FACT SHEET:

Continuous Glucose Monitoring (CGM) Device Summary

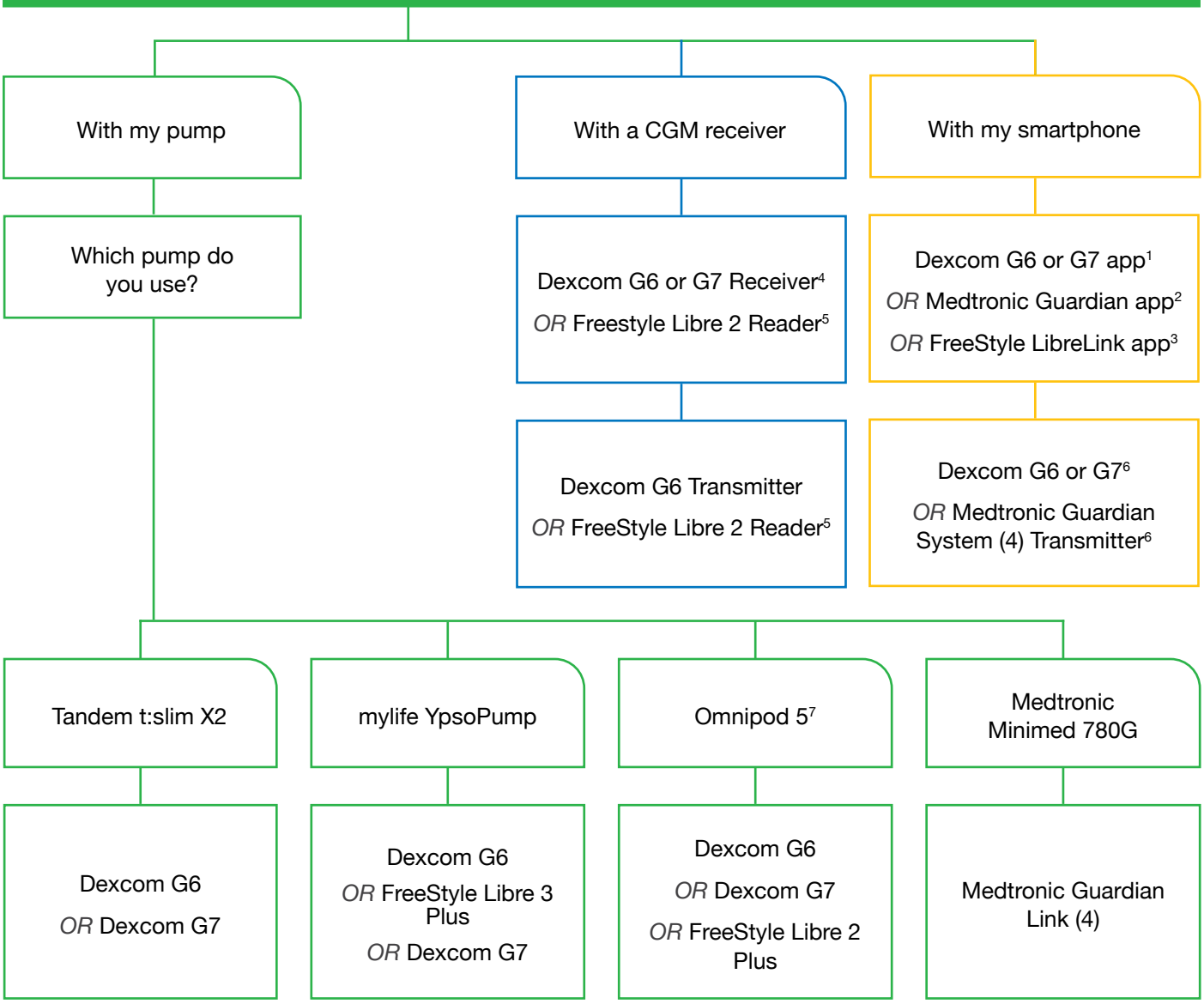
Device	Works with	ARTG Certificate	Provided through NDSS subsidy
AMSL			
Dexcom G6 User guide	Compatible iOS or Android smartphone or smart device *OR* Tandem t:slim X2 Insulin Pump *OR* The mylife Ypsopump *OR* Omnipod 5 insulin pump	330535	Dexcom G6 Sensor Lifespan: 10 days Dexcom G6 Transmitter Lifespan: 3 months
Dexcom G7 User guide	Compatible iOS or Android smartphone or smart device *OR* Tandem t:slim X2 Insulin Pump *OR* Omnipod 5 insulin pump *OR* The mylife Ypsopump	453426	Dexcom G7 sensor Lifespan: 10 days
Medtronic			
Medtronic Guardian System (4) User guide	Compatible iOS or Android smartphone or smart device	405150	Guardian Sensor (4) Lifespan: 7 days
		374792	Guardian System (4) Transmitter Lifespan: 12 months
Medtronic Guardian Link (4) User guide	Medtronic MiniMed 780G insulin pump	374792	Guardian Sensor (4) Lifespan: 7 days
		374792	Guardian Link (4) Transmitter Lifespan: 12 months
Abbott			
FreeStyle Libre 2 Plus	FreeStyle Libre 2 Plus Sensor *OR* Omnipod 5 insulin pump	464033	FreeStyle Libre 2 Plus Sensor Lifespan: 15 days
FreeStyle Libre 3 Plus	mylife YpsoPump only	464033	FreeStyle Libre 3 Plus Sensor Lifespan: 15 days

NDSS Helpline 1800 637 700
ndss.com.au

The NDSS is administered by Diabetes Australia

Continuous Glucose Monitoring (CGM) Device Summary

How do you want to connect to your CGM device?



1. For information about compatible Apple iOS and Android devices for use with Dexcom G6 or G7 visit: dexcom.com/en-AU/compatibility.
2. For information about compatible Apple iOS and Android devices for use with the Guardian System (4) visit: medtronic-diabetes.com.au/mobile-apps-supported-devices.
3. For information about compatible Apple iOS and Android devices for use with FreeStyle Libre visit: freestylelibre.com.au/glucose-monitoring-system/support.
4. The Dexcom receiver is an alternative to using a compatible iOS or Android device and does not require cellular data or Wi-Fi connectivity. It is not subsidised through the NDSS and can be purchased separately through AMSL. For more details, visit shop.amsldiabetes.com.au.
5. The Freestyle 2 Reader is an alternative to using a compatible iOS or Android device and does not require cellular data or Wi-Fi connectivity. However, it doesn't provide continuous glucose readings – instead, the sensor needs to be scanned using the Reader to see the current glucose reading, the latest 8 hours of glucose data and a trend arrow. NDSS registrants can obtain a FreeStyle Libre 2 Reader for free - for more details, visit freestylelibre.com.au/startmysensor.
6. Medtronic Guardian and Dexcom G6 or G7 must be synced to a compatible Apple IOS or Android device with Bluetooth connectivity. After syncing the apps will function without cellular data or Wi-Fi connectivity. However, for sharing services to work you will need access to regular cellular data or Wi-Fi connectivity.
7. Access to subsidised Omnipod products through the NDSS requires the person with diabetes to have an active registration with Insulet Australia as an Omnipod user.

The NDSS

Provides a range of support services, information, and subsidised products to help manage your diabetes, stay healthy and live well. Go to ndss.com.au or call the **NDSS Helpline on 1800 637 700** for more information.

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