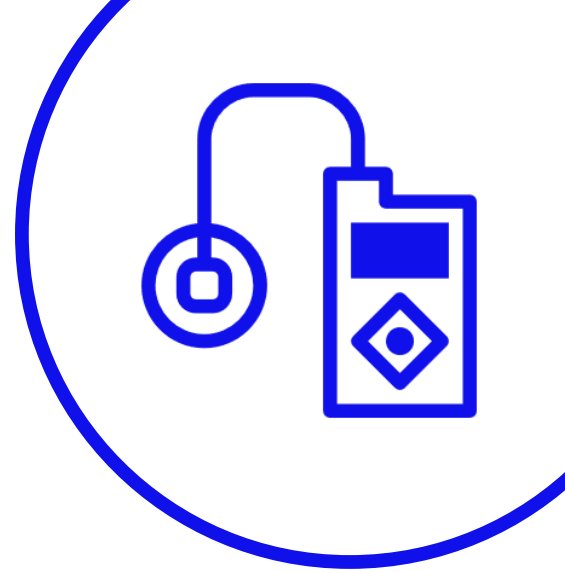


Medtronic

Top 5 Tips

SmartGuard™ Warm Up



1 Warming up is important

SmartGuard™ requires a 48hr warm up period to collect and process data to use in SmartGuard™ feature. The warm up period begins at midnight after the pump first starts delivering insulin. The warm up period does not require CGM use during this period

2 Enter your BGs before meals



While in manual mode you will manually need to enter your BG readings before you bolus for your main meals. By doing so, you will receive the correct insulin dose for your meals and any corrections. You can then go to your bolus calculator if you wish to bolus by pressing the down arrow from the home screen

3 No Auto Corrections in Manual Mode

To administer any corrections in manual mode you first need to enter your glucose level as above and then from home screen press the down button, and deliver suggested bolus with or without carbohydrates

4 Suspend Before Low

When using CGM in Manual Mode, please remember to turn the Suspend Before Low feature. This stops insulin delivery when SG is approaching the low limit and can help minimise or avoid hypos. Insulin delivery will automatically resume once SG readings are back in target range and are rising. Insulin delivery will always restart if it has been suspended for 2 hours

5 Read and Respond

While the system is in SmartGuard™ warm up, it is important to read and respond to any alerts that you may receive. If you receive any alerts about high or low glucose levels, you will need to take appropriate action as soon as possible.



Need a sensor replacement?

Call the helpline at 1800 777 808



Have more questions or would like some more training?

Call the helpline at 1800 777 808 24 hours a day, 365 days per year or your healthcare team. Both can put you in touch with your local Medtronic Clinical Specialist who are more than happy to help with technical advice.



We're with you on this journey

Always follow the directions for use

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. Indications for GS4 The Guardian sensor 4 is intended for insertion into persons ages 7 years and older.

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*If sensor glucose (SG) values do not match symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions. Refer to System User Guide

Information contained herein is not medical advice and should not be used as an alternative to speaking with your doctor. Discuss indications, contraindications, warnings, precautions, potential adverse events and any further information with your healthcare professional