +3 in 1D steps | Detail Amendment |
| KG006 | Rayner "Sulcoflex" Aspheric Multi-focal Pseudophakic Secondary IOL | Acrylic, Aspheric Multi-focal Pseudophakic Secondary IOL: Sulcus-Fixated with Undulating Haptics and Posterior Haptic Angulation | 6.5mm / 13.5mm - 5.00D+5.00D sphere with + 3.00 Addition | Detail Amendment |
| KG007 | Rayner Sulcoflex Aspheric Toric Pseudophakic Secondary IOL (Premium) | Acrylic, Aspheric, Toric Pseudophakic Secondary IOL: Sulcus fixated with undulating Haptics and Posterior Haptic Angulation (Premium) | SE -6.00 to +6.00 in 0.5 D steps Syl +1.00 to +6.00 in 0.5D steps | Detail Amendment |
| KG008 | Rayner "Sulcoflex" Pseudophakic I.O.L. | Sulcoflex Aspheric Pseudophakic I.O.L. | -5D to +5D | Detail Amendment |
| KG009 | Rayner "M-Flex" Multifocal Foldable IOL | Acrylic, Foldable, Single piece multi-zoned refractive aspheric multifocal with Amon-Apple 360 Degree Square edge, Anti Vaulting Haptics | 6.5mm Optic-Overall diameter 12.5mm: +3D or + 4D Addition: +14D to +25D in 1.0D increments: +8.5D to +23.5D in 0.5D increments | Detail Amendment |
| KG010 | Rayner M-Flex Toric (Standard) | Acrylic, Foldable, Single Piece, Multi-zoned Refractive Aspheric Toric Multifocal with Amon-Apple enhanced 360 degree Square edge, Anti Vaulting Haptics | 5.75mm / 12.0mm: 6.25mm / 12.5mm +3.00D or +4.00D Addition FAR: +14.0D to +32.00D in 0.5 STEPS: +2.00D Cylinder. NEAR: +14.0D to 27.0D in 0.5 STEPS: +2.00D Cylinder | Detail Amendment |
| KG011 | Rayner "M-Flex" Toric (Non Standard) | Acrylic, Foldable, Single Piece, Multi-Zoned Refractive, Toric Multifocal with Amon-Apple enhanced 360 Degree square edge, Anti-vaulting Haptics, Patient Specific. | 5.75/12.0mm: 6.25/12.5mm +3.00D to +4.00D Addition FAR: +14.0D to +32.0D in 0.5D Increments: NEAR: +14.0D to +27.0D in 0.50D Increments Cylinder: 1.0D to 1.5D and 2.5D to 6.00D in 0.5 increments | Detail Amendment |
| KG012 | Rayner "C-Flex" and Superflex" Aspheric IOL | Aspheric Intra Ocular Lenses with Amon-Apple enhanced 360 Degree square edge, Anti-vaulting Haptics | C-Flex -970C + 22.5D to +34D Superflex-920H - 10D to +22D | Detail Amendment |

Lifehealthcare Pty Ltd

General Miscellaneous

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|-------|--|--|-----------------------|------------------|
| LH423 | Gelitacel Oxidised Resorbable Cellulose Gauze (10) | Gelitacel is a white, single use, non-toxic, sterile, hydrophilic bioabsorbable, weakly acidic, viscose-free, knitted haemostatic fabric (USP) | 5 x 35 cm, 10 x 20 cm | Detail Amendment |
| LH424 | Gelitacel Oxidised Resorbable Cellulose Gauze (15) | Gelitacel is a white, single-use, non-toxic, sterile, bioabsorbable, weakly acidic, viscose-free, knitted haemostatic fabric (USP) | 5 x 7 cm | Detail Amendment |

Orthopaedic

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| LH068 | Pavi | Titanium, grit blast with HA | 46 - 64mm in 2 mm increments & 0 or 10 Degrees | Detail Amendment |
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Specialist Orthopaedic

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|-------|--------------------------------|---|---|------------------|
| LH197 | SR Hand Implant System | SR Hand MCP/PIP/TMC (Basal Thumb) Implants - CoCr- Titanium Alloy, UHMWPE | XS/S/M/L/XL, 1,2,3,4,5 | Detail Amendment |
| LH248 | SCS Distal Radius Plate System | Left and Right, Tined | Small, Large | Detail Amendment |
| LH250 | Diamond Plate/Carpal Button | Carpal Fusion Plate | Large, Small | Detail Amendment |
| LH257 | Preflex | MCP Finger Joint Implant | 00/10/20/30/40/50/60mm | Detail Amendment |
| LH323 | ITS Cancellous Screws | Cancellous Screws | D=3.5mm & 4.2mm, Length = 14mm - 60mm (with incremental of 2) | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|------------------------------------|---|---|-----------------------|
| LH324 | ITS Cortical Screws | Cortical Screws | D=3.5mm & 4.2, 4.5mm, Length =14mm - 60 mm (with incremental of 2) | Detail Amendment |
| LH328 | MCP Finger Prosthesis "Ariadna" | Distal part, Stainless Steel | 1,2 or3 | Detail Amendment |
| LH329 | PIP Finger Prosthesis "DGT" | Proximal part Stainless Steel textured in Cobalt Chrome | 1,2 or3 | Detail Amendment |
| LH330 | MCP Finger Prosthesis "Ariadna" | Proximal part, Stainless Steel | 1,2,or 3 | Detail Amendment |
| LH333 | Trapezio Metacarpal Prosthesis DLC | Stem - Cobalt Chrome | 1 or 2 | Detail Amendment |
| LH334 | Carpal Screw | Titanium | 2.5mm diameter in sizes 12mm - 20mm length | Detail Amendment |
| LH335 | Elektra Stem | Cobalt Chromium/Hydroxyapatite coated | 6-8mm | Detail Amendment |
| LH336 | Elektra Neck | Cobalt Chromium | Extra Short, Short, Medium, Long | Detail Amendment |
| LH338 | Trapezio Metacarpal Prosthesis DLC | Cup, Polyethylene | One size only | Detail Amendment |
| LH339 | Trapezio Metacarpal Prosthesis DLC | Neck Cobalt Chrome | Short, Medium or long | Detail Amendment |
| LH344 | PIP Finger Prosthesis "DGT" | Distal part, Stainless Steel texture with Cobalt Chrome | 1,2 or3 | Detail Amendment |
| LH346 | Elektra Cup | Cobalt Chromium and Hydroxyapatite coating | One size only | Detail Amendment |
| LH358 | Screws | Diamond Carpal Screws | 12, 14, 16mm | Detail Amendment |
| LH400 | Ulnar Head Implants | UlnarHead CoCr | 1,2,3,4 | Detail Amendment |
| LH401 | Ulnar Head Implants | Ulnar Stem CoCr | 1,2,3,4 | Detail Amendment |
| LH402 | Radial Head Implants | Radial Head | 2,3,4,4N | Detail Amendment |
| LH403 | Radial Head Implants | Radial Stem | 2,3,4,4N | Detail Amendment |
| LH439 | Mondeal Locking Screws | 2.0 to 6.5mm diameter Locking cancellous bone screws | 2.0 - 2.3mm, 2.7 - 3.0mm, 4.0 - 6.5 mm diameter, 6 - 40 mm length; 3.5 - 6.5mm diameter, 10 - 100mm length. | Detail Amendment |
| LH440 | Mondeal Screws | Screws | Diameter = 1.2, 1.7 2.0, 2.3, 2.7, 3.0, 3.5, 4.0, 4.5, and 5.0mm; Length. = 4mm - 24mm | Detail Amendment |

LMA PacMed Pty Ltd

Ear, Nose & Throat

| | | | | |
|-------|----------|---|---------------|------------------------------------|
| PM028 | Stapes | Bell/Aerial/Angular Prosthesis/Piston - Gold/Titanium | 1.75 - 7.00mm | Amended benefit with \$101.00 gap. |
| PM032 | K-Piston | Gold/Titanium | ID 0.4,0.6mm | Amended benefit with \$118.00 gap. |

LMT Surgical Pty Ltd

General Miscellaneous

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|-------|--------------------|---|-----------------------------|------------------|
| LM017 | Neurotube | Bioabsorbable nerve conduit made of polyglycolic acid | 2.3mm - 8mm | Detail Amendment |
| LM080 | Ascension Neurolac | A bioresorbable tension-less Nerve repair guide | 1.5mm x 3cm to 10.0mm x 3cm | Detail Amendment |

Plastic and Reconstructive

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|-------|-----------------|--|----------------|------------------|
| LM030 | Synovis Coupler | High Density polyethylene (ring); Stainless Steel (pins) | Diameter 1-3mm | Detail Amendment |
|-------|-----------------|--|----------------|------------------|

Mathys Orthopaedics Pty Ltd

Orthopaedic

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--------------------------------|--|----------------------------------|-----------------------|
| MA311 | Balansys Tibial Mobile Insert | Tibial Insert, mobile bearing, UHMWPE, | 64/8mm -85/20.5mm | Amended benefit. |
| MA312 | Balansys Tibial Baseplate | Tibial baseplate for Mobile Bearing insert, cemented, CoCr | ML/AP Dimensions: 64/70/75/80/86 | Amended benefit. |
| MA451 | BalanSys UNI femoral component | Uni Femoral component, cemented CoCr | A, B,C,D,E | Amended benefit. |
| MA455 | BalanSys UNI tibial Insert | Uni tibial insert, UHMWPE, mobile | 5,6,7,9 | Amended benefit. |
| MA460 | Balansys Tibial Baseplate | Tibial Baseplate for Mobile Bearing insert, Uncemented, CoCr | 64/8mm - 85/15.5mm | Amended benefit. |
| MA477 | BalanSys UNI tibial baseplate | Uni Tibial baseplate for mobile insert, cemented, CoCr with convex surface | 1, 2, 3, 4, 5 | Amended benefit. |

Specialist Orthopaedic

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|-------|-------------------------|-----------------------|------------|------------------|
| MA480 | Affinis Fracture - Head | Affinis Fracture Head | 42, 45, 48 | Amended benefit. |
|-------|-------------------------|-----------------------|------------|------------------|

Mayo group

Vascular CAG

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|-------|--|--|-------------------|------------------|
| CM011 | Arrow Peripherally Inserted Central Catheterisation Sets | Model No.'s VARRC PC01351. Polyurethane single lumen catheters with stylet. | 3Fr x 55cm | Detail Amendment |
| CM012 | Arrow Peripherally Inserted Central Catheterisation Sets | Model No.'s VARRC PC01451, PR05041, Polyurethane single lumen catheters with or without stylet. | 4Fr x 55cm | Detail Amendment |
| CM013 | Arrow Peripherally Inserted Central Catheterisation Sets | Model No.'s VARRC PC01552, PR05052, PR07051 Polyurethane single and double lumen catheters with or without stylet. | 5Fr x 55cm & 70cm | Detail Amendment |

MD Solutions Pty Ltd

General Miscellaneous

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|-------|-------------|---|---|------------------|
| MB001 | Vari-Strand | Vari-Strand consists of variable stranded seed configurations in pre-loaded needles for the purpose of delivering radioactive seeds for the treatment of prostate cancer. Varistrand Multiple is delivered in a sterilized tray and opened in the operating the | Variable (individually prescribed) stranded seed configurations in pre-loaded needles delivered in a sterilized tray. | Detail Amendment |
| MB002 | Vari-Strand | Vari-Strand consists of a single stranded seed in a pre-loaded needle for the purpose of delivering a radioactive seed for the treatment of prostate cancer. Varistrand Single is delivered in a s | Single (individually prescribed) seed in a pre-loaded needle delivered in a sterilized tray. | Detail Amendment |

Medacta Australia Pty Ltd

Orthopaedic

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|-------|--------------------------------------|---|---|------------------------------------|
| MU021 | Medacta Bipolar Head | Stainless Steel, with UHMWPE insert | For ballhead diameter 28mm- 42,44,46,48,50,52,54,56 mm. For ballhead diameter 22.2mm - 39,40,41,42,43,44,45,46,48,50,52mm | Amended benefit with \$152.00 gap. |
| MU027 | Evolis Knee System Femoral Component | Femoral Component, cemented, CoCr, with TiNi (TiNIBN) surface coating | 1 - 6, left and right | Amended benefit with \$100.00 gap. |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---------------------------------------|--|---|------------------------------------|
| MU029 | Evolis Knee System Femoral Component | Femoral Component, cemented, CoCr, posterior stabilised with TiNi (TiNiBn) surface coating | 1 - 6, left and right | Amended benefit with \$150.00 gap. |
| MU044 | Cinétiq Knee System Femoral Component | Femoral Component, cemented, CoCr, with TiNi (TiNiBn) surface coating | Sizes 1 to 6, Left and Right | Amended benefit with \$100.00 gap. |
| MU053 | Cinétiq Knee System Tibial Baseplate | Tibial Baseplate, uncemented, CoCr, with titanium micro beads, with HA, with polished insert surface for mobile insert | Sizes 1 to 7, left and right | Amended benefit with \$350.00 gap. |
| MU056 | Romax Neck Adaptor | Adaptor for Large Heads | Adaptor 12/14: size S, size M, size L and size XL | Detail Amendment |
| MU076 | GMK Uncemented mobile Tibia Tray | Asymmetric uncemented mobile tibia with titanium porous coating by an hydroxyapatite coating | 1 to 6, left and right | Amended benefit with \$200.00 gap. |

Medartis

Plastic and Reconstructive

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|-------|------------|------------------------|------------------------------|------------------|
| EO007 | Aptus Hand | Titanium cortex screws | 1.2-2,5mm diameter, 4mm-34mm | Detail Amendment |
|-------|------------|------------------------|------------------------------|------------------|

Specialist Orthopaedic

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|-------|-------------------------|--|-------------------------|------------------|
| EO008 | Aptus Hand &Foot Plates | Straight plate 4-16hole; curved 16 hole; T plate, Y plate, L plate 4-10 hole; T plate offset 11-12 hole; grid-rectangular, trapezoid, angled, square 4 hole - 12 hole, 1 hole plate and Wing Plate, rotation plate, double row T plate | 1.2/1.5/2.0/2.3/2.5/2.8 | Detail Amendment |
|-------|-------------------------|--|-------------------------|------------------|

Medical & Optical Instruments Australia Pty Ltd

Plastic and Reconstructive

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|-------|---|---|--|------------------|
| MO002 | Martin Level One Fixation | Plate, titanium | =>3mm thick, 8 to 15 holes | Detail Amendment |
| MO004 | Martin Level One Fixation | Plate, titanium | =>3mm thick, 16 to 32 holes | Detail Amendment |
| MO023 | Martin Level One Fixation | Plate, titanium | 1.0 to 1.99mm thick, 8 to 15 holes | Detail Amendment |
| MO024 | Martin Level One Fixation | Temporary condylar impant, titanium | 5cm | Detail Amendment |
| MO054 | Martin Level One Fixation | Plate, titanium | 1 to 1.99mm thick, <4 holes | Detail Amendment |
| MO121 | Martin Level One Fixation | Plate, titanium | <0.5mm thick, 4 to 7 holes | Detail Amendment |
| MO127 | Martin Level One Fixation | Mesh, Titanium | 0.20 to 0.49mm thick, 51 to 100cm ² area | Detail Amendment |
| MO129 | Titan Mesh | Mesh Plates Titanium | 1 x 2 holes 1, 1.5, 2mm | Detail Amendment |
| MO134 | Martin Osteosynthesis System | Screw Fami Anchor Titanium | 1.5 - 2.0mm Diameter 8 - 15mm | Detail Amendment |
| MO135 | Martin Distraction Osteogenesis | Distractor System, Complete, internal/intraoral, titanium | 10 to 20 mm | Detail Amendment |
| MO185 | Martin Level One Fixation Resorb x & SonicWeld Rx | Mesh, PDLA (resorbable) | 1.0 to 1.99mm thick, 4 to 7 holes | Detail Amendment |
| MO186 | Martin Level One Fixation Resorb x & SonicWeld | Plate PDLA (resorbable) | 1.0 to 1.99mm thick, 8 to 15 holes | Detail Amendment |
| MO188 | Martin Level One Fixation Resorb x & SonicWeld Rx | Mesh, PDLA (resorbable) | 0.20 to 0.49mm thick, 26 to 50cm ² area | Detail Amendment |
| MO204 | Martin Level One Fixation Resorb x & SonicWeld Rx | Mesh, PDLA (resorbable) | 0.50 to 0.80mm thick, 101 to 200cm ² area | Detail Amendment |
| MO224 | Martin Level One Fixation | Plate, titanium | 1.0 to 1.99mm thick, 4 to 7 holes | Detail Amendment |
| MO231 | Martin Level One Fixation Resorb x & SonicWeld Rx | Mesh, PDLA (resorbable) | >0.80mm thick, 11 to 25cm ² area | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|--|---|-----------------------|
| MO233 | Martin Distraction Osteogenesis | Distractor System, Complete, other, titanium | 1.5mm | Detail Amendment |
| MO234 | Martin Distraction Osteogenesis Rigid External Distraction (Polley RED II) | Distractor System, Component, Screws/Pins (other than bone screws), titanium | 45-55mm | Detail Amendment |
| MO236 | Martin Distraction Osteogenesis Rigid External Distraction (Polley RED II) | Distractor System, Complete, External, Midface, Aluminium, Carbon Fibre | one size only | Detail Amendment |
| MO239 | Martin Distraction Osteogenesis | Distractor System, Complete, other, titanium | 15-60 mm distraction length | Detail Amendment |
| MO240 | Martin Distraction Osteogenesis Rigid External Distraction (Polley RED II) | Distractor System, Component, Other, titanium, aluminium | 1.5-1.58mm | Detail Amendment |
| MO242 | Martin Distraction Osteogenesis Rigid External Distraction (Polley RED II) | Distractor System, Component, Footplate, titanium | 1.5mm | Detail Amendment |
| MO246 | Martin Distraction Osteogenesis Rigid External Distraction (Polley RED II) | Distractor System, Component, Cross Bar, aluminium.carbon fibre | one size only | Detail Amendment |
| MO250 | Martin Level One Fixation | Plate, titanium | 0.5 to 0.99mm thick, <4 holes | Detail Amendment |
| MO251 | Martin Level One Fixation | Mesh, Titanium | 0.50 to 0.80mm thick, 51 to 100cm ² area | Detail Amendment |
| MO282 | Martin Level One Fixation | Plate, titanium | 1.0 to 1.99mm thick, 4 to 7 holes | Detail Amendment |
| MO283 | Martin Micro Plate Osteosynthesis System | 1.5mm system Straight Plate Titanium | 2 hole, 0.6mm profile | Detail Amendment |
| MO284 | Martin Level One Fixation | Plate, titanium | 0.5 to 0.99mm thick, 16 to 32 holes | Detail Amendment |
| MO285 | Martin LevelOne Fixation | Plate Titanium | 0.5 to 0.99mm thick, 4 to 7 holes | Detail Amendment |
| MO286 | Martin Level One Fixation | Plate, titanium | 0.5 to 0.99mm thick, 4 to 7 holes | Detail Amendment |
| MO287 | Martin Level One Fixation | Screw Titanium | diameter <1.24mm | Detail Amendment |
| MO288 | Martin Level One Fixation | Screw Titanium | diameter 1.25 to 1.74mm | Detail Amendment |
| MO289 | Martin Level One Fixation | Mesh Titanium | 0.5 to 0.8mm thick, 1 to 10cm ² area | Detail Amendment |
| MO290 | Martin Level One Fixation | Mesh, Titanium | <0.2mm, 51 to 100cm ² area | Detail Amendment |
| MO291 | Martin Level One Fixation | Mesh, Titanium | <0.2mm thick, 1 to 10cm ² area | Detail Amendment |
| MO292 | Martin Level One Fixation | Mesh, Titanium | <0.2mm thick, 51 to 100cm ² area | Detail Amendment |
| MO293 | Martin Level One Fixation Resorb x & SonicWeld Rx | Plate, PDLLA (resorbable) | 1.0 to 1.99mm thick, 16 to 32 holes | Detail Amendment |
| MO294 | Martin Level One Fixation | Plate, titanium | 1.0 to 1.99mm thick, 16 to 32 holes | Detail Amendment |
| MO295 | Martin Level One Fixation | Plate Titanium | 1.0 to 1.99mm thick, 16 to 32 holes | Detail Amendment |
| MO296 | Martin Level One Fixation | Plate, titanium | 0.5 to 0.99mm thick, 4 to 7 holes | Detail Amendment |
| MO297 | Martin Level One Fixation | Plate, titanium | 0.5 to 0.99mm thick, 4 to 7 holes | Detail Amendment |
| MO298 | Martin Level One Fixation | Mesh, Titanium | 0.2 to 0.49mm thick, 1 to 10cm ² area | Detail Amendment |
| MO299 | Martin Level One Fixation Resorb x & SonicWeld | Mesh PDLLA (resorbable) | 0.20 to 0.49mm thick, 1 to 10 cm ² area | Detail Amendment |
| MO300 | Martin Level One Fixation Resorb x & SonicWeld Rx | Mesh, PDLLA (resorbable) | 0.50 to 0.80mm thick, 1 to 10cm ² area | Detail Amendment |
| MO301 | Martin Level One Fixation Resorb x & SonicWeld Rx | Mesh, PDLLA (resorbable) | 0.50 to 0.80mm thick, 1 to 10cm ² area | Detail Amendment |
| MO302 | Martin Level One Fixation Resorb x & SonicWeld | Reconstruction sheet not mesh PDLLA (resorbable) | 25x25mm-0.1mm | Detail Amendment |
| MO303 | Martin Level One Fixation | Mesh, Titanium | 0.2 to 0.49mm thick, 1 to 10cm ² area | Detail Amendment |
| MO304 | Martin Level One Fixation | Mesh Titanium | 0.20 to 0.49mm thick, 11 to 25 cm ² area | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|-----------------------------|--|-----------------------|
| MO305 | Martin Level One Fixation Resorb x & SonicWeld Rx | Mesh, PDLA (resorbable) | 0.50 to 0.80mm thick, 26 to 50cm ² area | Detail Amendment |
| MO306 | Martin Level One Fixation | Mesh, Titanium | 0.50 to 0.80mm thick, 26 to 50cm ² area | Detail Amendment |
| MO307 | Martin Level One Fixation Resorb x & SonicWeld Rx | SonicPin, PDLA (resorbable) | Diameter 1.75 - 2.24mm | Detail Amendment |
| MO308 | Martin Level One Fixation Resorb x & SonicWeld | SonicPin PDLA (resorbable) | diameter 1.25-1.74mm | Detail Amendment |
| MO309 | Titan Mesh | Mesh Plates Titanium | Box plate 50x30 profile 0.6mm | Detail Amendment |
| MO310 | Martin Level One Fixation | Mesh, Titanium | 0.50 to 0.80mm thick, 11 to 25cm ² area | Detail Amendment |
| MO311 | Martin Level One Fixation | Screw, Titanium | Diameter 2.25 - 2.74mm | Detail Amendment |
| MO312 | Martin Level One Fixation | Plate, titanium | Diameter 2.25 - 2.74mm | Detail Amendment |
| MO313 | Martin Level One Fixation | Plate, titanium | 1.0 to 1.99mm thick, 8 to 15 holes | Detail Amendment |
| MO314 | Martin Level One Fixation Resorb x & SonicWeld Rx | Plate, PDLA (resorbable) | 1.0 to 1.99mm thick, 8 to 15 holes | Detail Amendment |
| MO315 | Martin Level One Fixation | Screw, titanium | Diameter 1.75 - 2.24mm | Detail Amendment |
| MO316 | Martin Level One Fixation | Screw, titanium | Diameter 1.75 - 2.24mm | Detail Amendment |
| MO317 | Martin Level One Fixation | Plate, titanium | 0.5 to 0.99mm thick, 8 to 15 holes | Detail Amendment |
| MO318 | Martin Level One Fixation | Plate, titanium | 0.5 to 0.99mm thick, 8 to 15 holes | Detail Amendment |

Specialist Orthopaedic

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|-------|--|--------------------------------|--|------------------|
| MO178 | Acutrak Fusion Screws | Fusion Screws Titanium 12-37mm | 12-37mm | Detail Amendment |
| MO211 | Acumed Locking Clavical Plating System | Clavicle Plates Titanium | Small, medium, J shape, left and right | Detail Amendment |
| MO274 | Acutrak 2 5.5mm | Headless Compression Screw | 8-mm - 50mm | Detail Amendment |

Medical Device Alliance Pty Ltd

Plastic and Reconstructive

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|-------|--|--|------------------------------------|------------------|
| MP003 | Facial Implant Nasal "L" Shaped | White, pink | 1.9 x 4.1 x 2.8cm, 1.8 x 4 x 2.9cm | Detail Amendment |
| MP005 | Calf Implants | Asymmetrical shape, silicone gel smooth surface | 85-180cc | Detail Amendment |
| MP007 | Facial Implant Malar | Malar | Small, medium, large/left or right | Detail Amendment |
| MP008 | Calf Implant | Silicone elastomer - smooth surface, asymmetrical shape, | 70-175cc | Detail Amendment |
| MP009 | Facial Implant Nasal | Nasal dorsum | Small, large | Detail Amendment |
| MP010 | Facial Implant Chin | Anatomical chin | Small, medium, large/left, right | Detail Amendment |
| MP012 | Facial Implant Chin | Chin | Small, medium, large/left, right | Detail Amendment |
| MP013 | Facial Implant Nasal | Zygomatic | Right, left | Detail Amendment |
| MP014 | Calf Implant | Silicone elastomer - smooth surface, symmetrical shape | 15-105cc | Detail Amendment |
| MP016 | Calf Implants | Symmetrical shape, silicone gel | 12-140cc | Detail Amendment |
| MP017 | Gluteal Implants filled with Gel | Oval Shape, Silicone Gel, Smooth | 100-300cc | Detail Amendment |
| MP018 | Gluteal Implants filled with Gel | Oval Shape, Silicone Gel, Textured Surface | 200-400cc | Detail Amendment |
| MP019 | Gluteal Implants filled with Gel | Round Shape, Silicone Gel, Smooth Surface | 200-300cc | Detail Amendment |
| MP020 | Gluteal Implants filled with Elastomer | Oval Shape, Silicone Elastomer, Smooth Surface | 95-260cc | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|---|------------------------------------|-----------------------|
| MP021 | Gluteal Implants filled with Elastomer | Oval Shape, Silicone Elastomer, Textured Surface | 225-420cc | Detail Amendment |
| MP022 | Gluteal Implants filled with Elastomer | Round Shape, Silicone Elastomer, Smooth Surface | 250-340cc | Detail Amendment |
| MP023 | Silicone Sheets | Sheet standard-small with reinforcement | 100mm | Detail Amendment |
| MP024 | Silicone Sheets | Sheet standard - large with reinforcement | 200mm | Detail Amendment |
| MP025 | Silicone Sheets | Sheet standard - small without reinforcement | 100mm | Detail Amendment |
| MP026 | Silicone Sheets | Sheet standard - large without reinforcement | 200mm | Detail Amendment |
| MP027 | Silicone Sheets | Sheet extra strength small | 100mm | Detail Amendment |
| MP028 | Silicone Sheets | Sheet extra strength large | 200mm | Detail Amendment |
| MP029 | Silicone Sheets | Block standard super soft | Soft, Medium, Hard | Detail Amendment |
| MP030 | Silicone Sheets | Block coloured, single consistency, white/pink | One size only | Detail Amendment |
| MP031 | Silicone Sheets | Block coloured, double consistency, white/pink | One size only | Detail Amendment |
| MP032 | Suspension Sheet for Mammoplasty | Silicone sheet - textured | 0.3mm, 29cm x 17cm; | Detail Amendment |
| MP034 | Facial Implant - Ear | | One size only | Detail Amendment |
| MP035 | Facial Implant Malar | Malar Anatomical | Small, medium, large/left or right | Detail Amendment |
| MP036 | Infraclavicular Implant | Infraclavicular Implant | 14cc; 20cc; 38cc; 63cc; 122cc | Detail Amendment |
| MP037 | Pectoral Implants | Gel - Smooth surface | 190cc - 300cc | Detail Amendment |
| MP040 | Silimed Tissue Expanders | Various shapes, smooth, remote port. Catalogue numbers: 80x, 81x, 82x, 807, 817, 741, 841, 851, 881, 861 | 1ml - 1000ml | Detail Amendment |
| MP041 | Tissue Expander | Double Chamber, Smooth, <input type="checkbox"/> Remote port <input type="checkbox"/> Model # 730 | 320-850 | Detail Amendment |
| MP042 | Silimed Tissue Expanders | Anatomical shape, textured, remote port. Catalogue number: 20760 | 200ml-800ml | Detail Amendment |
| MP043 | Silimed Tissue Expander | Double chamber, textured, magnetic. Catalogue number: 20739 | 320ml-850ml | Detail Amendment |
| MP044 | Silimed Tissue Expander | Double chamber, textured, magnetic, with suture tabs. Catalogue number: 20799 | 470mm-780mm | Detail Amendment |
| MP045 | Tissue Expander | Crescent model, Smooth, <input type="checkbox"/> Remote Port <input type="checkbox"/> Models # 820, 827, 829 | 12-700ml | Detail Amendment |
| MP046 | Tissue Expander | Rectangular model, Smooth, <input type="checkbox"/> Remote Port <input type="checkbox"/> Models # 810, 819, 817 | 30-1000ml | Detail Amendment |
| MP047 | Silimed Tissue Expanders | Specialised shapes, smooth, remote port. Catalogue numbers: 830, 880 | 145ml-520ml | Detail Amendment |
| MP048 | Silimed Tissue Expanders | Ball Shaped Orbital Model # 741, 747 | 3-60ml | Detail Amendment |
| MP049 | Silimed Tissue Expanders | Auricular Model # 841, 847 | 16-55ml | Detail Amendment |
| MP051 | Silimed Tissue Expanders | Finger Syndactylism Model # 851, 857 | 1-5ml | Detail Amendment |
| MP054 | Silimed Tissue Expander | Anatomical superior-pole/inferior-pole shape, textured, magnetic | 200ml-840ml | Detail Amendment |
| MP056 | Silimed Anatomical Textured Mammary Implant | Anatomical shape, textured surface, silicone gel filled mammary implant | 115cc to 600cc | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|---|----------------|-----------------------|
| MP059 | Silimed Polyurethane Breast Implant | Polyurethane coated silicone gel breast implant | 40cc to 695cc | Detail Amendment |
| MP060 | Silimed Anatomical Polyurethane Breast Implant | Polyurethane coated silicone gel breast implant | 115cc to 640cc | Detail Amendment |

Medical Specialties Australia Pty Ltd

General Miscellaneous

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|-------|---|---|--|------------------|
| MS021 | Medical Specialties "Walkmed Infusion Pump System" Powered Drug Infusion System and Ancillary Equipment (McKinley, USA) | Ambulatory Infusion Pump System, Administration Sets and Accessories | Walkmed Infusion Pump System | Detail Amendment |
| MS022 | Medical Specialties "Walkmed Drug Administration Reservoir" (McKinley, USA) | Ambulatory Infusion Pump System, Administration Sets and Accessories | Walkmed Drug Administration Reservoirs | Detail Amendment |
| MS023 | Medical Specialties "Walkmed Drug Administration Sets" (McKinley, USA) | Ambulatory Infusion Pump System, Administration Sets and Accessories | Walkmed Drug Administration Sets | Detail Amendment |
| MS030 | TiMESH light | Prosthetic warp-knitted fabric made of monofil polypropylene threads with an encapsulating titanic coating | 10 x15 cm TiMESH light | Detail Amendment |
| MS033 | TiMESH light | Prosthetic warp-knitted fabric made of monofil polypropylene threads with an encapsulating titanic coating | 15 x 15cm TiMESH light | Detail Amendment |
| MS035 | TiMESH light | Prosthetic warp-knitted fabric made of monofil polypropylene threads with an encapsulating titanic coating | 20 x 15cm TiMESH light | Detail Amendment |
| MS038 | TiMESH Extra Large | Prosthetic warp-knitted fabric made of monofil polypropylene threads with an encapsulating titanic coating | Extra Large TiMESH | Detail Amendment |
| MS039 | Medical Specialties "Deltec Cozmo Ancillary Equipment" | Drug Infusion Reservoir | 3ml Cartridges - Box 25 | Detail Amendment |
| MS040 | Medical Specialties/Unomedical "Deltec Cozmo Ancillary Equipment" | Drug Infusion Set | Box of 20 | Detail Amendment |
| MS043 | TiPLUG/TiPATCH System | Titanized polypropylene composite. Prosthetic warp-knitted fabric made of monofilament polypropylene threads with an encapsulating titanic coating. | TiPLUG | Detail Amendment |
| MS044 | TiPLUG/TiPATCH System | Titanized polypropylene composite. Prosthetic warp-knitted fabric made of monofilament polypropylene threads with an encapsulating titanic coating. | TiPATCH | Detail Amendment |

Vascular CAG

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| MS014 | Injection/Infusion Ports Sterile | Plastic/titanium, single lumen | 5-15F | Detail Amendment |
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Medical Vision Australia Pty Ltd

Ophthalmic

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|-----------------------------------|--|---|--|------------------------------|
| MF034 | Sphere | Orbital Sphere Models 6316, 6326, 6327, 6317 and 6322 8702-8704. COI implant, models 7222, 7223 & 80026. MCOI implant, models 7207 - 7209 Quad Motility Implants 9866 - 9868 & 80022 | Orbital Sphere Models 6316: 14mm, 6326: 16mm, 6327: 18mm, 6317: 20mm, 6322: 22mm, 8702: 19mm, 8703: 21mm, 8704: 23mm, COI Implants 7222: Approx 4ml, 7223: Approx 5ml, 80026: Approx 6ml, MCOI 7207: Approx 3ml, 7208: Approx 4.2ml, 7209: Approx 5.6ml, QUAD | Detail and Benefit Amendment |
| Plastic and Reconstructive | | | | |
| MF020 | Enophthalmos Wedge | Regular left and right. Large left and right. (Models 9541 - 9544) | Regular: 22 x 31 x 7mm. Large: 28 x 40 x 7.5mm | Detail Amendment |
| MF021 | Orbital Rim | Orbital rims, left and right extended. Models 9539, 9540 Orbital Rim Onlay Implants 81001, 81002 | Left & right extended models 47 x 40mm Orbital Rim Onlay Implants left & right 40 x 40mm | Detail Amendment |
| MF022 | Complete Orbital Shape | Porus Polyethylene. Complete and 2 / 3 orbit shapes. Inferior 2 / 3 left and right. Models 9567, 9568 | Inferior: 83 x 78mm | Detail Amendment |
| MF023 | Chins | Extended chin implants: Round RZ (Models 8313 - 8315) and extended square RZ (Models 8316, 8318). Two piece chin design (Models 8320 - 8322). Single piece chin design, contoured (Models 7520 - 7522). Additional chin shapes (Models 6341 - 6344) Contoured t | Extended chin Implants design RZ round small: 45 x 47 x 3mm, medium 45 x 47 x 5mm, large 45 x 47 x 7mm; Extended Chin Implants square small 45 x 47 x 3mm; Medium 45 x 47 x 5mm; Large 45 x 47 x 7mm; Two piece design small 46 x 33 x 5mm; Medium 56 x 36 x 7mm | Detail Amendment |
| MF024 | Genioplasty Wedge | Porus Polyethylene. Genioplasty wedges, models 8340 - 8343 | Small 60 x 25 x 5mm, medium 60 x 25 x 7.5mm, large 60 x 25 x 10mm | Detail Amendment |
| MF025 | Prejowl Shape | Porus Polyethylene. Model 8319 | 45 x 41 x 4mm | Detail Amendment |
| MF026 | Malar Shape | Porus Polyethylene. Design RZ malar shapes, super petite and petite, left and right (Models 9501 - 9504). Design M malar shapes, left and right (Models 9507 - 9512). Additional malar shapes, extended contoured left and right (Models 9513 - 9518) Contoured | Design RZ malar shapes: super petite left and right 50 x 19 x 3mm, Design RZ malar shapes petite left and right 50 x 19 x 5mm. Design malar shapes: small left and right 64 x 19 x 3mm, left and right medium 64 x 19 x 4.5mm, Left and right large 64 x 19 x | Detail Amendment |
| MF027 | Nasal Shape or Rhinoplasty Shape | Porus Polyethylene. Nasal Arch shapes, nasal arch and nasal sheet (Models 9533 - 9536). Nasal dorsum shapes, design A and design B (Models 7516 - 7518). Nasal valve support, lateral nasal valve support and ext. | Nasal arch shapes: small 70 x 13 x 2mm, medium 70 x 15 x 2mm, large 70 x 15 x 2mm, sheet 40 x 9 x 1.1mm. Nasal dorsum shapes: design A small 53 x 5mm, design A large 66 x 8mm, design B 67 x 6.5mm. Nasal valve support: lateral nasal valve 13 x 0.85 x 3.5mm | Detail Amendment |
| MF028 | Micro Thin Sheet | Model/s 8438, 83020, 83022, 83029 | 8438: 30 x 50 x 0.4mm, 83020: 38 x 50 x 0.25mm, 83022: 38 x 50 x 0.35mm, 83029: 38 x 50 x 0.45mm | Detail Amendment |
| MF029 | Ultra Thin Sheet | Porus Polyethylene. Models 7210 | 38 x 50 x 0.85mm | Detail Amendment |
| MF030 | Sheet | Porus Polyethylene. Models 6330, 6331, 8662, 9562. Micro single channel sheet, model 9528. Barrier microplate single channel sheet, model 9527 Medpor Titan Implant Sheets Plain, Barrier & Double Barrier, and Medpor Titan Orbital floor and wall sheets 8102 | Sheets 6330: 38 x 50 x 1.5mm, 6331: 50 x 76 x 1.5mm, 8662: 76 x 127 x 1.5mm, 9862: 38 x 50 x 3mm. Microplate single channel Sheet 9528: 38 x 50 x 0.85mm. Barrier microplate single channel Sheet 9527: 38 x 50 x 0.85mm. Titan implant sheets 81020: 76 x 50 x | Detail Amendment |
| MF031 | Barrier Sheet: Barrier Sheet - Orbital Floor | Porus Polyethylene. Barrier sheet - Rectangle, models 8312 and 9312. Orbital floor implants, models 8305 and 9305 | Barrier sheet - Rectangle: 50 x 76 x 1mm, 50 x 76 x 1.6mm: 50 x 76 x 1mm, 50 x 76 x 1.6mm. Orbital Floor: 38 x 50 x 1mm, 38 x 50 x 1.6mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|---|--|-----------------------|
| MF032 | Block | Models 6332 - 6340 & 6359 | 6332: 13 x 38 x 3mm, 6333: 13 x 38 x 6mm, 6334: 13 x 38 x 9.5mm, 6335: 25 x 50 x 3 mm, 6336: 25 x 50 x 6mm, 6337: 25 x 50 x 9.5mm, 6338: 38 x 63 x 3mm, 6339: 38 x 63 x 6mm, 6340: 38 x 63 x 9.5mm 6359: 150 x 201mm | Detail Amendment |
| MF033 | Flexblock TF2 | Flexblock TF2 implant, left and right, models 9857 - 9860, 9861 - 9862 | Flexblock TF2: small left & right 61 x 78 x 18mm, Medium left & right 74 x 93 x 20mm, large left & right 82 x 105 x 20mm | Detail Amendment |
| MF035 | Ear Reconstruction | Porus Polyethylene. Helical rim, models 8328 and 8329 | Helical rim: 37 x 62mm | Detail Amendment |
| MF036 | Complete Orbital Shape | Complete left and right. Models 9569, 9570 | Complete 61 x 76mm | Detail Amendment |
| MF037 | Mandibular angle | Porus Polyethylene. RZ mandibular angles left and right (Models 9955 - 9960); Porus Polyethylene. Contoured mandibular angles left and right (Models 88037 - 88038) | RZ mandibular angles: 65 x 35 x 3 x 6.5 x 3 x 3mm, 65 x 35 x 7 x 6.5 x 3 x 3mm, 65 x 35 x 11 x 6.5 x 3 x 3mm. Contoured mandibular angles left and right: 59 x 29 x 7 x 11mm. | Detail Amendment |
| MF038 | Nasal Shape. Petite Nasal Dorsum. | Porus Polyethylene. Petite Nasal Dorsum (Models 84000 - 84004). | Petite Nasal Dorsum: 4 x 4 x 45mm, 4 x 4 x 55mm, 5 x 5 x 45mm, 5 x 5 x 55mm, 6 x 9 x 55mm. | Detail Amendment |
| MF039 | Nasal Valve Support. | Lateral Nasal Valve, Model 7545. External Nasal Valve Batten, Model 7546. External Nasal Valve Batten - Thin, Model 7167 | Lateral Nasal Valve: 13 x 3.5 x 0.85mm, External Nasal Valve Batten: 25 x 11 x 0.85mm, External Nasal Valve Batten - Thin: 24 x 11.5 x 0.6mm. | Detail Amendment |
| MF040 | Nasal Sheet (Strut). | Nasal Sheet (Strut). Model 9536 | Nasal Sheet (Strut): 40 x 9 x 1.1mm | Detail Amendment |
| MF041 | Nasal Shell Shapes. | Nasal Shell Shapes, Regular and Large with Inserts Small and Large (included). Models 9553 - 9554. Thin Nasal Shell 84006 | Regular: 38 x 21 x 17mm, Insert Small 30 x 4 x 9mm, Insert Large 38 x 2.5 x 9mm. Large: 40 x 20 x 18mm, Insert Small 32 x 4 x 9mm, Insert Large 41 x 3 x 9mm. Thin Nasal Dorsal Shell 42.7mm x 16.4mm x 21.8mm | Detail Amendment |
| MF042 | Ultra Thin Sheet | Porus Polyethylene. Model 7212 | 50 x 76 x 0.85mm | Detail Amendment |
| MF043 | Ultra Thin Sheet | Porus Polyethylene. Model 7214 | 76 x 127 x 0.85mm | Detail Amendment |
| MF044 | Ultra Thin Sheet | Porus Polyethylene. Model 7216 | 127 x 178 x 0.85mm | Detail Amendment |
| MF045 | Sheet - Multi Channel, Barrier Channel. | Porus Polyethylene. Miniplate channel sheet, model 9529. Microplate channel sheet, model 9530. Barrier Miniplate and Microplate Channel Sheets, Models 9531 and 9532. | Miniplate channel: 40 x 52 x 2.3mm. Microplate channel: 40 x 52 x 2.3mm. Barrier Miniplate and Microplate Channel Sheets: 40 x 52 x 2.3mm, 40 x 52 x 2.3mm | Detail Amendment |
| MF046 | Sheet - Barrier Single Channel Sheet. | Porus Polyethylene. Barrier Single Channel Sheet, Model 9527. | Barrier Single Channel: 38 x 50 x 0.85mm | Detail Amendment |
| MF047 | Flexblock TF2 | Porus Polyethylene. Flexblock TF2 implant, left and right, models 9861 - 9862 | Flexblock TF2: large 82 x 105 x 20mm. | Detail Amendment |
| MF048 | Flexblock TF | Porus Polyethylene. Flexblock TF implant, models 9521 - 9522. | Flexblock TF: small 70 x 70 x 10mm, medium 88 x 86 x 15mm, | Detail Amendment |
| MF049 | Flexblock TF | Porus Polyethylene. Flexblock TF implant, model 9523. | Flexblock TF: large 98 x 95 x 18mm. | Detail Amendment |
| MF050 | Flexblock, Cranial Grid | Porus Polyethylene. Flexblock cranial grid implant, model 9524. | Flexblock cranial grid: 97 x 107 x 6mm. | Detail Amendment |
| MF051 | Flexblock | Porus Polyethylene. Flexblock, model 6314. | Flexblock: 56 x 91 x 4mm. | Detail Amendment |
| MF052 | Ear Reconstruction | Porus Polyethylene. Ear base left and right, models 7542 and 7525 - 7527. Ear base extended left and right, models 8330 and 8331. | Ear base: 29 x 55 x 13mm, 32 x 65 x 16mm. Ear base extended: 30 x 60mm. | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|---|---|-----------------------|
| MF054 | Cereform Silicone Breast Implant, Anatomical, Textured Surface | Silicone Gel-Filled Breast Implant | 100cc to 545cc | Detail Amendment |
| MF055 | Medpor Porous Polyethylene Biomaterial Custom Made Implant | Porous Polyethylene Biomaterial Custom Made Product for ear, nose, face and Orbit reconstruction | Custom designed and made from CT scan image | Detail Amendment |
| MF056 | Cereform Silicone Gel-filled Breast Implant, Round, Smooth and Textured Surface | Silicone gel-filled breast implant. | 100cc to 500cc | Detail Amendment |
| MF057 | Cereform "Aptima" Silicone Gel-Filled Breast Implant | Silicone gel-filled breast implant with very high profile and filled with "Aptima" high cohesive gel. | 240cc to 500cc | Detail Amendment |

Medtronic Australasia Pty Ltd

Cardio-thoracic

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|-------|------------------------|---|---------------------------------------|------------------|
| MC714 | U-Clips (Valve Repair) | Double Arm, Mitral Valve Repair | 2-packs | Detail Amendment |
| MC765 | U-Clips | Nitinol Clips, 8-pack | Needle Lengths: 6.5mm - 9.5mm, 8-pack | Detail Amendment |
| MC772 | U-Clips | Nitinol Clips, 2-pack | Needle Lengths: 6.5mm - 9.5mm, 2-Pack | Detail Amendment |
| MC933 | Advise DR MRI SureScan | Model A3DR01 Digital dual chamber pacemaker with SureScan Technology (OAE-DDDR) MR Conditional with MVP Mode, Complete Capture Management Diagnostic (ACM, RVCM), AT/AF Suite Diagnostics and Therapies, OptiVol Fluid Status Monitoring, and Therapy Guide Fea | 13cc, 22g | Detail Amendment |

Ear, Nose & Throat

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|-------|--|---|---|-----------------------------------|
| MC260 | Middle Ear Prosthesis | Total Ossicular Reconstruction Implants | 0.6 - 0.8mm x 3.0 - 4.0mm x 7.0 - 8.0mm | Amended benefit. |
| MC261 | Universal Ossicular Reconstruction Implants - Titanium | Malleus + Incus + Stapes | 0.6 - 1.17mm x 0.3 - 4.0mm x 4.75 - 8.0mm | Amended benefit. |
| MC262 | Partial Ossicular Reconstruction Implant | Malleus + Incus | 0.4 - 1.17mm x 2.2 - 8.8mm x 3.5 - 10.0mm | Amended benefit with \$60.00 gap. |
| MC263 | Total Ossicular Reconstruction Implant | Malleus + Incus + Stapes | 0.5 - 0.6mm x 3.5 - 6.0mm and One Size Only | Amended benefit. |
| MC264 | Septal Button | Silicone | 3cm | Detail Amendment |
| MC268 | Medtronic Vent Tubes | Fluoroplastic | 0.76 - 1.52mm x 2.1 - 9.5mm x 1.0 - 12.0mm | Detail Amendment |
| MC269 | Medtronic Vent Tubes | Activent Antimicrobial Ventilation Tube | 1.02 - 1.27mm x 0.9 - 2.4mm | Detail Amendment |
| MC270 | Medtronic Vent Tubes | Antibacterial/Antimicrobial | 1.27 x 2.9 x 1.3mm | Detail Amendment |
| MC271 | Medtronic Vent Tubes | Stainless Steel | 1.02 - 1.27mm, 1.58 - 2.7mm | Detail Amendment |
| MC272 | Medtronic Vent Tubes | Titanium | 1.02 - 1.52mm x 0.9 - 4.45mm | Detail Amendment |
| MC273 | Medtronic Vent Tubes | Fluoroplastic | 1.02 - 1.27mm x 1.3 - 3.0mm | Detail Amendment |
| MC276 | Medtronic Vent Tubes | Silicone | 0.76 - 1.27mm x 1.0 - 7.5mm | Detail Amendment |
| MC277 | Medtronic Vent Tubes | Fluoroplastic, C-Flex | 0.89 - 1.52mm x 2.3 - 12.0mm | Detail Amendment |
| MC278 | Medtronic Vent Tubes | Silicone | 0.76 - 1.27mm x 1.5 - 12.0mm | Detail Amendment |
| MC279 | Medtronic Vent Tubes | Antimicrobial Ventilation Tube | 1.02 - 1.27mm x 2.7 - 9.1mm | Detail Amendment |
| MC280 | Medtronic Vent Tube | Antibacterial/Antimicrobial | 1.02 - 1.52mm x 1.3 - 12.0mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|------------------------------------|---|---|------------------------------------|
| MC918 | The Big Easy Piston | Big Easy Range - MRI Safe, Triple Width Platinum Band, Double Width Platinum Shaft with Offset Versions | 0.4 - 1.17mm x 0.9 - 4.0mm x 4.0 x 10.2mm; 4.0 - 4.75mm | Amended benefit with \$246.00 gap. |
| MC919 | Prostheses Malleus | Hydroxyapatite | 0.6 - 4.0mm x 2.7 - 5.0mm x 1.5 - 10.0mm | Amended benefit. |
| MC920 | Flex H/A Incus Necrosis Prostheses | | 2.5 - 4.0mm x 10.0mm | Amended benefit with \$60.00 gap. |
| MC921 | Middle Ear Prostheses | Malleus+ Incus | Small, Medium, Large, 0.6 x 2.2 x 8.0mm | Amended benefit with \$60.00 gap. |
| MC922 | Middle Ear Prostheses | Stapes | 0.4 - 1.17mm x 0.9 - 4.0mm x 4.0 x 10.2mm; 4.0 - 4.75mm | Amended benefit with \$86.00 gap. |
| MC923 | Middle Ear Prostheses | Stapes | 0.4 - 1.17mm x 0.9 - 4.0mm x 4.0 x 10.2mm; 4.0 - 4.75mm | Amended benefit with \$86.00 gap. |
| MC924 | Middle Ear Prostheses | Malleus | 0.4 - 1.17mm x 0.9 - 4.0mm x 4.0 x 10.2mm; 4.0 - 4.75mm | Amended benefit. |
| MC925 | Vent Tube | Fluoroplastic | 1.02 - 1.27mm x 1.0 - 3.5mm | Detail Amendment |
| MC926 | Medtronic Vent Tube | Activent Antimicrobial Ventilation Tube | 1.14 - 1.27mm x 0.9 - 3.0mm | Detail Amendment |

Neurosurgical

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|-------|--|-------------------------|---------------------------|------------------|
| MC404 | CD HORIZON Spinal System - Rod | Rod | 30mm - 600mm | Detail Amendment |
| MC406 | CD HORIZON Spinal System - Hook | Hook - various | Extra Small - Large | Detail Amendment |
| MC634 | CD HORIZON Spinal System - X10 CROSSLINK | X10 CROSSLINK Plate | Multi-Span Plate: 25-81mm | Detail Amendment |
| MC668 | CD HORIZON Spinal System - Iliac Lateral Connector | Iliac Lateral Connector | 10mm - 60mm | Detail Amendment |
| MC674 | CD HORIZON Spinal System - Set Screw | Set Screw | 3.5mm - 6.35mm | Detail Amendment |
| MC708 | CD HORIZON Spinal System - X10 CROSSLINK | X10 CROSSLINK Plate | Fixed Plate: 16mm - 40mm | Detail Amendment |

Orthopaedic

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|-------|-------------------|--|-------------------|------------------|
| MC806 | INFUSE Bone Graft | Recombinant human bone morphogenetic protein rhBMP-2 | Extra Small 2.1mg | Detail Amendment |
| MC807 | Infuse Bone Graft | Recombinant human bone morphogenetic protein rhBMP-2 | Mini 1.05mg | Detail Amendment |

Plastic and Reconstructive

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|-------|--|----------------------------------|---------------------|------------------|
| MC387 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Square Grid Mesh | Large | Detail Amendment |
| MC389 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Square Grid Mesh | Small | Detail Amendment |
| MC393 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Z Plate Left and Right | 4 hole - 5mm, 9.5mm | Detail Amendment |
| MC512 | TiMesh | Maxillary Prosthesis | One size only | Detail Amendment |
| MC513 | TiMesh | Full Mandible | One size only | Detail Amendment |
| MC514 | TiMesh | Mandibular Angle, Left/Right | One size only | Detail Amendment |
| MC515 | TiMesh | Hemimandible, Left/Right | One size only | Detail Amendment |
| MC516 | TiMesh | Mandibular Symphysis | One size only | Detail Amendment |
| MC517 | TiMesh | Mandibular "J" Plate | One size only | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|---|--|-----------------------|
| MC519 | TiMesh | Squareplate | 4 holes x 1mm - 4 holes x 2.2mm | Detail Amendment |
| MC520 | TiMesh | X Plate | 4 holes x 1mm - 4 holes x 2.2mm | Detail Amendment |
| MC521 | TiMesh | Naso-Orbital-Ethmoid | 1mm - 2.2mm; Complex 1, Complex 2, Complex 3 | Detail Amendment |
| MC522 | TiMesh | Curved Plate: Standard, Rigid, Left, Right | 1mm x 12 holes | Detail Amendment |
| MC524 | TiMesh | Isogrid Panel | One size only | Detail Amendment |
| MC525 | TiMesh | Sugar Mesh Panel / Grid | 11 x 7.5cm | Detail Amendment |
| MC526 | TiMesh | Surgical Mesh: Anterior, Posterior, Modified | One size only | Detail Amendment |
| MC527 | TiMesh | Lateral Mesh: Left, Right | One size only | Detail Amendment |
| MC528 | TiMesh | Cranial Custom Mesh | 121mm x 72mm - 152 x 152mm | Detail Amendment |
| MC547 | Macropore | Z Plates | 10 hole | Detail Amendment |
| MC548 | Macropore | Cranial Recon | 29 - 165mm | Detail Amendment |
| MC550 | Macropore | Rectangle Plates | 4-8 hole | Detail Amendment |
| MC551 | Macropore | Protective Disc | 25mm | Detail Amendment |
| MC553 | Macropore | Oblong Plates | 6 - 8 hole | Detail Amendment |
| MC554 | Macropore | CraniDisk | 23 - 28mm | Detail Amendment |
| MC559 | Macropore | L Plates | 8 hole, Left & Right | Detail Amendment |
| MC560 | Macropore | Protective Sheets | 60 x 80 x 0.5mm - 60 x 80 x 1.0mm | Detail Amendment |
| MC562 | Macropore | Y Plates | 7 hole | Detail Amendment |
| MC563 | Macropore | Straight Plates | 4 hole | Detail Amendment |
| MC564 | Macropore | Straight Plates | 8 hole | Detail Amendment |
| MC565 | Macropore | Straight Plates | 20 hole | Detail Amendment |
| MC566 | Macropore | C Plates | 8 hole | Detail Amendment |
| MC567 | Macropore | Clover Leaf Plates | 4 hole | Detail Amendment |
| MC568 | Macropore | Bur Hole Cover | 25mm | Detail Amendment |
| MC570 | Macropore | Tacks | 1.5 x 4mm - 2.0 x 6mm | Detail Amendment |
| MC571 | Timesh | 12 Point Screws | 3 - 20mm | Detail Amendment |
| MC574 | Timesh | X-Drive Screws | 2 - 15mm | Detail Amendment |
| MC576 | Timesh | Double Y Plates | 3 Hole - 2.5mm - 7mm | Detail Amendment |
| MC580 | Macropore | Locks | 2 - 20mm | Detail Amendment |
| MC581 | Invisx Locks | Invisx polymer cranial fixation system | Single pack | Detail Amendment |
| MC582 | Invisx Locks | Invisx polymer cranial fixation system | 2 pack | Detail Amendment |
| MC620 | TiMesh Titanium Rigid Fixation Bone Grafting and Plating System | FlexMesh 1.5mm System | 148mm x 148mm, 0.6mm | Detail Amendment |
| MC623 | TiMesh Titanium Rigid Fixation Bone Grafting and Plating System | FlexMesh 2.2mm System. Composition: Titanium. | 114mm x 82mm, 0.6mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|---------------------|---|---|---|------------------------------|
| MC624 | TiMesh Titanium Rigid Fixation Bone Grafting and Plating System | FlexMesh 2.2mm System. Composition: Titanium. | 154mm x 154mm, 0.6mm | Detail Amendment |
| MC625 | Modified Dual TiMesh | TiMesh Surgical Mesh Modified, includes two cranial plates. Composition: Titanium | 121mm x 77mm - 152mm x 152mm. | Detail Amendment |
| MC626 | Macropore FRP (fast resorbing polymer) | Poly lactide and Polyglycolide polymer | 1.8mm x 3-8mm | Detail Amendment |
| MC627 | Macropore FRP (fast resorbing polymer) | Poly lactide and Polyglycolide polymer | 100mm x 100mm x 0.75mm | Detail Amendment |
| MC628 | Macropore FRP (fast resorbing polymer) | Poly lactide and Polyglycolide polymer | 60mm x 80mm x 0.75mm | Detail Amendment |
| MC629 | Macropore FRP (fast resorbing polymer) | Poly lactide and Polyglycolide polymer | 50mm x 50mm 0.75mm | Detail Amendment |
| MC630 | Macropore FRP (fast resorbing polymer) | Poly lactide and Polyglycolide polymer | 25mm x 25mm x 0.75mm | Detail Amendment |
| MC631 | Macropore FRP (fast resorbing polymer) screw | Poly lactide and Polyglycolide polymer | 2.1mm x 3-8mm | Detail Amendment |
| MC678 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Universal Plate | 12h | Detail Amendment |
| MC867 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Plate | Ohata Tristar 8.4 10mm, < 4 hole | Detail Amendment |
| MC868 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Plate | Fan Blade 11-18mm, Mesh 11-25mm, 4 - 7 hole | Detail Amendment |
| MC869 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Plate | Ohata Kerf Cover, 5 - 32 hole | Detail Amendment |
| MC870 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Y Plate Double and Single | 4 - 7 hole | Detail Amendment |
| MC871 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Straight Plate | 8-15 holes | Detail Amendment |
| MC872 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Straight Plate | < 4 holes | Detail Amendment |
| MC873 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Straight Plate | 8 - 15 hole | Detail Amendment |
| MC874 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Straight Plate | 16-32 hole | Detail Amendment |
| MC875 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, T Plate | 4 - 7 hole | Detail Amendment |
| MC876 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, T Plate | 8 - 15 hole | Detail Amendment |
| MC877 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Mesh | 51 to 100 cm2 area, 0.6mm thickness | Detail Amendment |
| MC878 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Mesh | 101 to 200 cm2 area; 0.5 or 0.6mm thickness | Detail Amendment |
| MC879 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Screw - Cruciate Head, 12 point Flat Head | Diameter <1.24mm | Detail Amendment |
| MC880 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Screw - Cruciate Head, 12 point Flat Head | Diameter 1.25 - 1.74mm | Detail Amendment |
| MC881 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Screw - Cruciate Head, 12 point Flat Head | Diameter 1.75 - 2.24mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|---------------------|---|---|---|------------------------------|
| MC882 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, Screw - Cruciate Head, 12 point Flat Head | Diameter 2.25 - 2.74mm | Detail Amendment |
| MC883 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, L Plate (Left and right configurations) | 4 to 7 holes | Detail Amendment |
| MC884 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, L Plate (Left and right configurations) | 8 - 15 hole | Detail Amendment |
| MC885 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, H Plate | 4 - 7 hole | Detail Amendment |
| MC886 | TiMesh Rigid Fixation Bone Grafting and Plating System | Titanium, H Plate | 8-15 hole | Detail Amendment |
| MC887 | TiMesh | Titanium Mesh Panel | 51 to 100 cm2 area | Detail Amendment |
| MC888 | TiMesh | Titanium Mesh Panel | 100 to 200 cm2 area | Detail Amendment |
| MC889 | TiMesh | Square-rectangular Gridmesh Panel | 11 to 25 cm2 area | Detail Amendment |
| MC890 | TiMesh | Square-rectangular Gridmesh Panel | 51 to 100 cm2 area | Detail Amendment |
| MC891 | Macropore | Oblique Plates | 4 to 7 holes | Detail Amendment |
| MC892 | Macropore | Oblique Plates | 8 to 15 holes | Detail Amendment |
| MC893 | Macropore | Protective Sheets | 11 to 25 cm2 area, 0.5mm thick | Detail Amendment |
| MC894 | Macropore | Protective Sheets | 11 to 25 cm2 area, 1.0mm thick | Detail Amendment |
| MC895 | Macropore | Protective Sheets | 1 to 10 cm2 area; 0.5mm thick | Detail Amendment |
| MC896 | Macropore | Protective Sheets | 1 to 10 cm2 area; 1.0mm thick | Detail Amendment |
| MC897 | Macropore | Orbital Floor Liner | 1 to 10 cm2 area; 0.5mm or 0.75mm thick | Detail Amendment |
| MC898 | Macropore | Orbital Floor Liner | 1 to 10 cm2 area; 1.0mm thick | Detail Amendment |
| MC899 | Macropore | Protective Sheets | 51 to 100 cm2 area; 0.5mm thick | Detail Amendment |
| MC900 | Macropore | Protective Sheets | 51 to 100 cm2 area; 1.0mm thick | Detail Amendment |
| MC901 | Macropore | Screws | Diameter 1.75 - 2.24mm | Detail Amendment |
| MC902 | Macropore | Screws | Diameter 2.25 - 2.74mm | Detail Amendment |
| MC903 | Macropore | Screws | Diameter 2.75 - 3.24mm | Detail Amendment |
| MC904 | Timesh | Internal Drive Screws | Diameter 1.5mm | Detail Amendment |
| MC905 | Timesh | Internal Drive Screws | Diameter 1.8mm | Detail Amendment |
| MC906 | Timesh | Rescue Screws | Diameter 1.8mm | Detail Amendment |
| MC907 | Timesh | Rescue Screws | Diameter 2.4mm | Detail Amendment |
| MC908 | Timesh | Rigid Straight Plates | < 4 holes | Detail Amendment |
| MC909 | Timesh | Rigid Straight Plates | 4 - 7 holes | Detail Amendment |
| MC910 | Timesh | Rigid Straight Plates | 8-15 holes | Detail Amendment |
| MC911 | Timesh | Rigid Straight Plates | 16-32 holes | Detail Amendment |
| MC912 | TiMesh Titanium Rigid Fixation Bone Grafting and Plating System | FlexMesh 1.0mm system. Composition: Titanium | 51 to 100 cm2 area; 0.3mm thick | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|--|---------------------------------|-----------------------|
| MC913 | TiMesh Titanium Rigid Fixation Bone Grafting and Plating System | FlexMesh 1.0mm system. Composition: Titanium | 51 to 100 cm2 area; 0.6mm thick | Detail Amendment |
| MC914 | TiMesh Titanium Rigid Fixation Bone Grafting and Plating System | FlexMesh 1.5mm System. Composition: Titanium | 26 to 50 cm2 area; 0.3mm thick | Detail Amendment |
| MC915 | TiMesh Titanium Rigid Fixation Bone Grafting and Plating System | FlexMesh 1.5mm System. Composition: Titanium | 26 to 50 cm2 area; 0.6mm thick | Detail Amendment |
| MC916 | TiMesh Titanium Rigid Fixation Bone Grafting and Plating System | FlexMesh 1.5mm System. Composition: Titanium | 51 to 100 area; 0.3mm thick | Detail Amendment |
| MC917 | TiMesh Titanium Rigid Fixation Bone Grafting and Plating System | FlexMesh 1.5mm System. Composition: Titanium | 51 to 100 cm2 area; 0.6mm thick | Detail Amendment |

Morton Surgical Pty Ltd t/a Matrix Surgical Company

Ear, Nose & Throat

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|-------|-------------------------------|--|---|------------------|
| MG003 | Micromedics Ventilation Tubes | | Micromedics;Shepard;1.0mm / 1.14mm lumen;Fluroplastic / Silicone;w.tab / w.wire;box of 6 / box of 50 | Detail Amendment |
| MG011 | Micromedics Ventilation Tubes | | Micromedics; Donaldson; 1.14mm lumen; Silicone / Fluroplastic; w.tab; box of 6 / box 50 | Detail Amendment |
| MG012 | Micromedics Ventilation Tubes | | Micromedics; Paparella-I / Paparella-II; 1.14mm / 1.42mm lumen; Silicone; box of 6 / box of 50 | Detail Amendment |
| MG013 | Micromedics Ventilation Tubes | | Micromedics; T-tubes; (12x10)/(5x8)/(5x4)/(8x5.5); 1.14mm / 1.27mm / 1.4mm lumen ; silicone; box of 6 / box of 50; | Detail Amendment |
| MG014 | Micromedics Ventilation Tubes | | Micromedics; Armstrong; bevelled straight / grommit / w.wire; 7mm / 7.5mm / 1.14mm; silicone / fluroplastic; box of 6 / box of 50 | Detail Amendment |
| MG015 | Micromedics Ventilation Tubes | | Micromedics; Collar Button; 1.27mm lumen; fluroplastic; box of 6 / box of 50 | Detail Amendment |
| MG016 | Micromedics Ventilation Tubes | | Micromedics;Reuter Bobbin;1.0mm / 1.14mm lumen; fluroplastic; box of 6 / box of 50 | Detail Amendment |
| MG017 | Micromedics Ventilation Tubes | | Micromedics; Shah with wire; mini 0.76mm lumen; fluroplastic; box of 6 / box of 50 | Detail Amendment |

General Miscellaneous

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|-------|----------------------------|--------------------------------|---------------------------------------|------------------|
| MG001 | Aspide Surgimesh | Monofilament polypropylene | 6x11cm thread 0.14mm | Detail Amendment |
| MG004 | Aspide Surgimesh | Monofilament polypropylene | 8 x 12cm Thread 0.14mm | Detail Amendment |
| MG005 | Aspide Surgimesh | Monofilament polypropylene | 10 x 13cm Thread 0.14mm | Detail Amendment |
| MG006 | Aspide Surgimesh | Monofilament polypropylene | 10 x 15cm Thread 0.14mm | Detail Amendment |
| MG007 | Aspide Surgimesh | Monofilament polypropylene | 15 x 15cm Thread 0.14mm | Detail Amendment |
| MG020 | Surgimesh XB non-adherent | Intra-abdominal implant biface | Tintra R 12.5cm, 15cm | Detail Amendment |
| MG021 | Surgimesh XB non-adherent | Intra-abdominal implant biface | Tintra M 22x15x10cm | Detail Amendment |
| MG022 | Surgimesh XB non-adherent | Intra-abdominal implant biface | Tintra L 30x30x20cm | Detail Amendment |
| MG030 | Haemostatic Ligating Clips | Titanium Ligating Clips | Small - Large (6 Clips per cartridge) | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
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|-------|----------------------------|-------------------------|------------------------------------|------------------|
| MG031 | Haemostatic Ligating Clips | Titanium Ligating Clips | Small, medium (24 clips per pouch) | Detail Amendment |
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Neoss Australia Pty Ltd

Plastic and Reconstructive

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|-------|-------------------------|-----------------------------|--|------------------|
| NJ001 | NEOSS IMPLANT SYSTEM | TITANIUM DENTAL IMPLANT | DIAMETERS 3.25, 3.5, 4.0, 4.5, 5.0, 5.5mm in Lengths: 7, 9, 11, 15, 17mm | Detail Amendment |
| NJ003 | Neoss Titanium Abutment | Neoss Abutment Titanium | Universal | Detail Amendment |
| NJ004 | Neoss Gold Abutment | Neoss Abutment Gold | Universal | Detail Amendment |
| NJ009 | Neoss Implant | Healing Abutment with Screw | universal | Detail Amendment |

Nipro Asia Pty Ltd c/o Sutherland Medical

General Miscellaneous

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|-------|-----------|--|---|------------------|
| NQ001 | Surefuser | Surefuser 50ml. Sterile infusion devices, spring or elastometric driven. Various flow rates | Volume of 50ml at 10ml/hr, or at 4.2ml/hr, or at 2.1ml/hr, or at 1.0ml/hr, or at 0.7ml/hr or at 0.4ml/hr or at 0.3ml/hr | Detail Amendment |
| NQ002 | Surefuser | Surefuser 100ml. Sterile infusion devices, spring or elastometric driven. Various flow rates | Volume of 100ml at 200ml/hr, or at 100ml/hr, or at 20ml/hr, or at 8.3ml/hr, or at 4.2ml/hr, or at 2.0ml/hr, or at 0.8ml/hr or at 0.6ml/hr | Detail Amendment |
| NQ003 | Surefuser | Surefuser 250ml. Sterile infusion devices, spring or elastometric driven. Various flow rates | Volume of 250ml at 125ml/hr, or at 62.5ml/hr, or at 10ml/hr, or at 5ml/hr, or at 3.5ml/hr, or at 2.0ml/hr, or at 1.5ml/hr | Detail Amendment |

Nobel Biocare Australia Pty Ltd

Plastic and Reconstructive

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|-------|--|--|---|------------------|
| NR001 | Nobel Biocare Abutments | Abutment, complete | 3.5, 3.6, 4.0, 4.5, 5.0, 5.3, 6.0, 7.0mm Diameter | Detail Amendment |
| NR002 | Nobel Biocare Cover Screws | Cover screw | NP, RP, WP, 6.0mm | Detail Amendment |
| NR003 | Branemark Fixtures | Titanium Fixture | 3, 4, 5mm | Detail Amendment |
| NR004 | Healing Abutment Complete | Abutment Coping | One Size Only | Detail Amendment |
| NR006 | Branemark Novum System | Titanium - Kit Fixture System | One size only | Detail Amendment |
| NR007 | Branemark Titanium Fixture | Zygomaticus Fixture | 30, 35, 42.5, 40, 45, 47.5, 50, 52.5mm Length | Detail Amendment |
| NR009 | NobelDirect Implant | Dental Implant Endosseous incorporating abutment, Titanium | 10mm, 13mm, 16mm | Detail Amendment |
| NR010 | Replace Implant | Dental Implant Endosseous, Titanium | 10mm, 13mm, 16mm | Detail Amendment |
| NR011 | NobelPerfect Implant | Dental Implant Edosseous, Titanium | 10mm, 13mm, 16mm | Detail Amendment |
| NR012 | Groovy Implants (NobelReplace Straight Groovy, NobelReplace Tapered Groovy, NobelSpeedy Replace, Branemark System Mk III Groovy, NobelSpeedy Groovy) | Dental Implants, endosseous | Diameter 3.5 - 6.0mm; Length 8.0 - 18.0mm | Detail Amendment |
| NR013 | NobelActive implants | Dental implants, endosseous | Diameter 3.5 - 5.0mm; Length 8.5 - 18.0mm | Detail Amendment |

O R Paradigm Pty Ltd

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|-------------------------------|--|--|---|------------------------------------|
| Ear, Nose & Throat | | | | |
| OS001 | ALTO Prosthesis | Adjustable Length Titanium Ossicular Chain Reconstruction Prosthesis | Head Size 2.5mm x 3.5mm; Length 2.0mm - 8.0mm; Distal Diameter 0.8mm - 1.2mm | Detail Amendment |
| Olympus Australia | | | | |
| Ear, Nose & Throat | | | | |
| OL012 | Canal Wall Prosthesis | Grote, HA | Small - Large | Amended benefit with \$439.00 gap. |
| OL013 | Ossicular Prosthesis Malleus, Incus and Stapes | Goldenberg Footplate - HA | One size only | Amended benefit. |
| OL014 | Ossicular Prosthesis | Attic Defect Plate, HA | 7-14mm | Amended benefit with \$231.00 gap. |
| OL015 | Ossicular Prosthesis Incus | a) Applebaum HA, b) Goldenberg HA, c) Kartusch HA, d) Grote HA, e) Wehrs (single & double notched) HA | a) small - large, b) one size only, c) short, medium, long, d) 7-10mm, e) short, average, medium, long | Detail Amendment |
| OL016 | Ossicular Prosthesis - PORP | Sheehy plastipore, Drum to stapes, Grote Malleus to stapes, modified, centered or offcentered | One size only | Amended benefit. |
| OL017 | Ossicular Prosthesis - PORP/TORP | Goldenberg Malleable/HA | One Size Only | Amended benefit with \$280.00 gap. |
| OL018 | Piston: Stapes Prosthesis | a) Schuknecht Malleus att Piston. Stainless steel, b) Cawthorne. Fluoroplastic, c) Fluoroplastic, d) Schuknecht. Stainless steel, e) Causse. Fluoroplastic | a) 0.6x5.5mm-0.8x6.5, b) 0.3x0.8x3.5-0.3x0.8x6mm, c) 0.6x0.6x3.5-0.8x0.6x6mm, □d) 0.4x3.5-0.5x5mm, e) one size only | Amended benefit. |
| OL019 | Ossicular Prosthesis -TORP | a) black spanner strut HA, b) black oval top TORP HA, c) black oval top PORP, universal, HA/fluoroplastic | a) one size only, b) 7-10mm, c) 0.5-0.7mm | Detail Amendment |
| OL020 | Ossicular Prosthesis -TORP | Fisch plastipore, Causse modified plastipore, Shea modified plastipore/ fluoroplastic, Austin modified plastipore, Tilt top plastipore | One size only | Amended benefit. |
| OL021 | Ossicular Prosthesis -TORP | a) Shea malleable, HA/plastipore, b) Shea plastipore | a) one size only, b) 4-8mm | Amended benefit. |
| OL022 | Piston: Stapes Prosthesis | a) Armstrong. Platinum, b) McGee. Stainless steel, c) Richards. Teflon & platinum | a) 0.6x3.5-0.8x5mm, b) 0.6x3.25-0.8x5.5mm, □c) 0.4x4-0.4x5mm | Amended benefit. |
| OL023 | Piston: Stapes Prosthesis | Fisch-Type Platinum or Stainless Steel | 0.4mm x 6mm | Amended benefit. |
| OL024 | Piston: Stapes Prosthesis | Platinum Fluoroplastic | 0.6x3.5mm - 0.8x5mm | Amended benefit. |
| OL025 | Piston: Stapes Prosthesis | Platinum Fluoroplastic | 0.6x3mm - 0.8x5.75mm | Amended benefit. |
| OL029 | Ventilation Tube | Shepard, Ultrasil Silicon & Blue Poly | 1.02 - 1.14mm | Detail Amendment |
| OL030 | Ventilation Tube | T-Tube Richards Silicon, Soft Silicon, Ultrasil | 1.14mm | Detail Amendment |
| OL031 | Ventilation Tube | T-Tube Richards Modified Silicon & Ultrasil | 1.32mm | Detail Amendment |
| OL033 | Ventilation Tube | Butterfly T-Tube Silicon & Ultrasil | Silicon - one size only. Ultrasil - one size only. | Detail Amendment |
| OL034 | Ventilation Tube | Armstrong Beveled Grommet Ultrasil Silicon w/Tab | 1.14mm | Detail Amendment |
| OL052 | Ventilation Tube | Collar Button Ultrasil Silicon | 1.27mm | Detail Amendment |
| OL062 | Ventilation Tube | Donaldson Ultrasil Silicon | 1.14mm | Detail Amendment |
| OL064 | Ventilation Tube | Duravent Blue Ultrasil | 1.27mm | Detail Amendment |
| OL065 | Ventilation Tube | Paparella w/tab Fluoroplastic, Silicon, Soft Silicon, Ultrasil | 1.02 - 2.03mm | Detail Amendment |
| OL073 | Dornhoffer Prostheses | Hydroxyapatite head/HAPEX shaft PORP and TORP | 0.8mm Shaft Dia TORP, 1.3mm Shaft Diameter PORP | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|----------------------------|---------------------------------------|-----------------------------|------------------------------------|
| OL074 | Ossicular Chain Prosthesis | Micron adjustable TORP/PORP. Titanium | 2-10mm, 2-5mm | Detail Amendment |
| OL075 | Piston: Stapes Prosthesis | Smart: Nitinol/Flouroplastic | 0.5, 0.6, 0.8 x 3.75-4.75mm | Amended benefit with \$431.00 gap. |

General Miscellaneous

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|-------|--------------------------------|---|--|------------------|
| OL011 | X-Suit NIR Biliary Metal Stent | The Medinol X-Suit® Biliary Metallic Stent consists of a self-expanding noncovered Nitinol stent integrated into a delivery system. | 8 or 10mm diameter - 40, 60, 80 or 100 mm length, 7.5F | Detail Amendment |
|-------|--------------------------------|---|--|------------------|

Orthocare Pty Limited

General Miscellaneous

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|-------|--------------------|--|--|------------------|
| OC001 | Pain Care 2000 | Pain Care 2000 System | One size only | Detail Amendment |
| OC002 | Pain Care 2000 | Y Accessory Kit | One size only | Detail Amendment |
| OC003 | Pain Care 2000L | Pain Care 2000L System | One Size Only | Detail Amendment |
| OC004 | Pain Care 2000L | Y Accessory Kit | One Size Only | Detail Amendment |
| OC005 | Pain Care 2000L | Multiport Catheter 54" | One Size Only | Detail Amendment |
| OC006 | Breg Paincare 3000 | 100ml Continuous Infusion device (delivers 2ml/hr) with additional 4ml bolus. Code # 10314 | 100cc reservoir □ L=10.4cm, D=3.0cm, W=7.4cm | Detail Amendment |
| OC007 | Breg Paincare 3200 | 200ml Continuous Infusion device (delivers 4ml/hr) with additional 4ml bolus Code # 11030 | 200cc reservoir □ L=10.4cm, D=6.5cm, W=7.4cm | Detail Amendment |
| OC008 | Breg Paincare 4200 | 200ml Continuous Infusion device (delivers 2ml/hr) with additional 4ml bolus Code # 11090 | 200cc reservoir □ L=10.4cm, D=6.0cm, W=7.0cm | Detail Amendment |

Specialist Orthopaedic

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|-------|---------------------------------------|--|------|------------------|
| OC009 | Orthomed Osteotomy & Ligament Staples | Osteotomy Staple. Cast Chromium-cobalt non-absorbable. Stainless Steel non-absorbable. Non-sterile 57-73 | 5mm | Amended benefit. |
| OC010 | Orthomed Osteotomy & Ligament Staples | Osteotomy Staple. Cast Chromium-cobalt non-absorbable. Stainless Steel non-absorbable. Non-sterile 57-74 | 10mm | Amended benefit. |
| OC011 | Orthomed Osteotomy & Ligament Staples | Osteotomy Staple. Cast Chromium-cobalt non-absorbable. Stainless Steel non-absorbable. Non-sterile 57-75 | 15mm | Amended benefit. |
| OC012 | Orthomed Osteotomy & Ligament Staples | Ligament Staple. Cast Chromium-cobalt staples, non-absorbable. Non-sterile | 6mm | Amended benefit. |
| OC013 | Orthomed Osteotomy & Ligament Staples | Ligament Staple. Cast Chromium-cobalt staples, non-absorbable. Non-sterile | 8mm | Amended benefit. |
| OC014 | Orthomed Osteotomy & Ligament Staples | Ligament Staple. Cast Chromium-cobalt staples, non-absorbable. Non-sterile | 11mm | Amended benefit. |
| OC015 | Orthomed Osteotomy & Ligament Staples | Ligament Staple. Cast Chromium-cobalt staples, non-absorbable. Non-sterile | 16mm | Amended benefit. |

Orthotech Pty Ltd

General Miscellaneous

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|--|---------------|-----------------------|
| OH065 | PC2000 Pain Control Infusion Pump | Plastic spring loaded drug delivery device | 0.5 ml - 4 ml | Detail Amendment |
| OH122 | PC2000 Pain Control Infusion Pump Connector | Plastic spring loaded drug delivery device | 0.5ml - 4ml | Detail Amendment |

Roche Diagnostics Australia Pty Ltd

General Miscellaneous

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|-------|--------------------------|---------------------|---------|------------------|
| RO012 | Disetronic Infusion Sets | Tender I 17/60 | Pack 10 | Detail Amendment |
| RO042 | Accu-Chek Infusion Set | Protective Blue Cap | Cap | Detail Amendment |

Rymed Pty Ltd

General Miscellaneous

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|-------|-----------------------------------|-------------------|--|------------------|
| RY001 | MiniMizer Adjustable Gastric Band | Silicon elastomer | 14mm wide, 16.6cm band two phase closure, 1: 31mm inner diameter, phase 2: 26mm inner diameter. 40cm silicon tube attached | Detail Amendment |
|-------|-----------------------------------|-------------------|--|------------------|

Sherwood Davis & Geck

General Miscellaneous

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|-------|----------------------------|---|-----------|------------------|
| SG002 | Dexon Mesh Danbury 7979-00 | Beige polyglycolic acid absorbable surgical mesh fabric | 18 x 23cm | Detail Amendment |
|-------|----------------------------|---|-----------|------------------|

Smith & Nephew Surgical Pty Ltd

Orthopaedic

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|-------|-------------------------------|---|--|------------------|
| SM122 | Polarstem Femoral Stem System | Titanium, Plasma spray, full HA coating | 01-10, various offsets | Detail Amendment |
| SN286 | Reflection | Acetabular Cup HA Coated Titanium Alloy, beaded | 42 - 80mm | Detail Amendment |
| SN291 | Reflection | Acetabular Liner XLPE modified UHMPE | 22 - 44mm inner diameter, 42 - 80mm outer diameter | Detail Amendment |
| SN307 | Unipolar | Taper Sleeve Co Cr | 12/14 and 14/16 tapers, +0,-3,+4,+8,+12mm. | Detail Amendment |
| SN342 | Genesis | Custom Flex Lock Peg | Left & right | Detail Amendment |

Specialist Orthopaedic

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|-------|------------|--|-----------------------|------------------|
| SM147 | Twinfix PK | PEEK Optima fully threaded suture anchor | 4.5mm 5.5mm and 6.5mm | Detail Amendment |
| SM148 | Footprint | Non-knot tying suture anchor | 4.5mm, 5.5mm, 6.5mm | Detail Amendment |

Smiths Medical Australasia Pty Ltd

General Miscellaneous

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|-------|---|--------------------|--------|------------------|
| SI024 | Medication Cassettes (50ml & 100ml) | Pump | 50 mL | Detail Amendment |
| SI025 | Medication Cassettes (50ml & 100ml) | Pump | 100 mL | Detail Amendment |
| SI026 | CADD Administration Set 175cm TOTM tubing | For use with SI036 | 250 mL | Detail Amendment |
| SI027 | CADD Administration Sets, 198cm, with Bag Spike & Add-on Anti-siphon Valve, TOTM Plasticized Tubing, Model No. 21-7057-24 | Pump | 198 cm | Detail Amendment |
| SI028 | Extention Set (30" & 60") | Pump | 76 cm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|---|----------------------------|-----------------------|
| SI029 | Extension Set (30" & 60") | Pump | 152 cm | Detail Amendment |
| SI034 | CADD-PRIZM VIP (Variable Infusion Profile) Model 6100; CADD-PRIZM PCS Ambulatory Infusion Pump, Model 6100 | Pump | One size only | Detail Amendment |
| SI036 | Flexible Medication Reservoir, 250ml Model 21-6167-24 | Pump | 250 mL | Detail Amendment |
| SI037 | CADD Legacy 1 Model 6400 Ambulatory Infusion Pump | Pump | One size only | Detail Amendment |
| SI038 | CADD Legacy Plus Model 6500 Ambulatory Infusion Pump | Pump | One size only | Detail Amendment |
| SI039 | CADD Legacy PCA Model 6300 Ambulatory Infusion Pump | Pump | One size only | Detail Amendment |
| SI040 | Administration Set | Bag Spike, Integral Anti-Siphon Valve | 196cm Bag Spike, Box of 12 | Detail Amendment |
| SI041 | Administration Set | High Volume, with 0.2 Micron Filter, Male Luer, Add On Anti Syphon Valve | Box of 15 | Detail Amendment |
| SI042 | Extension Set | Microbore TOTM with 0.22 Filter, M/M Luers, for Flolan | 152cm | Detail Amendment |
| SI044 | Administration Set | High Volume, TOTM- Plasticized Blue Striped with 1.2 Micron Filter, Male Luer, Add On Anti-Siphon Valve | 305cm | Detail Amendment |

Spectrum Surgical

Ophthalmic

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|-------|------------------------------|---|--|-----------------------------------|
| SO006 | FCI Orbital Implants | Orbital Implant, Bioceramic (Aluminium Oxide)/Hydroxyapatite (Synthetic) | Bioceramic diameter, 12, 14, 16, 18, 20, 21, 22mm; Synthetic Diameter, 10, 12, 14, 16, 18, 20, 22mm | Amended benefit. |
| SO007 | FCI Orbital Implants | Mesh wrapped orbital implant: mesh wrapped bioceramic (aluminium oxide), mesh wrapped hydroxyapatite (synthetic), mesh wrap (polyglycolic acid) | Bioceramic diameter: 16, 18, 20, 22mm; Synthetic Hydroxyapatite diameter: 16, 18, 20, 22mm | Detail Amendment |
| SO009 | FCI Scleral Buckling Devices | Band/strip: solid silicone | Band - 2.0 x 0.75mm Type 40, 3.5 x 0.75mm Type 41, 4.0 x 1.25mm Type 42, 2.5 x 0.6mm Type 240, Morin 3.5 x 0.6mm Strip - 5.7mm Type 20, 7.2mm Type 31, 9.2mm Type 32, 6mm Type 219, 7.5mm Type 220, 8mm Type 225 | Amended benefit. |
| SO010 | FCI Scleral Buckling Devices | Fixation Sleeve: Solid silicone | O.D: 1.65 to 2.41mm, Length 30mm | Amended benefit with \$10.00 gap. |
| SO011 | FCI Scleral Buckling Devices | Tire: Solid Silicone | Symmetrical: (2.5 mm Groove, 7 to 9mm wide), Biconvex: (2.5mm Groove, 7 to 10mm wide), Asymmetrical: (2.5mm Groove, 7 to 10mm wide) | Amended benefit. |
| SO012 | FCI Scleral Buckling Devices | Sponge/Cord: Silicone | Cord: 1.0 to 5.0mm O.D. x 150mm length; Half Cord: 3.0mm to width x1.5mm to 2.5mm height x150mm; Circular Sponge: 3 to 5mm; Oval Sponge: 2 to 5.5mm x 4 to 12mm; Half Sponge: 2 to 3.1mm x 4 to 7.5mm; Grooved Sponge: 3 to 5mm x 5 to 12mm; Gain Sponge: 6 x | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|---|---|------------------------------------|
| SO013 | FCI Scleral Buckling Devices | Strip: Solid Silicone | Strip: 1.4 x 4.4 x 100mm, Morin Strip: 7mm wide x 100mm long, Caputo Zip Strip: 7 to 9mm wide x 120mm long, Korobelnik Oval Strip: 2 x 5mm | Amended benefit with \$128.00 gap. |
| SO017 | FCI Ptose-up | Expanded PTFE | 15cm long x 2 or 3mm wide x 0.35mm thick | Amended benefit. |
| SO019 | FCI Orbital Implants | Peg & Sleeve | Standard Large | Amended benefit. |
| SO020 | FCI Lacrimal Intubation Set | Silicone Tubing/Silicone Plug/Metal Probes/Polypropylene Thread | Bika: 0.64mm O.D. Tube/80 x 0.8mm probes, Bika 1.18: 1.18mm O.D. Tube/40 x 1.2mm probes, Bika for DCR: 0.94mm O.D. Tube/50 x 0.8mm probes, Infant Bika 0.64mm O.D. Tube/55 x 0.7mm probes, Infant Bika II: 0.64mm O.D. Tube/60 x 0.8mm probes, Besancon-Nancy Probe: 0.64mm O.D. Tube/80 x 0.8mm probes, Crawford Probe: 0.64mm O.D. Tube/0.7mm thick probes, FCI 2 Probe: 0.64mm O.D. Tube/80 x 0.8mm probes, Ptosis Probe: Tube/80 x 0.8mm probes, Mini Monoka: 0.64 x 40mm Tube/2mm Plug, Perforated Mini Monoka: 0.64 x 40mm Tube/2mm, Perforated Plug, Medium Collarette Monoka, Wide Collarette Monoka: 0.64mm O.D. Tube/80 x 0.8mm probes/4mm Plug, Wide Collarette Monoka for Infants: 0.64mm O.D. Tube/60 x 0.8mm probes/4mm Plug, Ritleng Lacrimal Intubation Set: 0.64mm O.D. Tube/ Polypropylene thread, Self-Threading Monoka Ritleng Type: 0.64mm O.D. Tube/Polypropylene thread/4mm Plug, Medium Collarette Self-Threading Monoka Ritleng Type; Crawford Monoka: 0.64mm O.D. tube/0.7mm thick probe/plug | Amended benefit with \$27.00 gap. |
| SO021 | FCI Lacrimal Intubation Set | PVP Coated Silicone Tubing/PVP Coated Silicone Plug/Metal Probes/Polypropylene Thread | PVP Bika: 0.64mm O.D. Tube/80 x 0.8mm probes, PVP Differential Bika: 0.64 & 1.18mm O.D. Tube/40 x 1.2mm probes, PVP Bika for DCR: 0.94mm O.D. Tube/50 x 0.8mm probes, PVP Infant Bika 0.64mm O.D. Tube/55 x 0.7mm probes, PVP Infant Bika II: 0.64mm O.D. Tube/60 x 0.8mm probes, PVP Besancon-Nancy Probe: 0.64mm O.D. Tube/80 x 0.8mm probes, PVP Ritleng Lacrimal Intubation Set: 0.64mm O.D. Tube/Polypropylene thread, PVP Mini Monoka: 0.64 x 40mm Tube/2mm Plug, Wide Collarette PVP Monoka: 0.64mm O.D. Tube/80 x 0.8mm probes/4mm Plug, Self-Threading PVP Monoka Ritleng Type: 0.64mm O.D., Tube/ Polypropylene thread/4mm Plug, PVP Metaireau Tube Oval Collar: 40mm Tube/4mm Plug, PVP Metaireau Tube Round Collar: 40mm Tube/4mm Plug, Lacosystem: Tube /Probe/Polypropylene thread; Self retaining bicanaliculus stent with dilator: silicone tubes of various length, probes and dilator. | Amended benefit with \$85.00 gap. |
| SO022 | FCI Purified Silicone Oil (Solvent Free) | Viscosity: 1000 cst/5000 cst: solvent free purified silicone oil | 10ml | Detail Amendment |
| SO023 | FCI - DECA, FCI - OCTA | FCI - DECA: Purified perfluorodecalin, FCI - OCTA: Purified perfluoro-N-octane | 5ml | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|------------------------|--|------|-----------------------|
| SO024 | FCI - DECA, FCI - OCTA | FCI - DECA: Purified perfluorodecalin, FCI - OCTA: Purified perfluoro-N-Octane | 7ml | Detail Amendment |

St. Jude Medical Australia Pty Ltd

Cardio-thoracic

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|-------|--|----------------------------|-------------|------------------|
| SJ195 | Attune Flexible Adjustable Annuloplasty Ring | Flexible annuloplasty ring | 25mm - 43mm | Detail Amendment |
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Straumann Pty Ltd

Plastic and Reconstructive

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|-------|-------------------|-------------------------------------|--------------------------------------|------------------|
| SB001 | Straumann Pty Ltd | Straumann Dental Implant NNI/RN/WNI | Diameter 3.3 - 4.8mm Length 6 - 16mm | Detail Amendment |
| SB002 | Straumann Pty Ltd | Straumann Healing Cap NNI/RN/WNI | Height 1.5 - 4.5 mm | Detail Amendment |

Stryker Australia Pty Ltd

General Miscellaneous

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|-------|------------------|---|--|------------------|
| SK120 | Stryker PainPump | Vacuum operated pump providing controlled infusion of a Local Anaesthetic directly into a surgical site for post-operative pain management. | 120ml Unit Base Infusion Kits | Detail Amendment |
| SK121 | Stryker PainPump | Vacuum operated pump providing controlled infusion of a Local Anaesthetic directly into a surgical site for post-operative pain management. | 120ml unit 1-7 Day Infusion Kits | Detail Amendment |
| SK122 | Stryker PainPump | Vacuum operated pump providing controlled infusion of a Local Anaesthetic directly into a surgical site for post-operative pain management. | 120ml unit Two Pump 2-4 Day Infusion Kits | Detail Amendment |
| SK123 | Stryker PainPump | Vacuum operated pump providing controlled infusion of a Local Anaesthetic directly into a surgical site for post-operative pain management. | 270ml unit 1-7 Day Infusion Kits | Detail Amendment |
| SK124 | Stryker PainPump | Vacuum operated pump providing controlled infusion of a Local Anaesthetic directly into a surgical site for post-operative pain management. | 270ml unit Base Infusion Kits | Detail Amendment |
| SK125 | Stryker PainPump | Vacuum operated pump providing controlled infusion of a Local Anaesthetic directly into a surgical site for post-operative pain management. | 75-150mm Extra Fenestration Infusion Catheters | Detail Amendment |

Neurosurgical

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|-------|---------------------|--|--|------------------|
| HW384 | Xia Spine System | Polyaxial Screw | Dia: 4mm - 10.5mm Length: 20mm - 100mm | Detail Amendment |
| SK339 | VLIFT | End cap | Diameters 12 to 22mm | Detail Amendment |
| SK448 | VLIFT | Vertebral Body Replacement System, DIS Implant | Diameters 12 to 22mm | Detail Amendment |
| SK488 | THOR Anterior Plate | Anterior Plate, | 22mm to 100mm | Detail Amendment |
| SK489 | THOR Anterior Screw | Anterior Plate Screw: Standard and Compression | Dia: 6 - 6.5mm | Detail Amendment |

Orthopaedic

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|-------|---|---|---|------------------|
| HW144 | KRH (Kinematic Rotating Hinge) Tibial Bearing Component | KRH Rotating Hinge Tibial bearing component, CoCr, Mobile | Small and Medium 11mm/15mm by 110mm/180mm | Detail Amendment |
|-------|---|---|---|------------------|

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|-----------------------------------|---|--|--|-----------------------|
| Plastic and Reconstructive | | | | |
| SK129 | Leibinger Titanium Implant System - Universal Mandible Compression Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible Compression Plate, 4-6 Holes | Detail Amendment |
| SK130 | Leibinger Titanium Implant System - Universal Mandible Fracture Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible Fracture Plate, 14 Holes | Detail Amendment |
| SK131 | Leibinger Titanium Implant System - Universal Mandible Fracture Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible Fracture Plate, C-shaped, 4 holes | Detail Amendment |
| SK132 | Leibinger Titanium Implant System - Universal Mandible Fracture Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible Fracture Plate, Angled Shaped, 6 holes, 115-140 deg | Detail Amendment |
| SK133 | Leibinger Titanium Implant System - Universal Mandible Fracture Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible Fracture Plate, 4-6 holes with/without Bar | Detail Amendment |
| SK134 | Leibinger Titanium Implant System - Universal Mandible Mini Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible Mini Plate, 4-6 holes with/without Bar | Detail Amendment |
| SK135 | Leibinger Titanium Implant System - Universal Mandible Mini Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible Mini Plate, 16 holes | Detail Amendment |
| SK136 | Leibinger Titanium Implant System - Universal Mandible Primary Reconstruction Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible Primary Reconstruction Plate, (Hemi) Left and Right 5+17 holes, with template | Detail Amendment |
| SK137 | Leibinger Titanium Implant System - Universal Mandible Primary Reconstruction Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible Primary Reconstruction Plate, 11-17 holes, with template | Detail Amendment |
| SK138 | Leibinger Titanium Implant System - Universal Mandible Reconstruction Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible Reconstruction Plate, (Full), 6 + 13 + 6 holes, with template | Detail Amendment |
| SK139 | Leibinger Titanium Implant System - Universal Mandible 3D Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible 3D Plate, (Full), 6 x 2 Hole, Curved, Square | Detail Amendment |
| SK140 | Leibinger Titanium Implant System - Universal Mandible Reconstruction Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection. | Universal Mandible Reconstruction Plate, 11 - 17 holes, straight with template | Detail Amendment |
| SK141 | Leibinger Titanium Implant System - Universal Mandible Reconstruction Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible Reconstruction Plate, (Hemi), Right and Left, 6 + 17 holes with template | Detail Amendment |
| SK142 | Leibinger Titanium Implant System - Universal Mandible Reconstruction Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible Reconstruction Plate, (Full), 6 + 17 + 6 holes, with template | Detail Amendment |
| SK143 | Leibinger Titanium Implant System - Universal Mandible Reconstruction Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible Reconstruction Plate, (Full), 6 + 15 + 6 holes, with template | Detail Amendment |
| SK144 | Leibinger Titanium Implant System - Universal Mandible 3D Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible 3D Plate, 4 x 2 Hole Square | Detail Amendment |
| SK145 | Leibinger Titanium Implant System - Universal Mandible 3D Plate | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible 3D Plate, 3 x 2 Hole Rectangle | Detail Amendment |
| SK146 | Leibinger Titanium Implant System - Universal Mandible Biconcave Washer | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible Bi-concave Washer | Detail Amendment |
| SK147 | Leibinger Screw - Universal Mandibular Screws | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible Smartlock Emergency Screws, 2.7mm Diameter, 8mm - 20mm length | Detail Amendment |
| SK148 | Leibinger Screw - Universal Mandibular Screws | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible Screws, Emergency, 2.7mm Diameter, 8-20mm Length | Detail Amendment |
| SK149 | Leibinger Screw - Universal Mandibular Screws | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible Screws, 2.0mm Dia, 4-14mm Length; Universal Mandible Screws, 2.3mm Dia, 4-14mm Length | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|--|--|-----------------------|
| SK150 | Leibinger Screw - Universal Mandibular Screws | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible Smartlock Screws, 2.0mm Diameter, 16mm-20mm Length; Universal Mandible Smartlock Screws, 2.3mm Diameter, 18mm-20mm Length | Detail Amendment |
| SK151 | Leibinger Screw - Universal Mandibular Screws | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible Screws, 2.0mm Diameter, 16mm-20mm Length; Universal Mandible Screws, 2.3mm Diameter, 16mm-20mm Length | Detail Amendment |
| SK152 | Leibinger Screw - Universal Mandibular Screws | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible Lag Screws, 2.0mm Diameter, 24mm-42mm Length | Detail Amendment |
| SK153 | Leibinger Screw - Universal Mandibular Screws | Items used for reconstruction and fixation of mandibular fractures and tumour resection | Universal Mandible Smartlock Screws, 2.0mm Diameter, 4mm-14mm Length; Universal Mandible Smartlock Screws, 2.3mm Diameter, 4mm-16mm Length | Detail Amendment |
| SK183 | Leibinger Intraoral Distractor (Multiguide II) | Manufactured from stainless steel, allows gradual, independent, and simultaneous distraction of the mandible in 3 planes. | Frame 20mm - 35mm, 2.0mm diameter, 50 - 90 mm length Auto - Pilot Pins | Detail Amendment |
| SK218 | Leibinger Titanium Implant System - Universal Mandible Condylar Device | Items used for reconstruction following trauma or tumor resection of the mandible. Included are 2x cross pin fixation screw. | Universal Mandible Condylar Device Left and Right | Detail Amendment |
| SK255 | Leibinger Titanium Implant System - Universal CMF Plate | Upperface Fixation Plates | 24 Hole Straight Plate Upperface, malleable condensed; 24 Hole Straight Plate Upperface | Detail Amendment |
| SK257 | Leibinger Titanium Implant System - Universal CMF Plate | Upperface Fixation Plates | 18 Hole Straight, Upperface, Malleable | Detail Amendment |
| SK258 | Leibinger Titanium Implant System - Universal CMF Plate | Upperface Fixation Plates | 10 Hole Curved Plate Upperface, malleable condensed; 10 hole Curved plate, Upperface | Detail Amendment |
| SK259 | Leibinger Titanium Implant System - Universal CMF Plate | Upperface Fixation Plates | 7 Hole Double Y Plate Upperface, malleable; 7 Hole Double Y Plate, Upperface | Detail Amendment |
| SK260 | Leibinger Titanium Implant System - Universal CMF Plate | Upperface Fixation Plates | 2x2 Hole 3-D Plate Upperface, malleable; 2x2 Hole 3-D Plate, Upperface | Detail Amendment |
| SK261 | Leibinger Titanium Implant System - Universal CMF Plate | Upperface Fixation Plates | 6x2 Hole 3-D Plate Upperface, malleable; 6x2 Hole 3-D Plate, Upperface | Detail Amendment |
| SK262 | Leibinger Titanium Implant System - Universal CMF Plate | Upperface Fixation Plates | 8 Hole L Plate 90 Degree Left, Upperface; 8 Hole L Plate 90 Degree Right, Upperface | Detail Amendment |
| SK263 | Leibinger Titanium Implant System - Universal CMF Plate | Upperface Fixation Plates | 7 Hole T Plate, Upperface | Detail Amendment |
| SK264 | Leibinger Titanium Implant System - Universal CMF Plate | Upperface Fixation Plates | 4 Hole Orbita Plate, Upperface | Detail Amendment |
| SK265 | Leibinger Titanium Implant System - Universal CMF Plate | Upperface Fixation Plates | 6x6 Hole 3-D Plate, Upperface; 6x6 Hole 3-D Plate Upperface, malleable | Detail Amendment |
| SK266 | Leibinger Titanium Implant System - Universal CMF Plate | Upperface Fixation Plates | 10x10 Hole 3-D plate Upperface, malleable; 10x10 Hole 3-D plate, Upperface | Detail Amendment |
| SK267 | Leibinger Titanium Implant System | Burr Hole Cover 1.0mm - 2.3mm | Diameter 7, 10, 14 & 20mm | Detail Amendment |
| SK269 | Leibinger Titanium Implant System - Universal CMF Plate | Midface Fixation Plates | 24 Hole Straight Plate Midface, malleable condensed; 20 Hole Straight Plate Midface, malleable; 24 Hole Straight Plate Midface | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|---|---|-----------------------|
| SK270 | Leibinger Titanium Implant System - Universal CMF Plate | Midface Fixation Plates | 4 Hole Straight Plate with Bar, Midface; 4 Hole Curved Plate with Bar, Midface | Detail Amendment |
| SK271 | Leibinger Titanium Implant System - Universal CMF Plate | Midface Fixation Plates | 10 Hole Curved Plate, Midface | Detail Amendment |
| SK272 | Leibinger Titanium Implant System - Universal CMF Plate | Midface Fixation Plates | 5 Hole T Plate, Midface | Detail Amendment |
| SK273 | Leibinger Titanium Implant System - Universal CMF Plate | Midface Fixation Plates | 5 Hole Y Plate with 4mm Bar, Midface | Detail Amendment |
| SK274 | Leibinger Titanium Implant System - Universal CMF Plate | Midface Fixation Plates | 7 Hole Double Y Plate, Midface | Detail Amendment |
| SK280 | Leibinger Titanium Implant System - Universal CMF Plate | L Plates 100 Degree, Advancement 2 - 10mm | 5 - 6 Hole | Detail Amendment |
| SK282 | Leibinger Titanium Implant System - Universal CMF Plate | L Plate 100 Degree Advancement 12mm | 5 - 6 Holes | Detail Amendment |
| SK283 | Leibinger Titanium Implant System - Universal CMF Plate | Graduated Stability L Plates | 5 Hole L Plate 2mm Advancement 100 Degree Left, Midface, GSP; 5 Hole L Plate 2mm Advancement 100 Degree Right, Midface, GSP | Detail Amendment |
| SK287 | Leibinger Titanium Implant System - Universal CMF Plate | Mid-Face Fixation Plates, Locking | 16 Hole Straight Plate, Midface, locking | Detail Amendment |
| SK288 | Leibinger Titanium Implant System - Universal CMF Plate | Mid-Face Fixation Plates, Locking | 8 Hole Curved Plate, Midface, locking | Detail Amendment |
| SK289 | Leibinger Titanium Implant System - Universal CMF Plate | Mid-Face Fixation Plates, Locking | 2x2 Hole 3-D Plate, Midface, Locking | Detail Amendment |
| SK290 | Leibinger Titanium Implant System - Universal CMF Plate | Mid-Face Fixation Plates, Locking | 2x6 Hole 3-D Plate, Midface, Locking | Detail Amendment |
| SK291 | Leibinger Titanium Implant System - Universal CMF Plate | Mid-Face Fixation Plates, Locking | 5 Hole Y Plate with 4mm Bar, Midface, Locking; 5 Hole Y Plate with 8mm Bar, Midface, locking | Detail Amendment |
| SK292 | Leibinger Titanium Implant System - Universal CMF Plate | Mid-Face Fixation Plates, Locking | 7 Hole Double Y Plate, Midface, locking | Detail Amendment |
| SK293 | Leibinger Titanium Implant System - Universal CMF Plate | Mid-Face Fixation Plates, Locking | 8 Hole Y Plate, Midface, locking | Detail Amendment |
| SK294 | Leibinger Titanium Implant System - Universal CMF Plate | Mid-Face Fixation Plates, Locking | 5 Hole L Plate 2mm Advancement, Midface, locking; 5 Hole L Plate 5mm Advancement, Midface, locking | Detail Amendment |
| SK295 | Leibinger Titanium Implant System - Universal CMF Plate | Mid-Face Fixation Plates, Locking | 6 Hole L Plate 8mm Advancement, Midface, locking; 6 Hole L-Plate 12mm Advancement, Midface, locking | Detail Amendment |
| SK296 | Leibinger Titanium Implant System - Universal CMF Plate | Mandible Plates | 4 hole 2.3mm Compression Plate; 6 Hole 2.3mm Compression Plate | Detail Amendment |
| SK298 | Leibinger Titanium Implant System - Universal CMF Plate | Mandible Plates | 4-6 Hole, Straight Plate, with/without bar, locking | Detail Amendment |
| SK299 | Leibinger Screw (Various) - Universal CMF Screws | | 1.2mm Diameter, 3-12mm Length; 1.4mm Diameter 3-9mm Length | Detail Amendment |
| SK300 | Leibinger Screw (Various) - Universal CMF Screws | | Self Drilling, 1.2mm Diameter, 3-4mm Length | Detail Amendment |
| SK301 | Leibinger Screw (Various) - Universal CMF Screws | | 1.7mm Diameter, 3-12mm Length; 1.9mm Diameter, 3-9mm Length | Detail Amendment |

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|--------------|---|---|---|-----------------------|
| SK302 | Leibinger Screw (Various) - Universal CMF Screws | | Self Drilling, 1.7mm Diam; 3-6mm Length | Detail Amendment |
| SK303 | Leibinger Screw (Various) - Universal CMF Screws | | Locking, 1.7mm Diameter, 4-6mm Length; Locking 1.9mm Diameter, 5mm Length | Detail Amendment |
| SK340 | Leibinger Titanium Implant System - Universal CMF Plate | Z Plate, Right/Left | 4 holes | Detail Amendment |
| SK345 | Leibinger Titanium Implant System - Universal CMF Plate | Le Fort 1 Plate, Right/Left | 11hole, Advancement 2 - 10mm | Detail Amendment |
| SK348 | Leibinger Titanium Implant System - Universal CMF Plate | Titanium plates used for reconstruction and fixation of craniomaxillofacial fractures or osteotomy performed for correction of facial deformity | Universal CMF 4 hole chin plate, 4mm. Universal CMF 4 hole chin plate, 6mm. Universal CMF 4 hole chin plate, 8mm. Universal CMF 4 hole chin plate, 10mm. Universal CMF 4 hole chin plate, 12mm. | Detail Amendment |
| SK349 | Leibinger Titanium Implant System - Universal CMF Plate | Titanium plates used for reconstruction and fixation of craniomaxillofacial fractures or osteotomy performed for correction of facial deformity | Universal CMF 4 hole Z plate, Small, Orthognathic, locking. Universal CMF 4 hole Z plate, Large, Orthognathic, locking. | Detail Amendment |
| SK355 | Universal Neuro Titanium Low Profile Plate | Titanium Low Profile plates used for the fixation of cranial bone flaps | Small, large, 20mm burr hole, 16 hole without bar | Detail Amendment |
| SK356 | Universal Neuro Titanium Low Profile Plate | Titanium Low Profile plates used for the fixation of cranial bone plates | 2-hole plate, 12mm bar, 16mm bar | Detail Amendment |
| SK362 | Universal Neuro Screws | Titanium screws used for the fixation of cranial bone flaps | Diameter 1.5mm, length 4-6mm. Emergency Screws: Diameter 1.7mm, length 4mm. | Detail Amendment |
| SK363 | Universal Neuro Titanium Low Profile Plate | Titanium Low Profile plates used for the fixation of cranial bone flaps | 8 hole plate without bar, 2 x 2 box plate, double Y 6 hole 8mm | Detail Amendment |
| SK370 | Universal Neuro | NeuroClip | 1.5mm | Detail Amendment |
| SK385 | Universal System | Condyle Fastening Screws | One size only | Detail Amendment |
| SK389 | Universal System | Condylar Prosthesis | Left/Right | Detail Amendment |
| SK420 | Orthodontic Skeletal Anchor Plate | Orthodontic Skeletal Anchor Plate, Standard | 1.7mm | Detail Amendment |
| SK421 | Orthodontic Skeletal Anchor Plate | Orthodontic Skeletal Anchor Plate Locking | 1.7mm | Detail Amendment |
| SK422 | Orthodontic Skeletal Anchor Screw | Anchor Screw for Mandibular Maxillary Fixation Screw, Self-Drilling | 1.7mm | Detail Amendment |
| SK423 | Orthodontic Skeletal Anchor Screw | Anchor Screw for Mandibular Maxillary Fixation Screw, Self-Drilling | 2.0mm | Detail Amendment |
| SK455 | Leibinger Endosseous Alveolar Ridge Distraction System | Dual plate with threaded transport rod, titanium | Single Tooth | Detail Amendment |
| SK457 | Maxillo-Mandibular Fixation Screw | MMF Screw, Self Drilling, Stainless Steel | Dia 1.7mm/2.0mm, Length 2mm to 20mm | Detail Amendment |
| SR040 | Universal Quick Flap System | Sterile pack containing 3 x Titanium 2 hole plates (SK356), 6 x Viper self drilling 1.5 x 4mm screws (SK301) | . | Detail Amendment |
| SR041 | Universal Quik Flap System | Sterile pack containing, 3 x Titanium 2 hole Plates (SK356), 6 x self-tapping screws 1.5 x 4mm | . | Detail Amendment |
| ST082 | Leibinger Screws | Leibinger IMF: cross-slot screws Titanium | 2.0x8mm, 2.0x14mm, 2.0x20mm | Detail Amendment |
| ST083 | Leibinger Screws | Leibinger Steinhauser Screw System: cross-slot screws Titanium | 2.0x4-12mm | Detail Amendment |

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|---------------------|-----------------------------------|---|--|------------------------------|
| ST084 | Leibinger Screws | Leibinger Steinhauser Screw System: cross-slot screws Titanium | 2.0x13-22mm | Detail Amendment |
| ST092 | Leibinger Titanium Implant System | Leibinger COM/MAND Fixation System: straight plate Titanium | 2.3x8 holes | Detail Amendment |
| ST098 | Leibinger Titanium Implant System | Leibinger COM/MAND Fixation System: screws Titanium | 2.3x6-22mm | Detail Amendment |
| ST102 | Leibinger Titanium Implant System | Leibinger COM/MAND Fixation System: bridging, plate, straight Titanium | 2.7mm, 17 holes | Detail Amendment |
| ST110 | Stryker Leibinger Plating System | Micro Self Tapping Screws | 1.0 - 1.4mm Diameter, 2 - 12mm Lengths | Detail Amendment |
| ST111 | Leibinger Screws | Leibinger Mini Wurzburg Bone Screws: square fit, self- tapping Titanium | 1.7x3-12mm | Detail Amendment |
| ST113 | Leibinger Screws | Leibinger Mini Wurzburg Bone Screws: square fit, self- tapping Titanium | 1.9x5mm, 1.9x7mm | Detail Amendment |
| ST114 | Leibinger Screws | Leibinger Mini Wurzburg Bone Screws: square fit, self- tapping Titanium | 2.0x4-19mm | Detail Amendment |
| ST115 | Leibinger Screws | Leibinger Mini Wurzburg Bone Screws: square fit, self- tapping Titanium | 2.3x6-9mm | Detail Amendment |
| ST123 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: Straight Titanium | 4 holes | Detail Amendment |
| ST125 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: Straight Titanium | 6 holes | Detail Amendment |
| ST126 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: Straight Titanium | 8 holes | Detail Amendment |
| ST127 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: Straight Titanium | 12 holes | Detail Amendment |
| ST128 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: Straight Titanium | 16 holes | Detail Amendment |
| ST129 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: Straight Titanium | 24 holes | Detail Amendment |
| ST130 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: straight, L-shape, right/left Titanium | 5 holes | Detail Amendment |
| ST131 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: straight, L-shape, right/left Titanium | 8 holes | Detail Amendment |
| ST132 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: T-shape, 90 deg Titanium | 5 holes | Detail Amendment |
| ST133 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: T-shape, 90 deg Titanium | 7 holes | Detail Amendment |
| ST135 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: double-T-shape Titanium | 9 holes | Detail Amendment |
| ST136 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: double-T-shape Titanium | 14 holes | Detail Amendment |
| ST137 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: Y-shape Titanium | 6 holes | Detail Amendment |
| ST138 | Leibinger Titanium Implant System | Micro Plus Bone plate: double-Y-shape | 6 - 7 Holes | Detail Amendment |
| ST139 | Leibinger Titanium Implant System | Leibinger Micro Plus Bone plate: double-Y-shape Titanium | 7holes | Detail Amendment |
| ST140 | Leibinger Titanium Implant System | Leibinger Micro, Micro Plus and Low Profile Bone plate: orbital plate, curved Titanium | 8 holes | Detail Amendment |
| ST141 | Leibinger Titanium Implant System | Leibinger Burr Hole Cover: curved Titanium | 7, 10, 14mm | Detail Amendment |

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|--------------|-----------------------------------|--|----------------------------------|-----------------------|
| ST142 | Leibinger Titanium Implant System | Leibinger 3D plate Titanium | 1.2x2-6mm, 0.55mm height | Detail Amendment |
| ST143 | Leibinger Titanium Implant System | Leibinger 3D plate Titanium | 1.2x7-10mm, 0.55mm height | Detail Amendment |
| ST144 | Leibinger Titanium Implant System | Leibinger 3D plate Titanium | 1.2x11-12mm, 0.55mm height | Detail Amendment |
| ST148 | Leibinger Screws | Leibinger Micro Plus Screws: cross-slot, self-tapping Titanium | 1.4x3mm, 1.4x5mm | Detail Amendment |
| ST149 | Leibinger Screws | Leibinger Micro Plus Screws: cross-slot, self-tapping Titanium | 1.4x7mm, 1.4x9mm | Detail Amendment |
| ST150 | Leibinger Screws | Leibinger Micro Plus Screws: cross-slot, self-tapping Titanium | 1.4x11mm | Detail Amendment |
| ST151 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: regular Titanium | 4 holes, 0.55mm height | Detail Amendment |
| ST154 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: regular Titanium | 6 holes, 0.55mm height | Detail Amendment |
| ST156 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: regular Titanium | 8 holes, 0.55mm height | Detail Amendment |
| ST157 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: regular Titanium | 16 holes, 0.55mm height | Detail Amendment |
| ST158 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: regular Titanium | 30 holes, 6mm bar, 0.55mm height | Detail Amendment |
| ST159 | Leibinger Titanium Implant System | LeibingerSteinhauser plate: regular Titanium | 30 holes, 6mm bar, 0.55mm height | Detail Amendment |
| ST160 | Leibinger Titanium Implant System | Bone plate L-shape, 90 deg, right/left | 4 Holes | Detail Amendment |
| ST162 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: L-shape, 90 deg, with bar, right/left Titanium | 4 holes, 8mm bar, 0.55mm height | Detail Amendment |
| ST164 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: L-shape, 90 deg, with bar, right/left Titanium | 4 holes, 10mm bar, 0.55mm height | Detail Amendment |
| ST165 | Leibinger Titanium Implant System | L-shape, right/left, with Bar | 5 - 7 Hole | Detail Amendment |
| ST167 | Leibinger Titanium Implant System | Leibinger Steinhauser plate: L-shape, right/left, with bar Titanium | 9 holes, 12mm bar, 0.55mm height | Detail Amendment |
| ST170 | Leibinger Titanium Implant System | Bone plate T-shape with or without bar | 4 HOLES | Detail Amendment |
| ST171 | Leibinger Titanium Implant System | Leibinger Steinhauser plate: T-shape, with bar Titanium | 8 holes, 12mm bar, 0.55mm height | Detail Amendment |
| ST172 | Leibinger Titanium Implant System | Mini Wurzburg Bone plate, T-shape | 5 - 6 holes | Detail Amendment |
| ST180 | Leibinger Titanium Implant System | Bone plate Y-shape, | 5 HOLES | Detail Amendment |
| ST181 | Leibinger Titanium Implant System | Mini Wurzburg Bone plate: T- Shape, Y- Shape & Double -T- Shape | 5 - 6 holes | Detail Amendment |
| ST183 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: double-Y-shape, regular Titanium | 6 holes, 0.55mm height | Detail Amendment |
| ST184 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: double-Y-shape, with bar Titanium | 6 holes, 8mm bar, 0.55mm height | Detail Amendment |
| ST185 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: double-Y-shape, regular Titanium | 7 holes, 0.55mm height | Detail Amendment |
| ST188 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Orbita Bone plate: curved, with bar Titanium | 4 holes, 6mm bar, 0.55mm height | Detail Amendment |
| ST189 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Orbita Bone plate: curved, with bar Titanium | 6 holes, 8mm bar, 0.55mm height | Detail Amendment |
| ST190 | Leibinger Titanium Implant System | LeibingerSteinhauser Orbita Bone plate: curved Titanium | 6 holes, 0.55mm height | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|-----------------------------------|--|---|-----------------------|
| ST191 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Orbita Bone plate: curved Titanium | 8 holes, 0.55mm height | Detail Amendment |
| ST194 | Leibinger Titanium Implant System | Leibinger Steinhauser Orbita Bone plate: curved Titanium | 10 holes, 0.55mm height | Detail Amendment |
| ST195 | Leibinger Titanium Implant System | Bone plate, L-shape, 110 deg, right/left Titanium | 4 holes | Detail Amendment |
| ST197 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: L-shape, 110 deg, regular, with bar, right/left Titanium | 4 & 5 holes, with 12mm bar, 0.55mm height | Detail Amendment |
| ST198 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg 3D Bone plate: square, rectangular Titanium | 2x2 holes, 0.55mm height | Detail Amendment |
| ST199 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg 3D Bone plate: square, rectangular Titanium | 3x2 holes, 0.55mm height | Detail Amendment |
| ST200 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg 3D Bone plate: square, rectangular Titanium | 4x2 holes, 0.55mm height | Detail Amendment |
| ST201 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg 3D Bone plate: square, rectangular Titanium | 4x4 holes, 0.55mm, 0.55mm height | Detail Amendment |
| ST202 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg 3D Bone plate: square, rectangular Titanium | 6x4 holes, 0.55mm height | Detail Amendment |
| ST203 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg 3D Zygoma Bone plate: rectangular Titanium | 4x2 holes, 0.55mm height | Detail Amendment |
| ST204 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Bone plate: straight Titanium | 2 holes, 0.55mm height | Detail Amendment |
| ST231 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Flexplate: L-shape, 110 deg, regular Titanium | 4 holes | Detail Amendment |
| ST232 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Flexplate: L-shape, 110 deg, right/left Titanium | 4 holes, with 6mm, 8mm, 10mm bar | Detail Amendment |
| ST233 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Flexplate: L-shape, 110 deg, right/left Titanium | 5 holes, with 12mm bar | Detail Amendment |
| ST234 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Compression Bone plate: L-shape, C-shape Titanium | 4 holes, with 6 x 1mm bar | Detail Amendment |
| ST235 | Leibinger Titanium Implant System | Leibinger Mini Wurzburg Compression Bone plate: L-shape, C-shape Titanium | 6 holes, with 8 x 1mm bar | Detail Amendment |
| ST236 | Leibinger Titanium Screws | Bone Screw, cross-fit, self-tapping | Diameter 1.7mm, Length 3mm - 38mm | Detail Amendment |
| ST240 | Leibinger Screws | Leibinger Mini Wurzburg Emergency Screws Titanium | 1.9 x 5mm | Detail Amendment |
| ST245 | Leibinger Titanium Implant System | Leibinger Mesh Implants Titanium | 75 x 12 x 0.5mm | Detail Amendment |
| ST246 | Leibinger Titanium Implant System | Leibinger Mesh Implants Titanium | 75 x 18 x 0.5mm | Detail Amendment |
| ST247 | Leibinger Titanium Implant System | Leibinger Mesh Implants Titanium | .75 x 27 x 0.5mm | Detail Amendment |
| ST250 | Leibinger Titanium Implant System | Mesh: Micro, Dumbach, Dynamic | Diameter 1.0mm - 2.3mm; Up to 90 x 90mm | Detail Amendment |
| ST311 | Leibinger Titanium Implant System | Plate - Leibinger Low Profile Osteosynthesis System: mini, non-compression / compression, straight, regular / extended, medium / long Titanium | 4 holes | Detail Amendment |
| ST312 | Leibinger Titanium Implant System | Plate - Leibinger Low Profile Osteosynthesis System: mini, non-compression, compression, straight, regular / extended, medium / long Titanium | 8 holes | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|-----------------------------------|--|-------------------------------------|-----------------------|
| ST314 | Leibinger Titanium Implant System | Leibinger Low Profile Osteosynthesis System: L-shape, right/left, regular, medium, long Titanium | 4 holes | Detail Amendment |
| ST315 | Leibinger Titanium Implant System | Leibinger Low Profile Osteosynthesis System: L-shape, right/left, long, extended Titanium | 5 holes | Detail Amendment |
| ST326 | Leibinger Titanium Implant System | Leibinger Micro 3D Plating System: square, rectangular Titanium | 2x2 holes, 0.55mm profile | Detail Amendment |
| ST327 | Leibinger Titanium Implant System | Leibinger Micro 3D Plating System: square, rectangular Titanium | 2x3 holes, 0.55mm profile | Detail Amendment |
| ST328 | Leibinger Titanium Implant System | Leibinger Micro 3D Plating System: square, rectangular Titanium | 2x4 holes, 0.55mm profile | Detail Amendment |
| ST329 | Leibinger Titanium Implant System | Leibinger Micro 3D Plating System: square, rectangular Titanium | 4x4 holes, 0.55mm profile | Detail Amendment |
| ST330 | Leibinger Titanium Implant System | Leibinger Micro 3D Plating System: square, rectangular Titanium | 4x6 holes, 0.55mm profile | Detail Amendment |
| ST331 | Leibinger Titanium Implant System | Leibinger Micro Bone plate Titanium | 4 holes, 0.55mm profile | Detail Amendment |
| ST332 | Leibinger Titanium Implant System | Leibinger Micro Bone plate Titanium | 6 holes, 0.55mm profile | Detail Amendment |
| ST333 | Leibinger Titanium Implant System | Leibinger Low Profile Bone Plate: straight titanium | 6 holes, 0.55mm profile | Detail Amendment |
| ST334 | Leibinger Titanium Implant System | Leibinger Low Profile Bone Plate: straight titanium | 8 holes, 0.55mm profile | Detail Amendment |
| ST335 | Leibinger Titanium Implant System | Leibinger Low Profile Bone Plate: straight titanium | 16 holes, 0.55mm profile | Detail Amendment |
| ST336 | Leibinger Titanium Implant System | Leibinger Low Profile Bone Plate: straight titanium | 24 holes, 0.55mm profile | Detail Amendment |
| ST337 | Leibinger Titanium Implant System | Leibinger Low Profile Bone Plate: L-shape, right/left Titanium | 5 holes, 0.55mm profile | Detail Amendment |
| ST338 | Leibinger Titanium Implant System | Leibinger Low Profile Bone Plate: L-shape, right/left Titanium | 8 holes, 0.55mm profile | Detail Amendment |
| ST339 | Leibinger Titanium Implant System | Leibinger Low Profile Bone Plate: T-shape, double-T-shape, right/left, 90 deg Titanium | 5, 7, 9 holes, 0.55mm profile | Detail Amendment |
| ST340 | Leibinger Titanium Implant System | Leibinger Steinhauser Bone Plate: X-shape Titanium | 4, 8, 9 holes, 0.55mm profile | Detail Amendment |
| ST341 | Leibinger Titanium Implant System | Leibinger Micro Bone Plate: Y-shape, double-Y-shape Titanium | 6 holes, 0.55mm profile | Detail Amendment |
| ST342 | Leibinger Titanium Implant System | Leibinger Steinhauser Bone Plate: Y-shape Titanium | 8 holes, 0.55mm profile | Detail Amendment |
| ST343 | Leibinger Titanium Implant System | Leibinger 3D Plating System: micro triangular plate Titanium | 3 holes | Detail Amendment |
| ST344 | Leibinger Titanium Implant System | Leibinger 3D Plating System: micro circular plate Titanium | 8 holes | Detail Amendment |
| ST356 | Leibinger Titanium Implant System | Paulus Chin plate Titanium | 2, 4, 6, 8, 10, 12, 14mm bar, 0.6mm | Detail Amendment |
| ST358 | Leibinger Screws | Leibinger - Salzburg Lag Screw System: locking plate, Titanium, with biconcave washers | 2 holes | Detail Amendment |
| ST390 | Luhr Fixation System | Luhr Micro and Pan Fixation Systems: Micro mesh Vitallium | 40x60mm | Detail Amendment |
| ST391 | Luhr Fixation System | Luhr Micro and Pan Fixation Systems: Micro mesh Vitallium | 60x100mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|----------------------|--|---|-----------------------|
| ST392 | Luhr Fixation System | Luhr Micro Fixation System: micro double-T-shape plate Vitallium | 6 holes, 6x7mm | Detail Amendment |
| ST393 | Luhr Fixation System | Luhr Micro Fixation System: micro double-T-shape plate Vitallium | 7 holes, 10x10mm | Detail Amendment |
| ST401 | Luhr Fixation System | Luhr Micro Fixation System: micro straight plate Vitallium | 22 holes, 90mm | Detail Amendment |
| ST402 | Luhr Fixation System | Luhr Micro Fixation System: micro T-shape plate Vitallium | 6 holes, 14mm, 8 holes, 22mm | Detail Amendment |
| ST408 | Luhr Fixation System | Luhr Micro Fixation System: emergency screws Vitallium | 1.0x2-6mm | Detail Amendment |
| ST412 | Luhr Fixation System | Luhr Pan Fixation System: condensed, straight plate Vitallium | 4 holes x 12mm, 6 holes x 18mm, 12 holes x 36mm | Detail Amendment |
| ST414 | Luhr Fixation System | Luhr Pan Fixation System: ladder plate Vitallium | 10 holes, 39 x 9mm | Detail Amendment |
| ST415 | Luhr Fixation System | Luhr Pan Fixation System: L-shape plate, 90 deg Vitallium | 4 holes, 16 x 9mm, 22 x 9mm | Detail Amendment |
| ST416 | Luhr Fixation System | Luhr Pan Fixation System: L-shape plate, 110 deg Vitallium | 4 holes, 16 x 9mm, 22 x 9mm | Detail Amendment |
| ST417 | Luhr Fixation System | Luhr Pan Fixation System: straight plate Vitallium | 4 holes, 21mm | Detail Amendment |
| ST419 | Luhr Fixation System | Luhr Pan Fixation System: straight plate Vitallium | 8 holes, 45mm | Detail Amendment |
| ST420 | Luhr Fixation System | Luhr Pan Fixation System: straight plate Vitallium | 16 holes, 93mm | Detail Amendment |
| ST444 | Luhr Fixation System | Luhr Mini/ Pan Fixation System: emergency and standard screws Vitallium | 3-20mm. Pack of 6 | Detail Amendment |
| ST446 | Wurzburg Bone Plates | Wurzburg Mandibular Fracture plate: straight Titanium | 4 hole x 35mm | Detail Amendment |
| ST447 | Wurzburg Bone Plates | Wurzburg Mandibular Fracture plate: 45 deg plate Titanium | 4 holes, 40mm | Detail Amendment |
| ST448 | Wurzburg Bone Plates | Wurzburg Mandibular Fracture plate: 45 deg Titanium | 4 holes, 50mm | Detail Amendment |
| ST449 | Wurzburg Bone Plates | Wurzburg Mandibular Fracture plate: straight Titanium | 8 holes, 60mm | Detail Amendment |
| ST450 | Wurzburg Bone Plates | Wurzburg Mandibular Fracture plate: straight Titanium | 8 holes, 70mm | Detail Amendment |
| ST451 | Wurzburg Bone Plates | Wurzburg Mandibular Fracture plate: straight Titanium | 16 holes, 120mm | Detail Amendment |
| ST452 | Wurzburg Bone Plates | Wurzburg Mandibular Fracture plate: angled, 60 deg Titanium | 6 holes | Detail Amendment |
| ST477 | Wurzburg Bone Plates | Wurzburg Mini Bone plate: straight, regular/long, with/without bar Titanium | 6 holes | Detail Amendment |
| ST478 | Wurzburg Bone Plates | Wurzburg Mini Bone plate: straight, long Titanium | 8 holes | Detail Amendment |
| ST479 | Wurzburg Bone Plates | Wurzburg Mini Bone plate: straight, regular Titanium | 16 holes | Detail Amendment |
| ST480 | Wurzburg Bone Plates | Wurzburg Mini Bone plate: H and Y-shape nasal plate Titanium | 10, 12 holes | Detail Amendment |
| ST481 | Wurzburg Bone Plates | Wurzburg Bone plate: double-T-shape, with/without bar, 90 deg, regular/short Titanium | 4, 6 holes | Detail Amendment |
| ST482 | Wurzburg Bone Plates | Wurzburg Bone plate: double-Y-shape, with/without bar, short/long/long extended Titanium | 6, 8 holes | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|---------------------|--|---|---------------------------------|------------------------------|
| ST483 | Wurzburg Bone Plates | Wurzburg Bone plate: double-Y-shape, no bridge Titanium | 7 holes | Detail Amendment |
| ST484 | Wurzburg Bone Plates | L-shape, right/left, Titanium | 4 - 5 holes | Detail Amendment |
| ST486 | Wurzburg Bone Plates | Wurzburg Bone plate: T-shape, with/without bar, 90 deg, regular/long Titanium | 5, 6 holes | Detail Amendment |
| ST487 | Wurzburg Bone Plates | Wurzburg Bone plate: T-shape, long, 80 deg, long, right/left Titanium | 5 holes | Detail Amendment |
| ST488 | Wurzburg Bone Plates | Wurzburg Bone plate: Y-shape plate, regular/long Titanium | 5 holes | Detail Amendment |
| ST489 | Wurzburg Bone Plates | Wurzburg Bone plate: Z-shape plate, 100/110 deg, right/left Titanium | 4 holes | Detail Amendment |
| ST490 | Wurzburg Bone Plates | Wurzburg Bone Screws: self-tapping Titanium | 2x4-19mm, 2.3x7-9mm. Pack of 10 | Detail Amendment |
| ST491 | Wurzburg Bone Plates | Leibinger 3D Plating System: square Titanium | 2x2 holes | Detail Amendment |
| ST492 | Wurzburg Bone Plates | Leibinger 3D Plating System: rectangular Titanium | 2x2 holes, 1mm thick | Detail Amendment |
| ST493 | Wurzburg Bone Plates | Leibinger 3D Plating System: square Titanium | 3x2 holes, 1mm thick | Detail Amendment |
| ST494 | Wurzburg Bone Plates | Leibinger 3D Plating System: square, rectangular Titanium | 4x2 holes, 1mm thick | Detail Amendment |
| ST495 | Wurzburg Bone Plates | Leibinger 3D Plating System: rectangular Titanium | 4x4 holes, 1mm thick | Detail Amendment |
| ST496 | Wurzburg Bone Plates | Leibinger 3D Plating System: square, rectangular Titanium | 6x4 holes, 1mm thick | Detail Amendment |
| ST497 | Wurzburg Bone Plates | Wurzburg Mandibular Reconstruction Plating System: straight bridging plate Titanium | 2 holes | Detail Amendment |
| ST498 | Wurzburg Bone Plates | Wurzburg Mandibular Reconstruction Plating System: straight bridging plate Titanium | 3 holes | Detail Amendment |
| ST500 | Wurzburg Bone Plates | Wurzburg Mandibular Reconstruction Plating System: straight bridging plate Titanium | 5 holes | Detail Amendment |
| ST501 | Wurzburg Bone Plates | Wurzburg Mandibular Reconstruction Plating System: straight bridging plate Titanium | 6 holes | Detail Amendment |
| ST502 | Wurzburg Bone Plates | Wurzburg Mandibular Reconstruction Plating System: straight Titanium | 7 holes | Detail Amendment |
| ST507 | Wurzburg Bone Plates | Wurzburg Mandibular Reconstruction Plating System: total mandible bridging plate Titanium | 9 holes | Detail Amendment |
| ST516 | Stryker Leibinger Resorbable Fixation System | Resorbable plate: blank panel Tripolymer | 55x55mm | Detail Amendment |
| ST517 | Stryker Leibinger Resorbable Fixation System | Resorbable plate: box shape Tripolymer | 2x2 holes | Detail Amendment |
| ST518 | Stryker Leibinger Resorbable Fixation System | Resorbable plate: curved plate Tripolymer | 8 holes | Detail Amendment |
| ST519 | Stryker Leibinger Resorbable Fixation System | Resorbable plate: L-shape plate, 110 deg, right/left Tripolymer | 7 holes | Detail Amendment |
| ST520 | Stryker Leibinger Resorbable Fixation System | Resorbable plate: ladder shape plate Tripolymer | 2x5 holes | Detail Amendment |
| ST521 | Stryker Leibinger Resorbable Fixation System | Resorbable plate: straight Tripolymer | 14 holes | Detail Amendment |
| ST524 | Stryker Leibinger Resorbable Fixation System | Resorbable plate: Y-shape Tripolymer | 6 holes | Detail Amendment |
| ST525 | Stryker Leibinger Resorbable Fixation System | Resorbable plate: Y-shape Tripolymer | 8 holes | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|-------------------------------|--|-----------------------|
| ST526 | Stryker Leibinger Resorbable Fixation System | Resorbable Mesh Tripolymer | 55x55mm | Detail Amendment |
| ST527 | Stryker Leibinger Resorbable Fixation System | Resorbable Screws Trypolymer | 1.7x4-5mm Pack of 10 | Detail Amendment |
| ST528 | Stryker Leibinger Resorbable Fixation System | Resorbable Screws Trypolymer | 1.7x3-6mm Pack of 2 | Detail Amendment |
| ST529 | Stryker Leibinger Resorbable Fixation System | Resorbable Screws Trypolymer | 1.7x3-6mm Pack of 4 | Detail Amendment |
| ST855 | Leibinger Titanium Implant System | Mesh: Micro, Dumbach, Dynamic | Diameter 1.0mm - 2.3mm; 90 x 90mm to 200 x 200mm | Detail Amendment |

Surgeons Choice Australia Pty Ltd

Plastic and Reconstructive

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| SH003 | Eurosilicone Breast Implants | Anatomical Cohesive Gel Breast Implants for Plastic and Reconstructive Surgery | 100cc to 500cc | Detail Amendment |
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Surgical House

Specialist Orthopaedic

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|-------|-----------------------------|-----------------|---|------------------|
| SU013 | Uni-Clip Compression Staple | Stainless steel | Width 11mm - 20mm, Length 13mm - 32mm; Notched - Width 11mm - 20mm, Length 13mm - 32mm; | Detail Amendment |
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Surgical Specialties

General Miscellaneous

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|-------|------------|--|--|------------------|
| SQ030 | PainBuster | Kit includes catheter, introducer needle, flow restrictor, filter, bolus | 270ml volume x 2 lines x 2 ml per hour; 270ml x 2ml, 5ml bolus; 270ml x 1-7ml/hr | Detail Amendment |
| SQ031 | PainBuster | Kit includes catheter, introducer needle, flow restrictor, filter | 100ml volume x 2 ml per hour | Detail Amendment |
| SQ032 | PainBuster | Kit includes catheter, introducer needle, flow restrictor, filter | 270ml volume x 2 ml per hour | Detail Amendment |
| SQ033 | PainBuster | Kit includes catheter, introducer needle, flow restrictor, filter | 270ml volume x 5 ml per hour | Detail Amendment |
| SQ034 | Painbuster | Kit includes catheter, introducer needle, flow restrictor, filter | 270ml x 4ml/hr, dual; 400ml x 4ml per hour, dual | Detail Amendment |
| SQ035 | Painbuster | Kit includes catheter, introducer needle, flow restrictor, filter, 2 - 14ml/hour | 400ml | Detail Amendment |

Specialist Orthopaedic

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| SQ048 | Calcaneal Step OSStaple | Dynamic Compression Implant, Calcaneal Step OSStaple, Nitinol Memory Alloy | 2mm, 4mm, 6mm 9mm & 12mm offsets | Detail Amendment |
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Surgiplus Medical

Plastic and Reconstructive

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| SP004 | Facial Prosthesis | Silicone elastomer | Small / Medium / Large / X-Large | Detail Amendment |
| SP010 | Nagor Tissue Expander | Remote port - silicone shell | 10 to 2000cc | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|---|---|-----------------------|
| SP011 | Nagosil SFS-LP-Saline Filled Low Profile Smooth Surface Breast Prostheses, Nagosil SFS-HP-Saline Filled High Profile Smooth Surface Breast Prostheses | Smooth surface | 100 to 600cc | Detail Amendment |
| SP012 | Nagotex SFX-LP-Saline Filled Low Profile Textured Surface, Nagotex SFX-HP-Saline Filled High Profile Textured Surface Breast Prostheses | Textured surface | 100 to 600cc | Detail Amendment |
| SP018 | Plates | Micro, Midface, Mini & Maxi | Chin Plate 2, 3, 4, 6, 8, 10 & 12mm, Plates 4 to 7 holes. | Detail Amendment |
| SP024 | OsteoMed Plating & Fixation System | Plates - Reconstruction | 5 x 16 Hole plate Right & Left | Detail Amendment |
| SP026 | OsteoMed Plating & Fixation System | Plates - Fracture | Rigid Comminuted Fracture Plate | Detail Amendment |
| SP027 | OsteoMed Plating & Fixation System | Plates - Fracture | 8 Hole Fracture Plate, 4 & 6 hole locking fracture plate, 4 to 7 hole locking plate. | Detail Amendment |
| SP028 | OsteoMed Plating & Fixation System | Plates - Fracture | 4 hole Fracture Plate 32 -37mm; EDC Plate 32mm & 34mm, 4 to 7 hole compression plate. | Detail Amendment |
| SP031 | OsteoMed Plating & Fixation System | Lag Screws - Micro, Mini | 1.2mm x (6 - 16)mm; 1.6mm x (10-12)mm; 2.0mm x (8 - 22)mm; | Detail Amendment |
| SP033 | OsteoMed Plating & Fixation System | Compression Plates - Micro, Mini & Maxi | Micro: 2 x 3 Hole Compression T Plate, Oblique Left & Right Compression T Plate, 4 Hole Straight Compression Plate; 5 Hole Straight Plate, 13mm Left & Right L Plate, 19mm T Plate, 2 x 3 Hole Quad Plate; Mini: 4 Hole Left & Right L Plate, 4 Hole Left & Rig | Detail Amendment |
| SP034 | OsteoMed Plating & Fixation System | Compression Plates - Maxi | Maxi: 4, 5 & 6 Hole Straight Plate | Detail Amendment |
| SP045 | Logic Distraction System | Distractor, spacers & activation set | Straight, Curved 18-52mm | Detail Amendment |
| SP047 | Gel Filled Mammary Prosthesis Models GFX-LP, GFX and GFX-EHP | Textured Round | 80 to 800ml | Detail Amendment |
| SP048 | Gel Filled Mammary Prosthesis Models RGI-D, RGI-DH and RGI-DEH | Smooth Round | 80 to 800ml | Detail Amendment |
| SP049 | Gel Filled Mammary Prosthesis Models CoGel-XR, CoGel-XRH, CoGel-XL, CoGel- XM and CoGel XA | CoGel High Cohesive | 100 to 790gm | Detail Amendment |
| SP067 | Plates | Micro, Mini, Maxi | 16 Hole Straigh Plate, 1.0mm thick, Plate 15 to 32 holes | Detail Amendment |
| SP068 | Plates | Micro, Mini, Maxi | Mesh 50mm x 74mm Mesh 26 to 50cm2 area | Detail Amendment |
| SP069 | Plates | Micro, Mini, Maxi | Angled EDC Plate, Angled Long EDC Plate, 40mm 6 Hole Fracture Plate, 6 Hole Curved EDC Plate, 33mm & 38mm 4 Hole EDC Plate, 48mm 6 Hole EDC Plate, Mandible, Mandible/Reduction, Mandible Angle | Detail Amendment |
| SP070 | Plates | Micro, Mini, Maxi | Gap Plates, Plates 4 to 7 holes | Detail Amendment |
| SP071 | Plates | Micro, Mini, Maxi | Quad Plates, Medium 2 x 4 Hole Quad Plate, Plates 8 to 15 holes | Detail Amendment |
| SP072 | Plates | Micro, Mini, Maxi | Burr Hole Plates, Calvarium Plate - Small & Large - Caivarium Plate, Plates 4 to 7 Holes | Detail Amendment |
| SP073 | Plates | Micro, Midface, Mini, BSSO, TR BSSO | 2 x 3 Hole Quad Plate, Plate 4 to 7 holes. | Detail Amendment |
| SP074 | Plates | Micro, Midface, Mini, BSSO, TR BSSO | 4 Hole BSSO Plate Short, Medium, Long; TR BSSO Plate, Short, Long; 4 & 6 Hole Straight Plate 1.0mm thick, Plate 4 to 7 holes. | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|------------------------------------|-----------------------------|---|-----------------------|
| SP075 | Plates | Micro, Midface & Mini | Straight Plate - 2 Hole, Plate < 4 holes. | Detail Amendment |
| SP076 | Plates | Micro, Midface & Mini | Straight Plate - 2 Hole, Plate < 4 holes. | Detail Amendment |
| SP077 | Plates | Micro, Midface & Mini | Quad Plate, Quad Plate - Short, Plate 8 to 15 holes. | Detail Amendment |
| SP078 | Plates | Micro, Mini | Mesh Sheet 100mm x 74mm Mesh 51 to 100cm2 area | Detail Amendment |
| SP079 | Plates | Micro, Mini | Orbital Plate, Orbital Plate Large | Detail Amendment |
| SP080 | Plates | Micro, Mini | Mesh 50mm x 37, 36 x 50mm, Mesh 11 to 25cm2 area | Detail Amendment |
| SP081 | Plates | Micro, Mini | 40 Hole Straight Plate, Mesh 18 row, Plate >32 holes. | Detail Amendment |
| SP082 | Plates | Micro, Mini | Sub - Temporal Plates, Plates 8 to 15 Holes | Detail Amendment |
| SP083 | Plates | Mini & Maxi | 16 & 18 Hole Straight Plate, 18 Hole Straight Plate, Plates 15 to 32 Holes | Detail Amendment |
| SP084 | Plates | Mini & Maxi | 4 & 5 Hole compression Plates 4 to 7 Holes | Detail Amendment |
| SP085 | Plates | Mini & Maxi | Curved Plate, 8 Hole Straight Plate; Mini : 10 Hole Straight Plate, Extended Y Plate, Rigid 10 Hole Straight Plate, 12 Hole Straight Plate, Y Plate - 13 Hole, 12 Hole Curved Plate, 10 Hole Straight Plate; 10 Hole Curved Plate, Straight Plate 10 Hole, Y P | Detail Amendment |
| SP086 | Plates | Mini & Maxi | 12 Hole Straight Plate 1.0 mm thick, 8 Hole Straight Plate 1.0 mm thick, Plates 8 to 15 holes | Detail Amendment |
| SP087 | Plates | Mini & Maxi | Zygomatic Plates, Pyriform Plates, Orthognathic, Y Plates, Y Plate, H Plate, 5 Hole straight plate, 13mm & 16mm L Plate - Left & Right, 19mm T Plate, X Plate; 10mm Square Plate; 13mm, 15mm & 22mm L Plate - Left & Right, 9mm & 11mm ZED Plate - Left & Right | Detail Amendment |
| SP088 | Screws | Micro, Maxi & Self Drilling | "Size□1.2mm self-drilling screws, 1.2mm x (2 - 14)mm, Screws diameter < 1.24mm" | Detail Amendment |
| SP089 | Screws | Micro, Maxi & Self Drilling | "Size□1.6mm x (4-8)mm self-drilling screws,1.5mm Safety ,Screws diameter 1.25-1.75mm" | Detail Amendment |
| SP090 | Screws | Micro, Maxi & Self Drilling | "Size□2.0mm x (4-8)mm self-drilling screws,1.9mm Safety ,Screws diameter 1.75-2.24mm" | Detail Amendment |
| SP091 | Screws | Micro, Maxi & Self Drilling | 2.4mm x (4-22)mm self-drilling screws, 2.7mm x (8-20)mm; 2.7mm Safety Screws, diameter 2.25-2.74mm | Detail Amendment |
| SP092 | Osteo Plating & Fixation System | Plates - Reconstruction | 5 x 20 x 5 Hole Full Mandible Plate; 5 x 16 x 5 Hole Full Mandible Plate; Mandible, Full | Detail Amendment |
| SP093 | OsteoMed Plating & Fixation System | Plates - Reconstruction | Mesh Malleable/Ridgid, 74 x 50mm, Mesh, 0.5 to 0.8mm thick, 26 to 50cm3 area | Detail Amendment |
| SP094 | OsteoMed Plating & Fixation System | Screws | 2.4mm x (6-22)mm Locking Screws, Screws 2.25-2.74mm | Detail Amendment |
| SP095 | OsteoMed Plating & Fixation System | Screws | Locking Screw Inserts, Other ancillary | Detail Amendment |
| SP096 | OsteoMed Plating & Fixation System | Screws | MMF / Anchorage Screws 1.2/1.6/2.0mm Anchor, Bone | Detail Amendment |
| SP097 | Bioresorbable Fixation System | Screws | 1.6 x (4-8)mm, 4 pack; Screws 1.25-1.74mm | Detail Amendment |
| SP098 | Bioresorbable Fixation System | Screws | 2.0 x (4-8)mm, 4 pack; Screws 1.75-2.24mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|------------------------------------|--|---|-----------------------|
| SP099 | Bioresorbable Fixation System | Plates | Comminution Plate, Plates 1.0 to 1.99mm thick, >32 holes | Detail Amendment |
| SP100 | Bioresorbable Fixation System | Plates | 20 x 30mm Mesh, Mesh >0.8mm thick, 1 to 10 cm2 area | Detail Amendment |
| SP101 | Bioresorbable Fixation System | Plates | Neuro Fixation Set | Detail Amendment |
| SP102 | Bioresorbable Fixation System | Plates | L Plate Left & Right, "T" Plate, Double "Y" Plate Short, 4 Hole straight Plate, Square Plate, Plates 4 to 7 holes | Detail Amendment |
| SP103 | Bioresorbable Fixation System | Plates | Y Plate Long, 8 Hole straight Plate, Plates 8 to 15 holes | Detail Amendment |
| SP104 | Bioresorbable Fixation System | Plates | Orbital Plate, Plates 8 to 15 holes | Detail Amendment |
| SP105 | OsteoMed Plating & Fixation System | Plates | 50 x 50mm Bioresorbable Mesh; Mesh 11 to 25 cm2 area | Detail Amendment |
| SP106 | OsteoMed Plating & Fixation System | Plates | 111 x 191mm Mesh Plate, Mesh > 200cm2 area. | Detail Amendment |
| SP107 | OsteoMed Plating & Fixation System | Plates | 40 x 40mm Osteoform Mesh, Mesh 11 to 25cm2 area. | Detail Amendment |
| SP108 | OsteoMed Plating & Fixation System | Plates | 40 x 40mm Osteoform Mesh, Mesh 11 to 25cm2 area. | Detail Amendment |
| SP109 | OsteoMed Plating & Fixation System | Plates | 90 x 90mm Osteoform Mesh, Mesh 51 to 100cm2 area. | Detail Amendment |
| SP110 | OsteoMed Plating & Fixation System | Plates | 90 x 90mm Osteoform Mesh, Mesh 51 to 100cm2 area. | Detail Amendment |
| SP111 | OsteoMed Plating & Fixation System | Plates | 100 x 100mm Bioresorbable Mesh, Mesh 51 to 100cm2 area. | Detail Amendment |
| SP112 | OsteoMed Plating & Fixation System | Plates | 125 x 180mm Mesh Plate, 150 x 300mm Mesh Plate, Mesh >200cm2 area.. | Detail Amendment |
| SP113 | OsteoMed Plating & Fixation System | Plates | 90 x 90mm, 95 x 165mm, & Large Pre-formed Osteoform Mesh, Cranium. | Detail Amendment |
| SP114 | Nagor Breast Implants | Silicone Firm and Stable Gel Breast Implants | 150 - 620cc | Detail Amendment |

Synthes Australia Pty Ltd

Neurosurgical

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|-------|---------------------------------|----------------|-----|------------------|
| SY458 | Vectra T Anterior Spinal System | Titanium | >55 | Detail Amendment |
| SY459 | Vectra T Anterior Spinal System | Titanium | ≤55 | Detail Amendment |
| SY519 | Vectra Anterior Spinal System | Cervical Plate | >55 | Detail Amendment |
| SY520 | Vectra Anterior Spinal System | Cervical Plate | ≤55 | Detail Amendment |

Plastic and Reconstructive

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|-------|--------------------------------------|---|--|------------------|
| SY252 | AO/ASIF Facio-Maxillary Plates | Flapfix - Plates for fixation of cranial bone flaps | 10 - 20mm | Detail Amendment |
| SY314 | AO/ASIF Plate | Titanium Mesh for reconstruction of cranial defects, Low Profile Neuro Mesh | 200 x 200mm square, 0.4mm - 0.6mm thick, Contourable | Detail Amendment |
| SY317 | AO/ASIF Plate | Titanium Plate - straight | 1.6mm Profile, 2-4 holes | Detail Amendment |
| SY319 | CMF fracture or reconstruction plate | Titanium adaption plates - Low profile neurosurgical plates | 0.5 to 0.99mm 4 -7 holes | Detail Amendment |
| SY345 | Titanium Sternal Fixation System | Titanium Emergency Release Pin | One Size only | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--------------------------------------|--|--|-----------------------|
| SY347 | Titanium Sternal Fixation System | Locking Plate - straight | 20 or 30 holes | Detail Amendment |
| SY349 | Multi Vector Distractor Set | Titanium Multi Vector Distractor | MVD Arms:15mm-85mm. Pin holding clamps-ramus,body,universal,limited bone stock ramus and body. Assembly left & right 35mm. K wires 2.0mm 150mm length. Connecting bar 4.0mm 100mm-200mm length | Detail Amendment |
| SY391 | PolyMax Resorbable Fixation System | 1.5/2.0 Orbital Floor Plate | S, M, L | Detail Amendment |
| SY397 | PolyMax Resorbable Fixation System | 1.5 Burr Hole Cover | 8 Hole | Detail Amendment |
| SY399 | Alveolar Distractor | Vertical mandibular, maxilla alveolar ridge distractor | 8-16mm | Detail Amendment |
| SY400 | External Midface Distractor System | Fixation Screws | 40-50mm | Detail Amendment |
| SY401 | External Midface Distractor System | Head Frame Assembly, Carbon Fibre Rods | One size only | Detail Amendment |
| SY402 | External Midface Distractor System | Horizontal Rod Assembly | One size only | Detail Amendment |
| SY403 | External Midface Distractor System | Set Screw | One size only | Detail Amendment |
| SY404 | External Midface Distractor System | Maxillary Footplate Assembly | 80mm-110mm | Detail Amendment |
| SY405 | External Midface Distractor System | Titanium Wire Fixation Screw | 15-27mm | Detail Amendment |
| SY406 | External Midface Distractor System | Titanium Zygomatic, Maxillary Footplate | 3 holes, 40mm | Detail Amendment |
| SY408 | Mandible External Fixator | Three Quarter Mandible | One size | Detail Amendment |
| SY409 | Mandible External Fixator | Full Mandible | One size only | Detail Amendment |
| SY410 | Mandible External Fixator | Full Mandible Ramus | One size | Detail Amendment |
| SY411 | Mandible External Fixator | Hemi Mandible | One size | Detail Amendment |
| SY466 | CMF fracture or reconstruction plate | Titanium adaption plates | 0.5 to 0.99mm > 32 holes | Detail Amendment |
| SY467 | CMF fracture or reconstruction plate | Titanium adaption plates | 0.5 to 0.99mm 8 to 15 holes | Detail Amendment |
| SY468 | CMF fracture or reconstruction plate | Titanium adaption plates | 0.5 to 0.99mm 4 to 7 holes | Detail Amendment |
| SY469 | CMF fracture or reconstruction plate | Titanium adaption plates | 0.5 to 0.99mm 8 to 15 holes | Detail Amendment |
| SY470 | CMF fracture or reconstruction plate | Titanium adaption plates | 0.5 to 0.99mm 4 to 7 holes | Detail Amendment |
| SY471 | CMF fracture or reconstruction plate | Titanium mandibular locking reconstruction plates | 2.0 to 2.99mm 15 to 32 holes | Detail Amendment |
| SY472 | CMF fracture or reconstruction plate | Titanium mandibular locking reconstruction plates | 2.0 to 2.99mm > 32 holes | Detail Amendment |
| SY473 | CMF fracture or reconstruction plate | Titanium adaption plates | 0.5 to 0.99mm 4 to 7 holes | Detail Amendment |
| SY474 | CMF fracture or reconstruction plate | Titanium adaption plates | 0.5 to 0.99mm 8 to 15 holes | Detail Amendment |
| SY475 | CMF fracture or reconstruction plate | Titanium adaption plates | 0.5 to 0.99mm < 4 holes | Detail Amendment |
| SY476 | CMF fracture or reconstruction plate | Titanium adaption plates | 0.5 to 0.99mm 15 to 32 holes | Detail Amendment |
| SY477 | CMF fracture or reconstruction plate | Titanium adaption plates | 0.5 to 0.99mm 8 to 15 holes | Detail Amendment |
| SY478 | CMF fracture or reconstruction plate | Titanium adaption plates | 0.5 to 0.99mm < 4 holes | Detail Amendment |
| SY479 | Mesh Plate | Titanium malleable mesh plates | <0.2mm-0.49mm, 11-25 cm2 | Detail Amendment |
| SY480 | Mesh Plate | Titanium malleable mesh plates | 0.4mm > 200cm2 205x205 | Detail Amendment |
| SY481 | Orbital Floor Mesh Plate | Titanium orbital floor mesh plates | <0.5mm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|---|-------------------------------------|-----------------------|
| SY482 | Mesh Plate | Titanium rigid mesh plates | 0.6mm < 200cm2 | Detail Amendment |
| SY483 | Mesh Plate | Titanium rigid mesh plates | 0.6mm > 200cm2 | Detail Amendment |
| SY484 | Mesh Plate | Titanium rigid mesh plates - complex shape | 0.6mm | Detail Amendment |
| SY485 | Mesh Plate | Titanium malleable mesh plates | 0.2mm-0.4mm, 1-10cm2 | Detail Amendment |
| SY486 | CMF fracture or reconstruction plate | Titanium mandible locking plate - complex | 1.0 to 1.99mm 4 to 7 holes | Detail Amendment |
| SY487 | CMF fracture or reconstruction plate | Titanium mandible locking plate | 1.0 to 1.99mm 8 to 15 holes | Detail Amendment |
| SY488 | Mesh Plate | Titanium Contourable mesh plate | <0.2 to 0.49mm 51 to 100cm2 | Detail Amendment |
| SY489 | Mesh Plate | Titanium Contourable mesh plate | 0.5 to 0.8mm 51 to 100cm2 | Detail Amendment |
| SY490 | Mesh Plate | Titanium Contourable mesh plate - mastoid | <0.2 to 0.49mm, >25cm2 | Detail Amendment |
| SY491 | CMF fracture or reconstruction plate | Titanium Mandibular locking reconstruction plates - complex shape | 1.0 to 1.99 4 to 7 holes | Detail Amendment |
| SY492 | CMF fracture or reconstruction plate | Titanium Mandibular locking reconstruction plates - complex shape | 1.0 to 1.99mm 8 to 15 holes | Detail Amendment |
| SY493 | CMF fracture or reconstruction plate | Titanium Mandibular locking reconstruction plates - complex shape | 1.0 to 1.99 15 to 32 holes | Detail Amendment |
| SY494 | CMF fracture or reconstruction plate | Titanium adaption plates - Low profile neurosurgical plates | 0.5 to 0.99 4 - 7 holes | Detail Amendment |
| SY495 | CMF fracture or reconstruction plate | Titanium adaption plates - Low profile neurosurgical plates | 0.5 to 0.99mm 16 - 32 holes | Detail Amendment |
| SY496 | CMF fracture or reconstruction plate | Titanium adaption plates - Low profile neurosurgical plates | 0.5 to 0.99mm 8 - 15 holes | Detail Amendment |
| SY497 | CMF fracture or reconstruction plate | Mandible Plate, non-locking | 2.0 to 2.99mm thick, 8 to 15 holes | Detail Amendment |
| SY498 | CMF fracture or reconstruction plate | Mandible Plate, non-locking | 1.0 to 1.99mm thick, 4 to 7 holes | Detail Amendment |
| SY499 | CMF fracture or reconstruction plate | Mandible Plate, non-locking | 2.0 to 2.99mm thick, 4 to 7 holes | Detail Amendment |
| SY500 | CMF fracture or reconstruction plate | Mandible Plate, non-locking | 2.0 to 2.99mm thick, 15 to 32 holes | Detail Amendment |
| SY501 | CMF fracture or reconstruction plate | Mandible Plate, non-locking | >3mm thick, 15 to 32 holes | Detail Amendment |
| SY502 | PolyMax Resorbable Fixation System | Polyactide Resorbable Screw/Tack | 1.5mm dia | Detail Amendment |
| SY503 | PolyMax Resorbable Fixation System | Polyactide Resorbable Screw/Tack | 2.0/2.5mm dia | Detail Amendment |
| SY504 | CMF Rapid Resorbable fracture or reconstruction Plate | Sterile Rapid resorbable reconstruction plate | 0.5 to 0.99mm thick, 4 to 7 holes | Detail Amendment |
| SY505 | CMF Rapid Resorbable fracture or reconstruction Plate | Sterile Rapid resorbable reconstruction plate | 0.5 to 0.99mm thick, 8 to 15 holes | Detail Amendment |
| SY506 | CMF Rapid Resorbable fracture or reconstruction Plate | Sterile Rapid resorbable reconstruction plate | 1.0 to 1.99mm thick, <4 holes | Detail Amendment |
| SY507 | CMF Rapid Resorbable fracture or reconstruction Plate | Sterile Rapid resorbable reconstruction plate | 1.0 to 1.99mm thick, 4 to 7 holes | Detail Amendment |
| SY508 | CMF Rapid Resorbable fracture or reconstruction Plate | Sterile Rapid resorbable reconstruction plate | 1.0 to 1.99mm thick, 8 to 15 holes | Detail Amendment |
| SY509 | CMF Rapid Resorbable fracture or reconstruction Plate | Sterile Rapid resorbable reconstruction plate | 1.0 to 1.99mm thick, 15 to 32 holes | Detail Amendment |
| SY510 | CMF Rapid Resorbable fracture or reconstruction Plate | Sterile Rapid resorbable reconstruction plate | 1.0 to 1.99mm thick, 15 to 32 holes | Detail Amendment |
| SY511 | CMF Rapid Resorbable fracture or reconstruction Plate | Sterile Rapid resorbable reconstruction plate | 1.0 to 1.99mm thick, > 32 holes | Detail Amendment |
| SY512 | CMF Rapid Resorbable fracture or reconstruction Plate | Sterile Rapid resorbable reconstruction plate | 0.5 to 0.99mm thick, <4 holes | Detail Amendment |
| SY513 | CMF Rapid Resorbable fracture or reconstruction Plate | Sterile Rapid resorbable reconstruction plate | 0.5 to 0.99mm thick, 15 to 32 holes | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|---|---|--|-----------------------|
| SY514 | CMF Rapid Resorbable fracture or reconstruction Plate | Sterile Rapid resorbable reconstruction plate | 0.5 to 0.99mm thick,> 32 holes | Detail Amendment |
| SY515 | Midface Distractor System | Distractor System, Distractor Body | 10-40mm distraction length | Detail Amendment |
| SY516 | Midface Distractor System | Distractor System, Assembly, Footplate | 6-25mm | Detail Amendment |
| SY517 | Midface Distractor System | Distractor System, Screw | 4-10mm | Detail Amendment |
| SY518 | Midface Distractor System | Distractor System , Body extentions | 20-40mm | Detail Amendment |
| SY544 | PolyMax Rapid-Resorbable Fixation System | Mesh Plate | Mesh for bone fixation, CMF, 0.5-0.8mm thick, 11-25cm2 | Detail Amendment |
| SY545 | PolyMax Rapid-Resorbable Fixation System | Mesh Plate | Mesh for bone fixation, CMF, >0.8mm thick, 11-25cm2 | Detail Amendment |
| SY546 | PolyMax Rapid-Resorbable Fixation System | Mesh Plate | Mesh for bone fixation, CMF, 0.5-0.8mm thick, 51-100cm2 area | Detail Amendment |
| SY547 | PolyMax Rapid-Resorbable Fixation System | Mesh Plate | Mesh for bone fixation, CMF, >0.8mm thick, 51-100cm2 area | Detail Amendment |
| SY550 | Titanium Sternal Fixation System | Locking Plate - Star | Star: 6 holes | Detail Amendment |
| SY551 | Titanium Sternal Fixation System | Locking Plate - Straight , H or Star | Straight: 12holes, H: small & large, Star: 12 holes | Detail Amendment |

W L Gore & Associates

General Miscellaneous

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|-------|---------------------------------------|---|--|------------------|
| GT065 | Gore-Tex ePTFE Mycro-Mesh Biomaterial | ePTFE | 1mm Thickness 2.5 x 10cm | Detail Amendment |
| GT066 | Gore-Tex Mycro-Mesh Biomaterial | ePTFE | 1mm Thickness 5 x 10cm (Rectangle), 5 x 10cm (Key Hole) | Detail Amendment |
| GT067 | Gore-Tex Mycro-Mesh | ePTFE | 1mm Thickness 5 x 13cm (Configured for Vaginal Prolapse), 5 x 15cm | Detail Amendment |
| GT068 | Gore-Tex Mycro-Mesh Biomaterial | ePTFE | 1mm Thickness 18 x 24cm | Detail Amendment |
| GT069 | Gore-Tex Mycro-Mesh Biomaterial | ePTFE | 1mm Thickness 20 x 30cm | Detail Amendment |
| GT070 | Gore-Tex Mycro-Mesh Biomaterial | ePTFE | 1mm Thickness Oval 26 x 34cm | Detail Amendment |
| GT071 | Gore-Tex Mycro-Mesh Biomaterial | ePTFE | 1mm Thickness Oval 10 x 15cm | Detail Amendment |
| GT072 | Gore-Tex Mycro-Mesh Biomaterial | ePTFE | 1mm Thickness Oval 15 x 19cm | Detail Amendment |
| GT074 | Gore-Tex Mycro-Mesh Biomaterial | Configured for Inguinal Hernia repair ePTFE | 1mm Thickness 6cm x 12cm | Detail Amendment |
| GT084 | Gore-Tex MycroMesh Plus | ePTFE | 1mm Thickness 20cm x 30 | Detail Amendment |
| GT087 | Gore-Tex MycroMesh Plus | ePTFE | 1mm thickness Oval 26 x 34cm | Detail Amendment |
| GT092 | Gore-Tex Dual Mesh | ePTFE | 1mm Thickness 7.5 x 10cm | Detail Amendment |
| GT093 | Gore-Tex Dual Mesh | ePTFE | 1mm Thickness 8 x 12cm | Detail Amendment |
| GT094 | Gore-Tex Dual Mesh | ePTFE | 1mm Thickness Oval 10 x 15cm | Detail Amendment |
| GT095 | Gore-Tex Dual Mesh | ePTFE | 1mm Thickness Oval 15.0 x 19.0cm | Detail Amendment |
| GT096 | Gore-Tex Dual Mesh | ePTFE | 1mm Thickness 18 x 24cm | Detail Amendment |
| GT097 | Gore-Tex Dual Mesh | ePTFE | 1mm Thickness 20 x 30cm | Detail Amendment |
| GT098 | Gore-Tex Dual Mesh | ePTFE | 1mm Thickness Oval 26 x 34cm | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|-----------------------------|---------------------|---------------------------------------|-----------------------|
| GT099 | Gore-Tex Dual Mesh | ePTFE | 2mm Thickness Oval 10 x 15cm | Detail Amendment |
| GT100 | Gore-Tex Dual Mesh | ePTFE | 2mm Thickness Oval 15 x 19cm | Detail Amendment |
| GT101 | Gore-Tex Dual Mesh | ePTFE | 2mm Thickness 18 x 24cm | Detail Amendment |
| GT102 | Gore-Tex Dual Mesh | ePTFE | 2mm Thickness 20 x 30cm | Detail Amendment |
| GT103 | Gore-Tex Dual Mesh | ePTFE | 2mm Thickness Oval 26 x 34cm | Detail Amendment |
| GT104 | Gore-Tex DualMesh PLUS | ePTFE | 1mm Thickness 7.5 x 10cm | Detail Amendment |
| GT107 | Gore-Tex DualMesh PLUS | ePTFE | 15.0 x 19.0cm x 1mm Oval | Detail Amendment |
| GT116 | Gore Biliary Endoprosthesis | ePTFE | Short or Long Catheter 8-10mmx4-8cm | Detail Amendment |
| GT201 | Dualmesh Plus Biomaterial | ePTFE | 8cm x 12cm x 1mm | Detail Amendment |
| GT202 | Dualmesh Plus Biomaterial | ePTFE, oval | 10cm x 15cm x 1mm | Detail Amendment |
| GT203 | Dualmesh Plus Biomaterial | ePTFE | 18cm x 24cm x 1mm | Detail Amendment |
| GT204 | Dualmesh Plus Biomaterial | ePTFE | 20cm x 30cm x 1mm | Detail Amendment |
| GT205 | Dualmesh Plus Biomaterial | ePTFE, oval | 26cm x 34cm x 1mm | Detail Amendment |
| GT206 | Dualmesh Plus Biomaterial | ePTFE, oval | 10cm x 15cm x 2mm | Detail Amendment |
| GT207 | Dualmesh Plus Biomaterial | ePTFE, oval | 15cm x 19cm x 2mm | Detail Amendment |
| GT208 | Dualmesh Plus Biomaterial | ePTFE, | 18cm x 24cm x 2mm | Detail Amendment |
| GT209 | Dualmesh Plus Biomaterial | ePTFE, | 20cm x 30cm x 2mm | Detail Amendment |
| GT210 | Dualmesh Plus Biomaterial | ePTFE, oval | 26cm x 34cm x 2mm | Detail Amendment |
| GT229 | GORE INFINIT Mesh | Gore Infnit Mesh | 6.5cm x 13cm | Detail Amendment |
| GT230 | GORE INFINIT Mesh | Gore Infnit Mesh | 15cm x 15cm | Detail Amendment |
| GT231 | GORE INFINIT Mesh | Gore Infnit Mesh | 7.5cm x 15cm; 10cm x 15cm; 5cm x 30cm | Detail Amendment |

Vascular

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|-------|-----------------------------------|--|---|------------------|
| GT214 | Gore-Tex Interling Vascular Graft | Internally radially supported vascular graft (ePTFE) | 4-6 tapered diameter 38cm radial support length 45cm length; 4-7 tapered diameter 38cm radial support length 45cm length; 6mm diameter 40cm radial support length 40cm length | Detail Amendment |
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Vascular CAG

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|-------|--|---|---|------------------|
| GT218 | Gortex Propaten Vascular Graft | Stretch Thin Wall Graft (ePTFE) | 6mm diameter 30cm Removable Ring - 70cm length | Detail Amendment |
| GT225 | Gore Viabahn ® endoprosthesis with heparin bioactive surface | Gore Viabahn ® endoprosthesis with heparin bioactive surface is a flexible, self expanding endoluminal device consisting of an ePTFE lining with external nitinol support | 5mmx2.5cm 120cm □ 5mmx5cm 120cm □ 6mmx2.5cm 120cm □ 6mmx5cm 75cm □ 6mmx5cm 120cm □ 7mmx2.5cm 120cm □ 7mmx5cm 75cm □ 7mmx5cm 120cm □ 8mmx2.5cm 120cm □ 8mmx5cm 75cm □ 8mmx5cm 120cm □ 9mmx 5cm 75cm □ 9mmx 5cm 120cm □ 10mmx 5cm 75cm □ 10mmx 5cm 120cm □ 11mmx 5cm 75cm □ 11mmx | Detail Amendment |

| Billing Code | Product Name | Further Description | Size | Explanation of Change |
|--------------|--|---|--|-----------------------|
| GT226 | Gore Viabahn ® endoprosthesis with heparin bioactive surface | Gore Viabahn ® endoprosthesis with heparin bioactive surface is a flexible, self expanding endoluminal device consisting of an ePTFE lining with external nitinol support | 5mmx 15cm 120cm □ 6mmx 15cm 75cm □ 6mmx 15cm 120cm □ 7mmx 15cm 75cm □ 7mmx 15cm 120cm □ 8mmx 15cm 75cm □ 8mmx 15cm 120cm □ 9mmx 15cm 75cm □ 9mmx 15cm 120cm □ 10mmx 15cm 75cm □ 10mmx 15cm 120cm □ 11mmx 15cm 75cm □ 11mmx 15cm 120cm □ 13mmx 15cm 75cm □ 13mmx 15cm 120cm | Detail Amendment |
| GT227 | Gore Viabahn ® endoprosthesis with heparin bioactive surface | Gore Viabahn ® endoprosthesis with heparin bioactive surface is a flexible, self expanding endoluminal device consisting of an ePTFE lining with external nitinol support | 5mmx 10cm 120cm □ 6mmx 10cm 75cm □ 6mmx 10cm 120cm □ 7mmx 10cm 75cm □ 7mmx 10cm 120cm □ 8mmx 10cm 75cm □ 8mmx 10cm 120cm □ 9mmx 10cm 75cm □ 9mmx 10cm 120cm □ 10mmx 10cm 75cm □ 10mmx 10cm 120cm □ 11mmx 10cm 75cm □ 11mmx 10cm 120cm □ 13mmx 10cm 75cm □ 13mmx 10cm 120cm | Detail Amendment |
| ZI328 | Coonrad/Morrey Elbow Cement Restrictor | PMMA/Plastic | Extra Small, Small, Regular | Detail Amendment |
| ZI468 | CLS Cementless Hip | Titanium, grit blast, non HA | 5 - 20 | Detail Amendment |

Zimmer Pty Ltd

Orthopaedic

Grand Total: 1805 Records