

# Medtronic

## Top 5 Tips

MiniMed™ 780G pump with  
Guardian™ 4 sensor



Indicated sensor insertion  
locations vary by age.  
See user guide.

### 1 Location, location, location.

Where you insert your sensor can make a big difference. In fact, it's best to choose a flat area on the back of your upper arm where you can "pinch an inch" that's also free of scar tissue.

If you need extra support with sensor insertion on the back of the upper arm:

- Ask a buddy for help
- Stand in front of a mirror
- Refer to Medtronic online resources

### 2 Do not worry if "Sensor Updating" appears!

"Sensor Updating" is a safety feature. If this happens, it is likely to happen on day one. There's nothing you need to do unless your pump alerts you. Most of the time, it resolves on its own in an hour. But if it lasts for more than 3 hours, replace the sensor and get in touch with Medtronic for help.

### 3 Make it stick.

If additional tape isn't enough, consider using an optional skin adhesive. The key here is to use it after you insert the sensor but before you apply the first oval tape. We also recommend making sure that the sensor base and transmitter are covered with two pieces of tape. If additional tape is needed, you can add it on top.

### 4 Remember that the algorithm has your back

All boluses (meals and corrections) are analysed by the algorithm before being delivered. If you're experiencing highs after meals, consider bolus timing first and talk to your healthcare team about your settings.

### 5 Make your alerts work for you

If you prefer to have different high and low glucose limits at different times of day, you can personalize these alerts within your sensor settings. In fact, you may want to consider using the Silence Sensor Alerts feature<sup>†</sup> when getting an audible alert may cause frustration. For example, during an important meeting, a movie, or a nap!

<sup>†</sup>Doesn't silence: High SG Alert, Low SG alarm or the SmartGuard™ exit alert



### Need a sensor replacement?

Use this online sensor replacement request:

<https://www.medtronic.com/ca-en/diabetes/home/support/product-support/sensor-replacement.html>



### Have more questions?

Call 24-hour Technical Support at [1-800-284-4416](tel:1-800-284-4416)



# We're with you on this journey.

#### Important safety information:

##### MiniMed™ 780G system with Guardian™ 4 sensor

The MiniMed 780G insulin pump is indicated for use by patients age 7-80 years with Type 1 diabetes, whose total daily dose of insulin is 8 units per day or more. The MiniMed 780G system is intended for the continuous delivery of basal insulin at selectable rates, and the administration of insulin boluses at selectable amounts.

The system is also intended to continuously monitor glucose values in the fluid under the skin. The MiniMed™ 780G system includes SmartGuard™ technology, which can be programmed to provide an automatic adjustment of insulin delivery based on continuous glucose monitoring (CGM) and can suspend the delivery of insulin when the sensor glucose value falls below, or is predicted to fall below, predefined threshold values. The system requires a prescription.

The Medtronic MiniMed™ 780G system consists of the following devices: MiniMed™ 780G Insulin Pump, the Guardian™ 4 Transmitter, Guardian™ 4 sensor, One-press Sertter, and the Accu-Chek® Guide Link meter. The Guardian 4 sensor is a disposable, single-use device inserted just below the skin to measure glucose levels in interstitial fluid. This device is required for CGM. The Guardian 4 glucose sensor is the only sensor compatible with the Guardian 4 transmitter.

The MiniMed 780G system with the Guardian 4 transmitter is designed to operate without requiring calibration. Treatment decisions should be made based on all the information available including SG readings and trend arrows. Sensor glucose (SG) and blood glucose (BG) values may differ. If symptoms do not match the SG value, use a BG meter to confirm glucose levels before making therapy decisions.

Pump technology is not recommended for people whose vision or hearing does not allow for the recognition of pump signals, alerts, or alarms. Pump technology is not recommended for people who are unwilling or unable to maintain contact with their healthcare professional. The safety of the MiniMed™ 780G system has not been studied in pregnant women. For complete details of the system, including product and important safety information such as indications, contraindications, warnings and precautions associated with the system and its components, please see the appropriate user guide.

**Warning:** When the MiniMed™ 780G system is not using the SmartGuard™ feature, pump functions are operating in manual mode.