

dexcomG6

Harrel C.
Dexcom Warrior

See what's possible for your patients with diabetes.
Choose the Dexcom G6 Continuous
Glucose Monitoring (CGM) System.



Smart devices sold separately. To view a list of compatible smart devices, visit dexcom.com/compatibility.

Dexcom G6 connects the dots to help provide a more complete picture of diabetes.

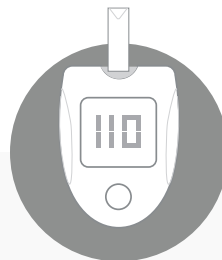
For patients with type 1 or type 2 diabetes (T1D/T2D) on mealtime insulin, its real-time insights can help make their glycemic goals more tangible and manageable.

92%

of Dexcom G6 patients said that the product is easy to use.¹

The difference is in the data.

Dexcom G6 helps minimize the guesswork derived from making diabetes treatment decisions based on a BGM reading alone. A BGM also requires conscious user action and typically does not provide data overnight, unless a wearer wakes up and chooses to test.



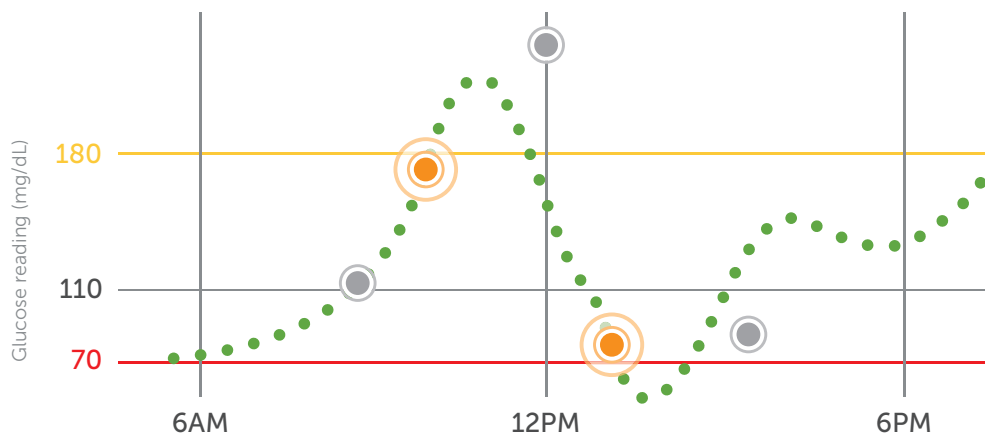
Blood glucose meter (BGM)

- Manual glucose reading for one point in time
- Requires fingersticks to access glucose data
- No alarm or alerts that can help warn of highs or lows

Dexcom G6 CGM System

- Continuous glucose readings up to every 5 minutes
- No fingersticks* required to access glucose data
- Includes alarm and alerts that can help warn of highs or lows

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



- BGM readings
- Dexcom G6 alert
- Dexcom G6 readings

1 Dexcom data on file, 2020.

Dexcom G6 stands out as endocrinologists' preferred CGM system.¹

It's also indicated for use for the widest age range of patients (ages 2 years and older), such as those who:

- Experience hyper- and/or hypoglycemic events
- Struggle to meet their glycemic goals, such as lowered A1C
- Perform fingersticks less frequently than recommended

93%

Dexcom G6 users reported the highest CGM adherence, with 93% using the sensor every day.²

The power of Dexcom G6 at a glance:



Auto-Applicator

Simple sensor insertion at the push of a button. A patient can apply the sensor on their own by following the instructions for use.



Sensor Wire

Monitors interstitial glucose levels through a small wire inserted just underneath the skin, sending a signal to the transmitter (10-day lifespan).



Transmitter

Fastened on top of the sensor; sends data wirelessly to the wearer's compatible display device[†] (3-month lifespan).



Display Device

A receiver or compatible smart phone[†] allows patients to view their real-time glucose data and trends.



Kevin K.
Dexcom Warrior

¹Preferred to recommend Dexcom to patients with T1D or T2D on mealtime insulin over Abbott FreeStyle Libre, Medtronic, and Senseonics sensors.
²Dexcom G6 app required for patients to receive real-time glucose data on a compatible smart phone. Smart devices sold separately. To view a list of compatible smart devices, visit dexcom.com/compatibility. 1 dQ&A Endocrinologist Perspectives, Q4 2019 Summary Report. 2019: 24. 2 Seagrove Partners Q3 2020 Patient Perspectives Survey. 2020: 39.

Proven outcomes support your patients' progress.



The predictive Urgent Low Soon alert offered by Dexcom G6 is associated with reduced hypoglycemia, without a corresponding risk in hyperglycemia.^{1,1}



For patients with T2D and initial A1C levels over 9 percent, the use of Dexcom G6 led to an average A1C reduction of 2 percentage points when paired with a telehealth model.^{1,2}



Patients with T2D on mealtime insulin experienced significant quality of life (QOL) score improvements after starting Dexcom G6.^{1,3}

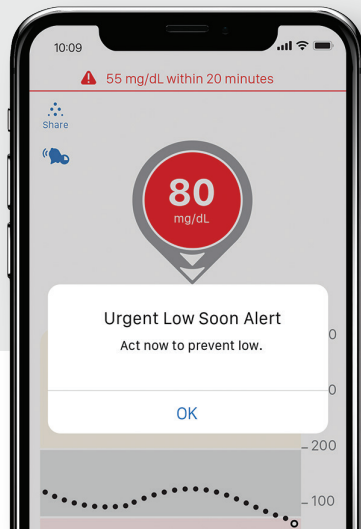


Dexcom G6 requires no fingersticks⁵ or scanning, helping to empower patients to manage their diabetes.

⁵If your glucose alerts and readings from Dexcom G6 do not match symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions.



Smart device sold separately.¹



“Dexcom CGM gives me the knowledge to be a better doctor, and it gives my patients knowledge to control their diabetes.”

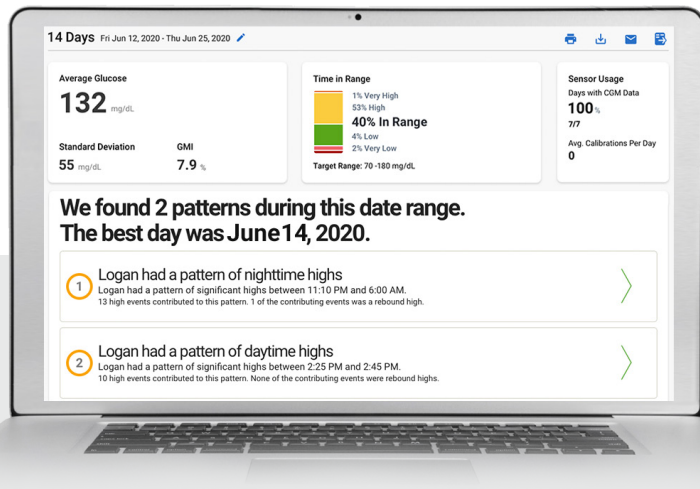
Dr. Anita Swamy
Endocrinologist

Dr. Swamy is a paid spokesperson of Dexcom, Inc.

¹This predictive alert can be triggered with impending hypoglycemia (glucose of 55 mg/dL or below is predicted to occur within the next 20 minutes).
¹Based on the difference in A1C between baseline and measurements obtained 90 to 180 days thereafter. ²Prior to participating in any study procedures, each subject was asked to voluntarily document their consent by signing an Institutional Review Board (IRB) approved informed consent form. ³To view a list of compatible smart devices, visit dexcom.com/compatibility. 1 Puh S, et al. Diabetes Technol Ther 2019;21(4):155-8. 2 Dixon, et al. Journal of Science and Technology, 2019. 1-2. 3 Noar A, et al. A1C Reductions and Improved Patient-Reported Outcomes Following CGM Initiation in Insulin-Managed T2D. Presented at ADA 80th Scientific Sessions; June 12, 2020; Virtual.

DEXCOM CLARITY

The #1 preferred tool to support effective diabetes management for healthcare providers.¹



Data sharing options help connect care teams.

Dexcom G6 glucose data may be synced with the no-cost Dexcom CLARITY software (provider.dexcom.com/clarity), streamlining the way you can review patients' glucose insights during in-person or telehealth appointments.

- Glucose data from your patients' Dexcom G6 app is automatically[†] sent to Dexcom CLARITY.[‡]
- Automated reports generated from the data offer a simplified alternative to paper logs.
- CGM interpretation using the 'Overview' report is billable under Medicare and private insurers (CPT code 95251).[§]

Actionable data supports more empowered patients, and Dexcom CGM use supports greater peace of mind.^{2,3}

Patients with T1D or T2D also have the choice to share their glucose data with up to 10 individuals within their personal network—such as parents, colleagues, or friends—and allow them to receive alert notifications, helping them stay connected when it matters most.^{||}

^{*}Register for Dexcom CLARITY at clarity.dexcom.com/professional/registration. [†]An internet connection is required for patients to send their glucose data to Dexcom CLARITY via a compatible smart device: dexcom.com/compatibility [‡]Healthcare providers will only be able to view a patient's glucose data if the patient elects to share it with them through Dexcom CLARITY. [§]The reimbursement information provided is intended to assist you with billing for your services related to continuous glucose monitoring (CGM). It is intended for informational purposes only and is not a guarantee of coverage and payment. Providers are encouraged to contact their local payers with questions related to coverage, coding and payment. Rates provided under the Medicare PFS and OPPS are rounded to the nearest hundredth. ^{||}Separate Dexcom Follow app required. Internet connectivity required for data sharing. Followers should always confirm readings on the Dexcom G6 app or receiver before making treatment decisions. [¶]Followers must have compatible smart devices to use the Dexcom Follow app: dexcom.com/compatibility. 1 Seagrove Partners Customer Survey, August 2019. 2 Eric C, et al. *Pediatr Diabetes*. 2018;19(1):92-97. 3 Burckhardt MA, et al. *Diabet Med*. 2019.



Powerful.

Dexcom G6 is the first real-time, integrated CGM (iCGM). Zero fingersticks* or scanning required.

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



Proven.

Dexcom CGM use is clinically proven to lower A1C, reduce hyper- and hypoglycemia, and increase time in range.^{1,2}



Protective.

A suite of alerts and a fixed Urgent Low alarm can help warn patients of high or low glucose levels.

Expanded coverage and lower costs³ for insulin-using patients.

Dexcom users report the lowest out-of-pocket costs,³ and Medicare copay for Dexcom G6 is the same price as that of other CGM brands.⁴

Simple steps to prescribe the Dexcom G6 CGM System:

- 1 Enter 'Dexcom G6' into your e-prescribing software.
- 2 Select prescriptions for the Dexcom G6 components below.
- 3 Select the quantity dispensed and the number of refills.
- 4 Sign, order, and submit prescription.

Prescription Options	Product NDC Code	Quantity	Refills
Dexcom G6 sensor	08627-0053-03	3 sensors per box	Every 30 days
Dexcom G6 transmitter	08627-0016-01	1	Every 3 months
Dexcom G6 receiver	08627-0091-11	1	Once a year

Learn more at provider.dexcom.com/cgm

DexcomG6

1 Beck, RW, et al. JAMA. 2017;317(4):371-378. 2 Welsh, JB et al. Diabetes Technol Ther. 2019;21(3): 128-132. 3 Seagrove Partners Q3 2020 Patient Perspectives Survey. 2020: 36. 4 Centers for Medicare & Medicaid Services, Medicare Coverage of Diabetes Supplies, Services, & Prevention Programs. 2019; 6.

BRIEF SAFETY STATEMENT Failure to use the Dexcom G6 Continuous Glucose Monitoring System (G6) and its components according to the instructions for use provided with your device and available at <https://www.dexcom.com/safety-information> and to properly consider all indications, contraindications, warnings, precautions, and cautions in those instructions for use may result in you missing a severe hypoglycemia (low blood glucose) or hyperglycemia (high blood glucose) occurrence and/or making a treatment decision that may result in injury. If your glucose alerts and readings from the G6 do not match symptoms or expectations or you're taking over the recommended maximum dosage amount of 1000mg of acetaminophen every 6 hours, use a blood glucose meter to make diabetes treatment decisions. Seek medical advice and attention when appropriate, including for any medical emergency.

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