

FDA Clearance FAQs

What does FDA clearance mean for Dexcom G7?

The Dexcom G7 Continuous Glucose Monitoring (CGM) System is now cleared in the US for all people with diabetes ages two years and older, giving more people than ever access to a powerfully simple diabetes management solution. Cleared as an integrated continuous glucose monitoring system (iCGM), Dexcom G7 will be part of the most connected CGM ecosystem in the world,¹ with real-time connectivity that can drive integrated insulin delivery systems, connect with wearables like the Apple Watch[†] and integrate with popular digital health apps.

What is Dexcom G7?

Dexcom G7 offers a better way to help people gain greater control of their diabetes, so they can more confidently manage it each day. Its low-profile, all-in-one wearable sensor warms up faster than any other CGM on the market,[‡] sending real-time glucose readings automatically to a compatible smart device[†] or Dexcom receiver, no fingersticks[§] required. Dexcom G7 also offers a suite of customizable alerts that can warn of high or low glucose levels and help you spend more time in range.^{||2,3} Industry-leading remote monitoring and reporting capabilities also allow users to stay connected with their loved ones and care teams anytime, anywhere.[¶]

[§]Fingersticks required for diabetes treatment decisions if symptoms or expectations do not match readings.

What are the main differences between Dexcom G7 and Dexcom G6?

New features with Dexcom G7

- 60% smaller, all-in-one, discreet[#] wearable, easier to use with fewer components
- 30-minute sensor warm up, the fastest of any CGM on the market^{**}
- 12-hour grace period to replace finished sensors for a more seamless transition between sessions
- Redesigned and simplified mobile app with Dexcom Clarity integration^{††,‡‡}
- Improved alert settings for enhanced discretion
- Redesigned optional receiver that is smaller with a more vibrant, easier to read display
- Indicated for wear on the back of the upper arm for ages 2 years and older or the upper buttocks for ages 2-17 years
- Smaller plastic components and packaging, resulting in less waste than Dexcom G6¹

Dexcom G6 features included with Dexcom G7

- No fingersticks,[§] scanning or calibration
- Real-time glucose readings sent automatically every 5 minutes to a compatible display device[†]
- Integration with the world's largest connected CGM ecosystem¹ (including Apple Watch, Garmin, and other digital health apps)
- Remote monitoring, enabling users to share glucose data with up to 10 Followers[¶]
- Proven Dexcom accuracy and performance⁴
- Only iCGM to offer a predictive low alert that can recognize potentially dangerous hypo-incidences before they occur

[§]Fingersticks required for diabetes treatment decisions if symptoms or expectations do not match readings.

Who is Dexcom G7 for?

Dexcom G7 is for patients two years and older with any type of diabetes including type 1, type 2, or gestational diabetes.

How much will Dexcom G7 cost?

Pricing will vary depending on insurance coverage. Dexcom has been the **#1 covered CGM brand**,⁵ and our goal is to reach equal insurance coverage for Dexcom G7 as soon as possible. Dexcom will also have a quick start program allowing commercially insured patients to receive special pricing until their health plan covers it.

When will I be able to get Dexcom G7?

Dexcom G7 will be available to people with diabetes starting in early 2023. If you have diabetes, you don't need to wait to experience the life changing benefits of Dexcom real-time CGM. Get started today with Dexcom G6 and see why it is:



The #1 recommended
CGM system⁶



The #1 CGM system for
patient satisfaction^{5S}



The best-selling real-time
CGM system¹

Will Dexcom Clarity work with Dexcom G7?

Yes, Dexcom G7 works with Dexcom Clarity.^{**} Healthcare professionals and patients who used Dexcom Clarity with Dexcom G6 do not need to register again. The Dexcom G7 app and receiver also conveniently integrates a Dexcom Clarity data summary for quick and easy insights.

Can Dexcom G7 be worn during pregnancy?

Yes, Dexcom G7 can be worn during pregnancy for all types of diabetes (type 1, type 2, or gestational).

I am interested in learning more, how can I stay up to date?

To stay up to date on the latest Dexcom G7 timing, product information, and prescriber details, please visit dexcom.com/g7 and sign up to be among the first to know latest news on Dexcom G7.

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^{*}Smart device, sold separately, required to display readings on watch. [†]Compatible smart devices sold separately. For a list of compatible devices, visit dexcom.com/compatibility. [‡]Dexcom G7 can complete warmup within 30 minutes, whereas other CGM brands require up to an hour or longer.

[§]Results obtained with a prior generation Dexcom CGM System. [¶]Separate Follow app and internet connection required. Users should always confirm readings on the Dexcom G6 app or receiver before making treatment decisions. ^{¶¶}Compared to a prior generation Dexcom CGM System.

^{¶¶¶}Dexcom G7 can complete warmup within 30 minutes, whereas other CGM brands require up to an hour or longer. ^{¶¶¶¶}Healthcare providers can 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. ^{§§}Comparison of NPS scores of Dexcom, Abbott, and Medtronic, Seagrove Survey 2021 Patient Perspectives.

¹ Dexcom, data on file, 2022. ² Beck, RW, et al. JAMA. 2017;317(4):371-378. ³ Welsh JB, et al. J Diabetes Sci Technol. Jun 13 2022:19322968221099879. ⁴ Dexcom G7 CGM System User Guide. 2022. ⁵ Managed Markets Insights & Technology, LLC. MMIT Analytics, June 2022. ⁶ dQ&A US Q1 2021 Diabetes Connections Patient Panel Report. 2021;69-72. LBL-1002313 Rev001