

The Dexcom G6 Pro Continuous Glucose Monitoring (CGM) System is a practice-owned diabetes management tool with the accuracy¹ of the personal Dexcom G6 CGM System.

Only Dexcom provides professional CGM systems that:

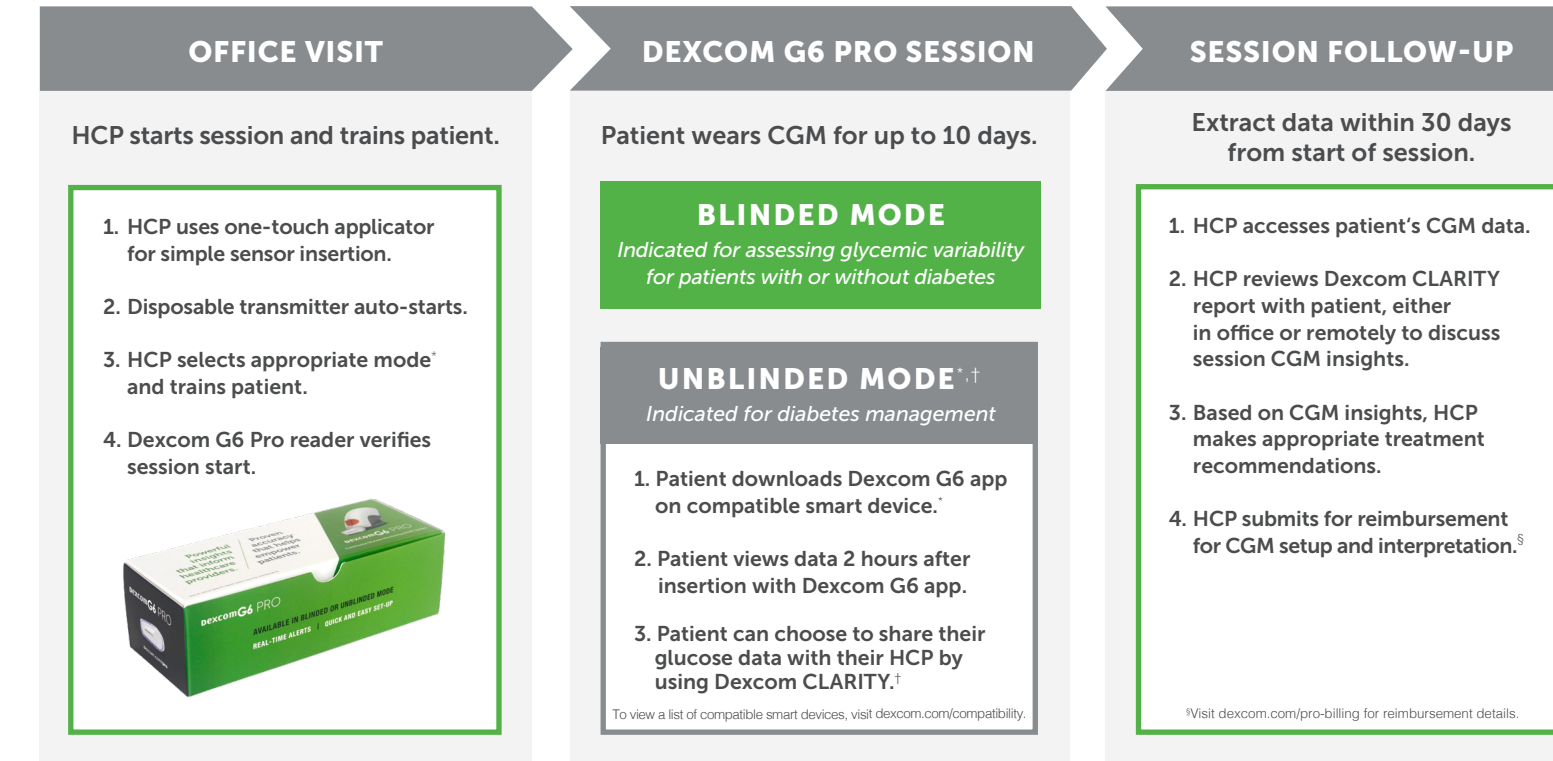
- Allow healthcare providers (HCPs) to view data about patients' glucose patterns over a 10-day period.
- Allow patients to view real-time glucose data and receive real-time hyper- and hypoglycemic alerts, when used in unblinded mode.*
- Allow patients to make treatment decisions without fingersticks,[†] when used in unblinded mode.*
- May be used to assess glycemic variability for patients with or without diabetes, when used in blinded mode.
- Are indicated for patients 2 years and older.

dexcomG6 PRO

*Compatible smart device required for patients to view real-time glucose data and receive real-time alerts when using Dexcom G6 Pro in unblinded mode and is sold separately. To view a list of compatible smart devices, visit dexcom.com/compatibility. [†]If your glucose alerts and readings from Dexcom G6 Pro do not match symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions. 1 Shah VN, et al. Diabetes Technol Ther 20(6): 428-433.

Quick and easy setup helps set patients up for success.

Your patients have different lifestyles, needs, and concerns. As the first and only single-use, professional CGM system available in blinded or unblinded mode,* Dexcom G6 Pro allows you to align each user's experience with his or her treatment plan. The workflow is simple:



*Compatible smart device required for patients to view real-time glucose data and receive real-time alerts when using Dexcom G6 Pro in unblinded mode and is sold separately. [†]Patients using Dexcom G6 Pro in unblinded mode can choose to share their glucose data with their healthcare provider (HCP) via Dexcom CLARITY, provided that they download the Dexcom CLARITY app on a compatible smart device and successfully use the share code provided by their HCP before starting their Dexcom G6 Pro session. [§]Download Dexcom CLARITY at clarity.dexcom.com/professional/registration

Dexcom G6 Pro helps introduce the benefits of personal CGM to a variety of patients, such as those who:

- Struggle to meet their glycemic goals.
- Experience frequent hypoglycemic events or impaired awareness of hypoglycemia.
- Have discrepancies between their average self-monitoring of blood glucose (SMBG) readings and their A1C results.
- Need insulin therapy optimization.

“Dexcom G6 Pro is a simple tool that helps us achieve better outcomes for our patients, and we get reimbursed for our time.”

Dr. Chris Bajaj
Endocrinologist

Abby F.
Dexcom Warrior

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



Smart device sold separately.*

Dexcom G6 Pro CGM System components:

- **Applicator** – The one-touch applicator allows for simple sensor insertion.
- **Single-Use Transmitter + Sensor** – The disposable transmitter auto-starts for expedited startup time.
- **Reader** – The reader **verifies session start** and is for office use only. It does not display any real-time CGM data. As a compatible data extraction tool, it also allows HCPs to upload patient data to Dexcom CLARITY for use in more comprehensive reports.



Dexcom G6 Pro Continuous Glucose Monitoring (CGM) System

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Powerful insights, now in sight.

Dexcom CLARITY, the #1 preferred tool to support effective diabetes management for healthcare providers,¹ highlights patients' glucose patterns, trends, and statistics—including time in range (TIR), time high, and time low.

Using the Dexcom G6 Pro reader, you can upload patient data to Dexcom CLARITY for comprehensive analysis.

Together, Dexcom G6 Pro and the Dexcom CLARITY software give your patients a window into their glucose data, to support better diabetes management.

Ready to go Pro?

Order Dexcom G6 Pro for your office at dexcom.com/pro

¹ Seagrove Partners Customer Survey, August 2019.

BRIEF SAFETY STATEMENT Failure to use the Dexcom G6 Pro Continuous Glucose Monitoring (CGM) System (Dexcom G6 Pro) 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 your patient 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 patient's glucose alerts and readings from Dexcom G6 Pro do not match symptoms or expectations or your patient is taking over the recommended maximum dosage amount of 1000mg of acetaminophen every 6 hours, use a blood glucose meter to make diabetes treatment decisions. Your patients will not receive alerts when Dexcom G6 Pro is on blinded mode. Seek medical advice and attention when appropriate, including for any medical emergency.

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dexcomG6 PRO

Powerful
insights
that inform
healthcare
providers.

Proven
accuracy¹
that helps
empower
patients.

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