

Dexcom

Continuous Glucose Monitoring Subsidy Initiative



Always read the label and use only as directed. Read the warnings available on amsldiabetes.com.au/resources before purchasing. Consult your healthcare professional to see which products are right for you.

What is the Continuous Glucose Monitoring (CGM) Subsidy Initiative?

The Australian Government is providing access to fully subsidised CGM products through the National Diabetes Services Scheme (NDSS), which includes **Dexcom G6 for eligible Tandem t:slim X2™ insulin pump users^** and **Dexcom G5 Mobile**. Eligible individuals living with type 1 diabetes who face challenges in managing their blood glucose levels will have subsidised access to CGM products to assist their management.

How do I apply for subsidised Dexcom CGM?

1. Review the eligibility criteria available at ndss.com.au/CGM and speak to your healthcare professional (HCP) to see if this product is right for you
2. Complete the CGM Access Form found here at ndss.com.au/CGM. This needs to be prepared and signed by your HCP. During the COVID-19 pandemic, your HCP will be able to complete this form without the need for co-signing
3. Diabetes Australia will contact you to confirm eligibility for access to subsidised CGM products

If you are new to Dexcom CGM, your starter kit will be sent directly to your HCP. This kit includes:

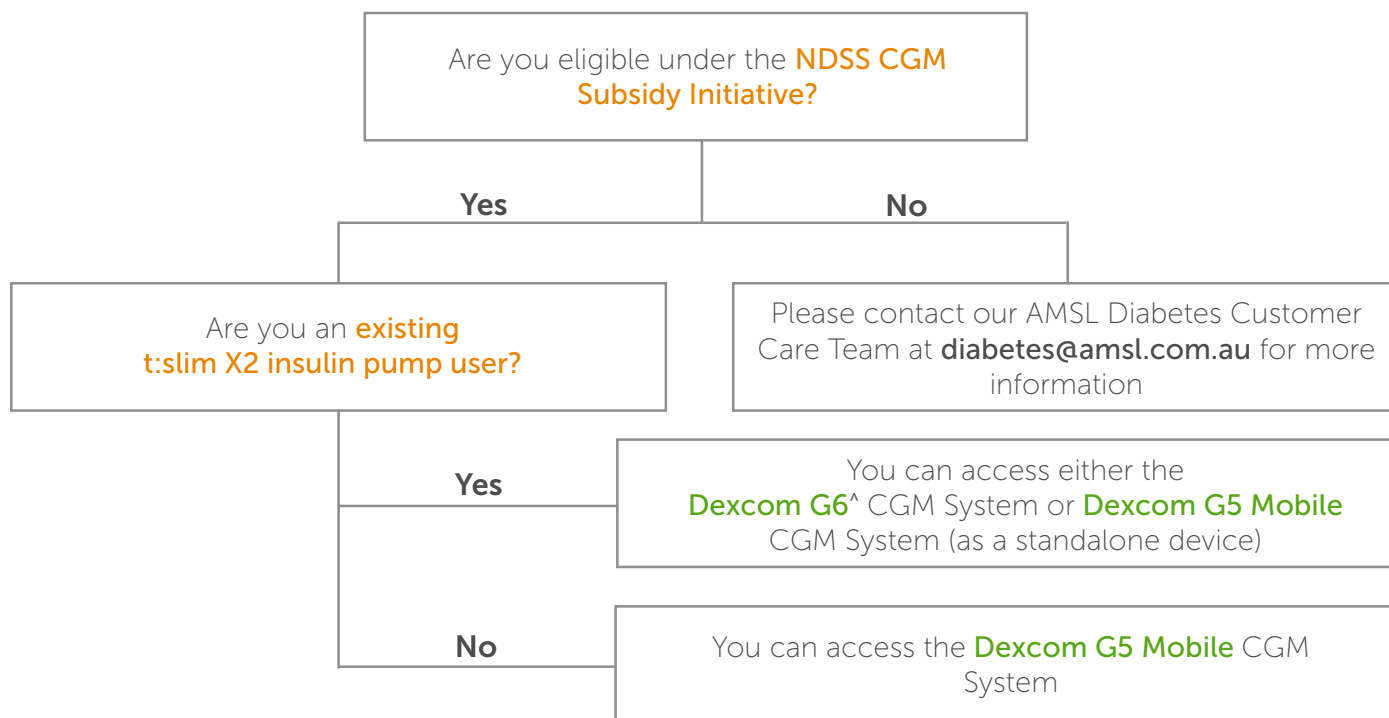
- 1 box of sensors
- 1 transmitter¹
- All necessary product information to get you started

If you would like your CGM starter kit sent to your home during the COVID-19 pandemic, you will need to complete the temporary addendum for home delivery with your HCP. For more information, visit ndss.com.au/CGM. Your HCP will then set up an appointment to assist you with your initial Dexcom CGM set up.

Where do I get my on-going supplies?

After the initial start, on-going access to Dexcom CGM products will be available from any NDSS Access Point/pharmacy. You will be able to access a one box supply each time.

Which Dexcom CGM System am I eligible for?



NOTE: The t:slim X2 insulin pump with Basal-IQ technology is only compatible with the Dexcom G6 System.

Make Knowledge Your Superpower

With consistent, accurate sensing performance and real-time monitoring with customisable alerts and alarms, take the next step with Dexcom CGM as it provides more options than ever before to see and help manage your diabetes.^{1,2}

If you are using a t:slim X2 insulin pump with Basal-IQ technology and meet the eligibility criteria under the NDSS CGM Subsidy Initiative, you can now access Dexcom G6 CGM or Dexcom G5 Mobile CGM (as a standalone device).

The Dexcom G6 and G5 Mobile System comparison:

	Dexcom G5 Mobile System	Dexcom G6 System
Zero fingerpricks and calibrations [¶]	✗ [*]	✓
No paracetamol interference	✗	✓ [†]
Sensor Indication	7 days	10 days
Alerts and alarms	✓	✓ Customisable with "Urgent Low Soon" alert and alert schedules
One-touch sensor insertion applicator	✗	✓
Accuracy and reliability ^{1,2,3}	✓	✓
Discreet, low-profile device	✓	✓ 28% slimmer [‡]
No scanning required	✓	✓
Insulin pump compatibility	✗	✓ t:slim X2 insulin pump with Basal-IQ [™] technology
Receiving device compatibility	✓ Compatible smartphone device or Dexcom G5 Mobile Receiver ^Δ	✓ Compatible smartphone device or Dexcom G6 Touchscreen Receiver ^Δ
Diabetes management software	✓ Dexcom CLARITY and/or diasend [®] by Glooko [§]	✓ Dexcom CLARITY and/or diasend [®] by Glooko [§]
Built-in Share feature	✓ Up to 5 followers [°]	✓ Up to 5 followers [°]

Already on the NDSS CGM Subsidy Initiative but wanting to switch to Dexcom CGM?

Eligible NDSS registrants are able to switch from another subsidised device/product to Dexcom G5 Mobile.

If you are using the t:slim X2 insulin pump and are eligible under the NDSS CGM Subsidy Initiative, you can also access/switch to the Dexcom G6 CGM^Δ.

Your healthcare professional will be able to submit a switch form on your behalf to the NDSS. A switch form can be obtained by visiting ndss.com.au/CGM and downloading the 'Continuous and flash glucose monitoring update or ceasing access form'.



Shop



Events



Resources

amsldiabetes.com.au

For more information on Dexcom Continuous Glucose Monitoring systems, please contact us on **1300 851 056** or at diabetes@amsl.com.au

amsldiabetes.com.au



Dexcom is only indicated for use in patients with type 1 diabetes over 2 years old and is not indicated for use in pregnancy or patients on dialysis treatment. For more information on this please contact us. ¹A Dexcom G5 Mobile Transmitter or Dexcom G6 Transmitter will be included based on the system you have chosen. Dexcom Receiver sold separately. ²If your glucose alerts and readings do not match your symptoms or expectations or you are taking medications containing paracetamol/acetaminophen, you should obtain a fingerprick to confirm your blood glucose level. ³A fingerprick is needed every 12 hours to calibrate and twice in the first 2 hours. ⁴Dexcom G6 readings can be used to make diabetes treatment decisions when taking up to a maximum paracetamol dose of 1,000mg every 6 hours. Taking a higher dose may affect readings. ⁵The Dexcom G5 Mobile or Dexcom G6 CGM Transmitter can only be paired with one medical device (e.g. a Dexcom Receiver or the t:slim X2 insulin pump with Basal-IQ technology) and one compatible mobile device (phone or tablet) at the same time. Smart device and Receiver not included with Dexcom G5 Mobile or Dexcom G6 CGM system. To view a list of compatible smart devices, visit dexcom.com/compatibility. ⁶The latest Basal-IQ technology update is not compatible with Dexcom G5 Mobile. Dexcom G6 is only compatible with t:slim X2 insulin pump with Basal-IQ technology. To access subsidised Dexcom G6 CGM, you would need to be using a t:slim X2 insulin pump with Basal-IQ technology and meet the NDSS's eligibility criteria. ⁷Requires the Dexcom Follow App and an internet connection. Followers should always confirm readings on the Dexcom G5 Mobile App, Dexcom G6 App or Receiver before making treatment decisions. ⁸Compatible with Dexcom, t:slim X2 insulin pump and commercially available glucose meters. ⁹When compared to Dexcom G5. **References:** **1.** Bailey, Chang, Christiansen Clinical Accuracy of a Continuous Glucose Monitoring System with an Advanced Algorithm J Diabetes Sc Tech 2015 Vol 9(2) 209-214. **2.** Laffel Improved Accuracy of Continuous Glucose Monitoring Systems in Pediatric Patients with Diabetes Mellitus - Results from Two Studies Diabetes Technology & Therapeutics Volume 18, Supplement 2, 2016. **3.** Data on file. Dexcom, Dexcom G6, Dexcom G5 Mobile, Dexcom Share, Dexcom Follow and Dexcom CLARITY are registered trademarks of Dexcom, Inc. in the United States and/or other countries. ARTG 169241, 330535, 304681, PR-100-111 June 2021