

Private Health Insurance (Prostheses) Rules 2017 (No. 2)

made under item 4 of section 333-20 of the

Private Health Insurance Act 2007

**Compilation No. 3**

**Compilation date:** 1 February 2018

**Includes amendments up to:** F2017L01513

**Registered:** 12 February 2018

This compilation is in 5 volumes

Volume 1: Parts 1–3

Volume 2: Schedule, Part A (Categories 01–13)

Volume 3: Schedule, Part B - Human Tissue List

**Volume 4: Schedule, Part C - Prostheses List**

Volume 5: Endnotes

Each volume has its own contents

**About this compilation**

**This compilation**

This is a compilation of the *Private Health Insurance (Prostheses) Rules 2017 (No. 2)* that shows the text of the law as amended and in force on 1 February 2018 (the ***compilation date***).

The notes at the end of this compilation (the ***endnotes***) include information about amending laws and the amendment history of provisions of the compiled law.

**Uncommenced amendments**

The effect of uncommenced amendments is not shown in the text of the compiled law. Any uncommenced amendments affecting the law are accessible on the Legislation Register (www.legislation.gov.au). The details of amendments made up to, but not commenced at, the compilation date are underlined in the endnotes. For more information on any uncommenced amendments, see the series page on the Legislation Register for the compiled law.

**Application, saving and transitional provisions for provisions and amendments**

If the operation of a provision or amendment of the compiled law is affected by an application, saving or transitional provision that is not included in this compilation, details are included in the endnotes.

**Editorial changes**

For more information about any editorial changes made in this compilation, see the endnotes.

**Modifications**

If the compiled law is modified by another law, the compiled law operates as modified but the modification does not amend the text of the law. Accordingly, this compilation does not show the text of the compiled law as modified. For more information on any modifications, see the series page on the Legislation Register for the compiled law.

**Self-repealing provisions**

If a provision of the compiled law has been repealed in accordance with a provision of the law, details are included in the endnotes.

**Schedule Prostheses List - Part C August 2017**

**03 - General Miscellaneous**

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| **Billing Code** | **Product Name** | **Description** | **Size** | **Min Benefit** | **Max Benefit** | **Note** |

**03.02.03 - Infusion Pumps, Battery Powered**

 **03.02.03.02 - Insulin infusion pump (as 3.2.3.1) with integral calculator to determine boluses and active insulin**

 **Managing Diabetes Pty Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| DF001 | DANAIIS Insulin Pump | Continuous insulin infusion pump | 75mm x 45mm x 19mm | 3840 |  |  |

 **DE, SS**

 **Australasian Medical & Scientific Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| AN011 | Animas Vibe/One Touch Vibe Plus Insulin Pump | Ambulatory insulin infusion pump with real-time continuous glucose monitoring (CGM) capability | 8.26 x 5.08 x 2.18cm | 8592 |  |  |

 **Managing Diabetes Pty Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| DF002 | DANAR Insulin Pump | The DANAR Insulin Pump is a small device about the size of a pager. It holds up to 300 units of insulin, which is delivered continuously through a small tube to the patient. The DANAR Insulin Pump also has an integrated blood glucose meter and remote control via bluetooth communication. | 75 x 45 x 19mm, 60grams | 8592 |  |  |

 **Medical Specialties Australasia Pty Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| MS066 | Cellnovo Insulin Infusion System | Continuous Subcutaneous Insulin Infusion Pump | The Cellnovo Insulin Infusion System is only available in one size. | 8592 |  |  |

 **ROCHE DIABETES CARE AUSTRALIA PTY LIMITED**

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| --- | --- | --- | --- | --- | --- | --- |
| RB001 | Accu-Chek Combo System | Insulin delivery device capable of remotely receiving and acting on information about blood glucose levels, performing bolus calculation and bolus advice on additional parameters than what is normally provided. | The Accu-Chek Combo System is only available in one size. | 8592 |  |  |
| RB002 | ACCU-CHEK Insight System | Insulin delivery device capable of remotely receiving and acting on information about blood glucose levels, performing bolus calculation and bolus advice on additional parameters than what is normally provided. | No variable sizes offered. Only one system provided. | 8592 |  |  |

 **03.02.03.03 - Device has capability to automatically adjust the insulin delivery based on continuous glucose monitoring data**

 **Medtronic Australasia Pty Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| MC839 | Medtronic MiniMed Insulin Infusion Pump | Paradigm Veo Model MMT-554. 'Smart' Insulin Pump with REAL-Time continuous glucose monitoring capability, incorporating a low glucose suspend and with remote control. | 5.1 x 7.6 x 2.0cm | 9120 |  |  |
| MC840 | Medtronic MiniMed Insulin Infusion Pump | Paradigm Veo Model MMT-754. 'Smart' Insulin Pump with REAL-Time continuous glucose monitoring capability, incorporating a low glucose suspend and with remote control. | 5.1 x 9.4 x 2.0cm | 9120 |  |  |
| MI150 | MiniMed 640G Insulin Pump | MiniMed 640G Insulin Pump with SmartGuard Technology and continuous glucose monitoring capability, designed to automatically suspend insulin delivery before dangerous lows occur, and automatically resume after levels recover. | 1.8ml and 3.0ml | 9120 |  |  |

**08 - Cardiac**

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| **Billing Code** | **Product Name** | **Description** | **Size** | **Min Benefit** | **Max Benefit** | **Note** |

**08.14.01 - Implantable Cardiac Event Recorders**

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| MC763 | Reveal XT | Reveal XT Insertable Cardiac Monitor | 61 x 19 x 8 mm with a volume of 9cc | 3276 |  |  |

 **St Jude Medical Australia Pty Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| SJ152 | SJM Confirm Model DM2102 | Implantable cardiac monitor with atrial fibrillation monitoring. | 6.5cc, 12g | 3276 |  |  |

 **i**

 **Biotronik Australia Pty Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| BT186 | BioMonitor 2-AF Implantable Cardiac Monitor | Implantable cardiac monitor for continuous remote monitoring of patients with Atrial Fibrillation (AF) or unexplained syncope | 88.4 mm x 15.2 mm x 6.2 mm , 10.1g , 5cm3 | 3276 |  |  |

 **Medtronic Australasia Pty Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| MI141 | Reveal LINQ | Insertable Cardiac Monitor | 45 x 7 x 3.5mm, 1.18cc | 3276 |  |  |

 **St Jude Medical Australia Pty Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| SJ390 | Confirm RX | Insertable Cardiac Monitor | 5cm X 0.95cm X 0.33cm | 3276 |  |  |

**08.16.01 - Remote Monitoring System**

 **Boston Scientific Australia Pty Ltd**

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| BS294 | Latitude Communicator | Remote patient management system for implanted cardiac devices  | One size only | 1646 |  |  |

 **Biotronik Australia Pty Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| BT179 | Cardio Messenger II-S 3G | Bedside/Remote transmitter w/ ICD device life network access to Biotronik standard home monitoring data management service. | Bedside Device - 203 x 136mm x 80mm, 450 grams | 1646 |  |  |
| BT187 | CardioMessenger Smart 3G | Bedside/Remote transmitter w/ pacemaker/ICD device life network access to Biotronik standard home monitoring data management service. | Length - 130mm, Width - 65mm, Height - 13mm Weight - 75g | 1646 |  |  |

 **Medtronic Australasia Pty Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| MI180 | MyCareLink Patient Monitor | Electronic cellular patient monitor which gathers and transmits cardiac information from an implanted cardiac device (CIED) to your health care professional for assessment. | One size | 1646 |  |  |
| MI196 | MyCareLink Smart Patient Reader | Electronic cellular patient reader which gathers and transmits cardiac information from an implanted cardiac device (CIED) to your health care professional for assessment. | One size only | 1646 |  |  |

 **Livanova Australia Pty Limited**

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| --- | --- | --- | --- | --- | --- | --- |
| SA173 | Smartview Remote Monitoring Solution | The Smartview PSTN monitor and Smartview Monitor GPRS - Pacemaker programmer is designed to allow physicians and nurses following patients with a Sorin PARADYMTM RF or INTENSIA family of ICD and CRT-D devices to access valuable cardiac data and alert messages from the device while the patient is at home. | Single Device Product | 1646 |  |  |

 **St Jude Medical Australia Pty Ltd**

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| --- | --- | --- | --- | --- | --- | --- |
| SJ369 | Merlin@Home wireless | Home cardiac monitor (RF) with landline, cellular and broadband connectivity | one size | 1646 |  |  |
| SJ370 | Merlin@Home Inductive | Home cardiac monitor (inductive) with landline, cellular and broadband connectivity | one size  | 1646 |  |  |