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## Dexcom g6 insertion guide

This video is a quick display that inserts a sensor with an automatic applicator and installs a transmitter for the Dexcom G6. Learn tips and tricks for seamless insertion. For more information on how to use the Dexcom G6 continuous glucose monitoring system, see the dexcom G6 guides user guide. The Dexcom G6 is Dexcom's latest generation continuous glucose monitoring (CGM) system. Like previous generations, this CGM system is factory calibrated, so you need a zero finger stick. The system features a redesigned one-touch auto applicator and a sleek, discreet transmitter. The Dexcom G6 transmits glucose readings to a smart device or Dexcom receiver every 5 minutes. Dexcom G6 is approved for patients 2 years and older. If the glucose alerts and readings from G6 do not match your symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions. The Dexcom G6 is the latest generation of CGM available from Dexcom. New features include factory calibration, a 10-day sensor wear period, a one-touch auto applicator, new while emergency low alerts, customizable day and night alerts (alert schedules), acetaminophen/paracetamol interference, discreet, discreet transmitters. Yes, Dexcom G6 appears in 2-year-olds. Yes, please contact us for more information. New Dexcom users will receive a Dexcom G6 system that includes transmitters and sensors, and an optional touch screen receiver is also available. If you want to use compatible smart devices\*, you need to download the Dexcom G6 app. Dexcom G6 sensors are approved to be worn up to 10 days. No. The new Dexcom G6 CGM system is designed to eliminate the need for finger stick calibration\* and can be used for 10 days without recalibration. If the glucose alerts and readings from G6 do not match your symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions. No, G5 mobile sensors, transmitters and receivers are not compatible with G6 systems. If you want to use a compatible smart device\*, you need to download the new G6 app. Low-alert alerts are new alerts that can proactively warn of serious hypoglycemic events (3.1 mmol/L) in advance (within 20 minutes), giving time to take appropriate action before the event occurs. Alert schedules allow users to customize a second alert group. A common use case is for users who have different alert schedules for daylight and night. For support, check the download and guide (section or contact Ethitech for support. 27 contact us on 21 855 0307. The Dexcom G6 sensor insertion site is at the belly and back of the upper arm (2 years and older) or upper buttocks (2-17 years). If you want to start a new sensor, you must enter a code into the display device to use the G6 without finger stick calibration. Each sensor has its own code printed on the back of the adhesive patch. Do not use code from another sensor or configure the code. If you don't enter the correct code, the sensor may not work well and may become inaccurate. If you lose the sensor code, you can calibrate the G6 using a finger stick. Yes, you need to enter the sensor code every time you start a new sensor. The sensor code is located at the bottom of the adhesive strip applicator. If you do not use the sensor code, you will need to calibrate twice after completing the 2-hour sensor warm-up, 3 times after 12 hours, then 4 times after 12 hours, and once every 24 hours. The option to enter calibration was included to allow the user to manually calibrate the system in the case of loss of the startup calibration code. The system is designed to work normally without calibration. You have the option to use apps only, only the receiving side, or both at the same time. At the moment, Dexcom does not have a recycling program. Dexcom recommends that users dispose of used applicators in accordance with local guidelines for blood-containing components. Yes, G6 works with clarity. Patients do not need to be re-enrolled. If you already share it with the clinic, you don't need to reconnect the clinic. Yes, the Dexcom G6 app can be downloaded for free on Google Play and Apple's app store. The Dexcom G5 mobile app doesn't work on G6 systems, and vice versa. Yes, the Follow app works just like the Dexcom G5 mobile. New followers – Download the Dexcom Follow app from Apple's App Store or Google's Play Store. Existing Followers – The Dexcom Follow app is the same, so you don't have to download it again if it's already installed. However, followers must be re-invited by the sharer in the G6 app to start following again. The iOS and Android platforms are follower-ready. To view the latest supported devices, see where various iOS and Android smart devices are compatible with G6. Compatibility is listed here: [www.dexcom.com/compatibility](http://www.dexcom.com/compatibility) We are constantly adding new phones (and in this case removing them) to the compatibility list. Check the website for the latest list of compatible phones. [www.dexcom.com/compatibility](http://www.dexcom.com/compatibility) Dexcom G6 app needs to be downloaded and is different from the Dexcom G5 mobile app (note: the G6 system does not work with G5 mobile apps). Available for free from the Apple app or the Google Play Store. The app is named Dexcom G6. Signal loss alerts notify you when a receiver or smart device is not communicating. This behavior can occur if the customer (and transmitter) are too far from the display or something is blocking the signal of your transmitter, so as not to get the glucose readings of the sensor. This screen means that you recently entered the blood sugar level of calibration and the sensor is having problems calibration. Follow the on-screen instructions to restore the reading by entering the finger stick reading in 15 minutes. The transmitter battery is low and needs to be replaced. If you receive this message, the transmitter may wear out a week or so earlier. If you don't already have a transmitter, you're need to order a new transmitter. This icon means that calibration must be entered and appears when it is time for a 12-hour calibration update or when additional calibration is required. The stop sensor option is not available because the sensor is not started. During a sensor session, sensor stop is available. When you stop a sensor session, you see the option to start a new sensor session. This means that the sensor no longer works. Remove the failed sensor and replace it with a new sensor. If you are sensitive to skin irritation, consult a medical institution (HCP). This is a summary of clinical articles published by clinicians independent of Dexcom, based on their knowledge and experience. \*Dexcom has not tested these approaches and does not support these specific approaches. For detailed instructions on how to use the Dexcom G6 Continuous Glucose Monitoring (CGM) system, see the User Guide. Are there any irritations to the sensor site or sensitive skin? Keep in mind that what is best for one person may not be the best for everyone. You may need to try several different products and methods for you and your HCP to figure out what worked best. General considerations: oil-free, antibacterial soaps and dry skin are completely dried. 1.2 Gentle exfoliation is recommended for oily skin. Do not insert sensors immediately after the shower/bath or into the steamy bathroom. Use a hair dryer to minimize humidity or apply to dry environments. Create an empty oval on the skin with antiperspirant and wait 10-15 minutes. Insert the sensor into the clean skin in the center of the oval. 1.2 barrier film: Barrier film may help prevent mild skin irritation from the adhesive. 4 Create an empty oval on the skin with barrier film and insert the sensor into the clean skin in the center of the oval. Dry the barrier film completely before placing it in Sensor. 1.4. Product Benefits Professional Tips Smith and Nephew IV Preparation - Waterproof, Breathable Barrier Film - Also contains alcohol for disinfection properties - Come with wipes - Let the skin dry completely – but not sold as having tack properties See Mild enhancement to adhesion.

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