

# Dexcom G6

## Real-time continuous glucose monitoring (rtCGM) system

Dexcom G6 measures glucose levels with exceptional accuracy<sup>1</sup> up to every five minutes using a sensor inserted just underneath the skin, and wirelessly transmits glucose readings to a compatible smart device<sup>†</sup> or receiver.<sup>‡</sup>



### Powerful.

No routine fingersticks\* or scanning required



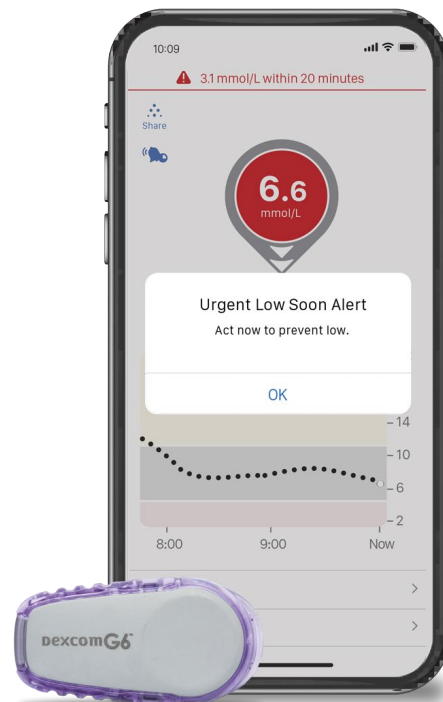
### Proven.

Dexcom rtCGM is proven to lower A1C<sup>2,3</sup> and reduce hypoglycemic events<sup>4</sup>



### Protective.

Urgent Low Soon alert designed to provide 20-minute advance warning of a low<sup>§</sup>



Smart device sold separately\*

**MANY PROVINCIAL HEALTH PROGRAMS AND MOST PRIVATE INSURERS COVER DEXCOM G6 FOR PEOPLE LIVING WITH DIABETES ON RAPID-ACTING INSULIN.<sup>||</sup>**



### Need more information?

Scan the QR code or visit [ca.provider.dexcom.com](https://ca.provider.dexcom.com) to access pharmacy resources including wholesaler codes, billing information and training videos.

If you are a pharmacist or pharmacy staff member and need additional assistance, please contact Dexcom Canada by toll-free phone at 1-844-536-8388 or by email at [ca.hcpsales@dexcom.com](mailto:ca.hcpsales@dexcom.com).

\* If glucose alerts and readings from the G6 do not match symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions.

† Smart devices sold separately. For a list of compatible devices, visit [dexcom.com/compatibility](https://dexcom.com/compatibility).

‡ Receiver not available through wholesalers for distribution in pharmacy. If the patient needs a receiver, please ask them to call Dexcom Canada at 1-844-832-1810.

§ The Urgent Low Soon alert is a predictive alert that can warn users up to 20 minutes in advance of a severe hypoglycemic event (<3. mmol/L)

|| Prescription required. Eligibility varies by policy and plan. Prior Authorization of coverage may be required in some cases. Dexcom Data on file, July 2022.

1 Shah VN, et al. Diabetes Technol Ther. 2018;20(6):428-433.

2 Beck RW, et al. JAMA. 2017;317(4):371-8.

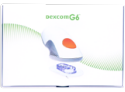

3 Welsh JB, et al. Diabetes Technol Ther. 2019;21(3):128-32.

4 Heinemann L, et al. Lancet. 2018;391(10128):1367-1377.

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### Dispensing Information:

Product Description	30-Day Rx Fill	90-Day Rx Fill
 Dexcom G6 Sensor 3-Pack	1 x Dexcom G6 Sensor 3-Pack	3 x Dexcom G6 Sensor 3-Pack
 Dexcom G6 Transmitter	May include 1 x Dexcom G6 Transmitter (if not dispensed within the last 90 days)	1 x Dexcom G6 Transmitter

Note: Remind patients to keep their transmitter for use with next sensor. Each Sensor can be worn for up to 10 days, and each Transmitter can be used for 90 days from the date of activation.

### Getting Started:

- 1 Patient downloads and opens the **Dexcom G6** app using a compatible smart device.\*



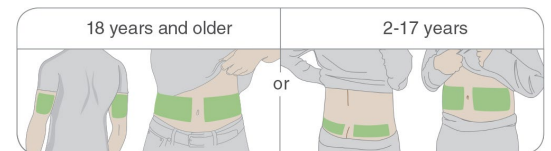
Scan for Android app



Scan for Apple app

- 2 Patient self-starts by following on-screen setup instructions.

Where to insert the sensor:



- 3 Provide patient with the **Dexcom contact number below for support and training.**

For complete instructions on how to set up and to use your Dexcom G6, please refer to the Start Here Guide and Using Your G6 Guide

## We're here to help patients - 1-844-832-1810



### Reimbursement Support

Guiding patients with reimbursement questions.

#### Option 2

Mon-Fri, 10am – 8pm EST†



### Technical Support

Available 24/7 for questions about product troubleshooting.

#### Option 3



### Dexcom CARE

Provides training and guidance from a team of certified diabetes educators

#### Option 4

Mon-Fri, 9am – 5:30pm EST†

\* Smart devices sold separately. For a list of compatible devices, visit [dexcom.com/compatibility](https://dexcom.com/compatibility).

† Hours are subject to change and exclude holidays.

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