MINIMED™ 670G SYSTEM

Approved for ages 7 and up.

Technology That Automatically Adapts to Your Child’s Needs*

The MiniMed™ 670G system combines insulin pump therapy and continuous glucose monitoring. With this all-in-one system, insulin automation adjusts your child’s background insulin every 5 minutes. The technology can help reduce the number of high and low blood sugars your child experiences.

* Refers to SmartGuard™ Auto Mode. Some user interaction required. Individual results may vary.
PROTECTION WHEN IT MATTERS
With technology working to keep your child’s sugar in a target range throughout the day and night, you can have more peace of mind.

Here’s what can happen when less time is required to manage highs and lows:

**AT SCHOOL**
With fewer interruptions, your child could focus more in the classroom.

**AFTER SCHOOL**
You can worry less while your child is at after-school activities.

**OVERNIGHT**
Your child may sleep easier with more stable glucose levels during the night.

**TO GET STARTED, CALL 1-888-350-5440**

**Important Safety Information: MiniMed ™ 670G System**
The Medtronic MiniMed ™ 670G system is intended for continuous delivery of basal insulin (at user selectable rates) and administration of insulin boluses (in user selectable amounts) for the management of type 1 diabetes mellitus in persons, seven years of age and older, requiring insulin as well as for the continuous monitoring and trending of glucose levels in the fluid under the skin. The MiniMed ™ 670G system includes SmartGuard ™ technology, which can be programmed to automatically adjust delivery of basal insulin based on Continuous Glucose Monitor sensor glucose values and can suspend 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 Guardian ™ Sensor (3) glucose values are not intended to be used directly for making therapy adjustments, but rather to provide an indication of when a fingerstick may be required. A confirmatory finger stick test via the CONTOUR®NEXT LINK 2.4 blood glucose meter is required prior to making adjustments to diabetes therapy. All therapy adjustments should be based on measurements obtained using the CONTOUR®NEXT LINK 2.4 blood glucose meter and not on values provided by the Guardian ™ Sensor (3). Always check the pump display to ensure the glucose result shown agrees with the glucose results shown on the CONTOUR®NEXT LINK 2.4 blood glucose meter. Do not calibrate your CGM device or calculate a bolus using a blood glucose meter result taken from an Alternative Site (palm) or from a control solution test. It is not recommended to calibrate your CGM device when sensor or blood glucose values are changing rapidly, e.g., following a meal or physical exercise. If a control solution test is out of range, please note that the result may be transmitted to your pump when in the “Always” send mode.

**WARNING:** Medtronic performed an evaluation of the MiniMed ™ 670G system and determined that it may not be safe for use in children under the age of 7 because of the way that the system is designed and the daily insulin requirements. Therefore this device should not be used in anyone under the age of 7 years old. This device should also not be used in patients who require less than a total daily insulin dose of 8 units per day because the device requires a minimum of 8 units per day to operate safely.

Pump therapy is not recommended for people whose vision or hearing does not allow recognition of pump signals and alarms. Pump therapy is not recommended for people who are unwilling or unable to maintain contact with their healthcare professional. The safety of the MiniMed ™ 670G 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 system and its components, please consult http://www.medtronicdiabetes.com/important-safety-information#minimed-670g and the appropriate user guide at http://www.medtronicdiabetes.com/download-library.

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