Part C - Other Prostheses

03 - GENERAL MISCELLANEOUS

February 2017

	e Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
	3 - Infusion Pumps, Batte	-				
03.02.0	03.02 - Insulin infusion pump	(as 3.2.3.1) with integral calculator to	determine boluses and ac			
	Managing Diabetes Pty Ltd					
DF001	DANAIIS Insulin Pump	Continuous insulin infusion pump	75mm x 45mm x 19mm	\$4,000.00		
D	E, SS					
	Australasian Medical & Scient	tific Ltd				
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	\$8,950.00		
	Managing Diabetes Pty Ltd					
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	\$8,950.00		
	Medical Specialties Australasi	a Pty Ltd				
MS066	Cellnovo Insulin Infusion System	Continuous Subcutaneous Insulin Infusion Pump	The Cellnovo Insulin Infusion System is only available in one size.	\$8,950.00		
	ROCHE DIABETES CARE A	USTRALIA PTY LIMITED				
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.	\$8,950.00		
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.	\$8,950.00		

03 - GENERAL MISCELLANEOUS

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition		
03.02.0	03.02.03.03 - Device has capability to automatically adjust the insulin delivery based on continuous							
DH	E, SS							
	Medtronic Australasia Pty Ltd							
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	\$9,500.00				
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	\$9,500.00				
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	\$9,500.00				

Billing Code	Product Name	Description	Size	Minimum Benefit	Maximum Benefit	Condition
08.14.01	- Implantable Cardiac E	Event Recorders				
MC763	Medtronic Australasia Pty Ltd Reveal XT	Reveal XT Insertable Cardiac Monitor	61 x 19 x 8 mm with a volume of 9cc	\$3,900.00		
	St Jude Medical Australia Pty			<i>\$2,700.00</i>		
SJ152	SJM Confirm Model DM2102	Implantable cardiac monitor with atrial fibrillation monitoring.	6.5cc, 12g	\$3,900.00		
i						
	Biotronik Australia Pty Ltd					
BT153	BioMonitor	Implantable cardiac monitor for continuous remote monitoring of patients with Atrial Fibrillation (AF) or unexplained syncope	53.3mm x 42.7mm x 7.1mm, 26 grams	\$3,900.00		
BT186	BioMonitor 2-AF Implantable Cardiac Monitor	Implantable cardiac monitor for continuous remote monitoring of patients with Atrial Fibrillation (AF) or unexplained syncope	88.4 mm x 15.2 mm x 6.2 mm , 10.1g , 5cm3	\$3,900.00		
	Medtronic Australasia Pty Ltd					
MI141	Reveal LINQ	Insertable Cardiac Monitor	45 x 7 x 3.5mm, 1.18cc	\$3,900.00		
08.16.01	- Remote Monitoring Sy	stem				
	Biotronik Australia Pty Ltd					
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	\$1,960.00		
	Livanova Australia Pty Limite	d				
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	Single Device Product	\$1,960.00		

messages from the device while the patient is at

home.

08 - CARDIAC

08 - CARDIAC

00 - CAI	WIAC			Minimum	Maximum	
Billing Code	Product Name	Description	Size	Benefit	Benefit	Condition
	Medtronic Australasia Pty Ltd					
MI196	MyCareLink Smart Patient Reader	Electronic cellular patient reader which gathers and transmits cardiac information from an implanted cardiac device (CIED) to your health care professional for assessment.	One size only	\$1,960.00		
	St Jude Medical Australia Pty I	Ltd				
SJ369	Merlin@Home wireless	Home cardiac monitor (RF) with landline, cellular and broadband connectivity	one size	\$1,960.00		
SJ370	Merlin@Home Inductive	Home cardiac monitor (inductive) with landline, cellular and broadband connectivity	one size	\$1,960.00		
No	Suffix					
	Biotronik Australia Pty Ltd					
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	\$1,960.00		
Boston Scientific Australia Pty Ltd						
BS294	Latitude Communicator	Remote patient management system for implanted cardiac devices	One size only	\$1,960.00		
	Medtronic Australasia Pty Ltd					
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	\$1,960.00		

Grand Total: 22 Records