



Paddy McCartin*,
MiniMed Champion
*Paid partnership

MiniMed™ 780G insulin pump system[^]

Automated insulin delivery

Tired of the glucose rollercoaster?

Reach

80%

time in range with the
MiniMed™ 780G system^{^+1}



Tyson's
experience



Alexia,
MiniMed Champion

Ever asked yourself...

- When can I correct without going low?
- When can I eat again?
- Do I have to carb count?
- Should I keep myself high in case I go low?
- I don't want to run high, but I don't want to go low
- When should I exercise?

Then maybe a pump system is right for you!

42

factors may affect
your blood sugar²

If you carry a phone, you can wear a pump!



Waterproof IPX8 rated



Once a week set change



Single AA Battery



Robust design



Real life
experiences



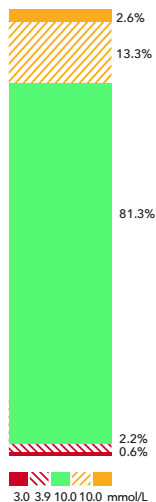
April,
MiniMed Champion

Not all pump systems are the same

The MiniMed™ 780G has been shown to achieve 80% time in range or higher in both clinical studies and in real-world data.^{‡,1}

81.3%

time in range means over 19 hours daily spent between 3.9 and 10 mmol/L.



Extra time in range with MiniMed™ 780G!

+36*
extra days/year

+2.4*
extra hours/day



Dexter,
MiniMed Champion

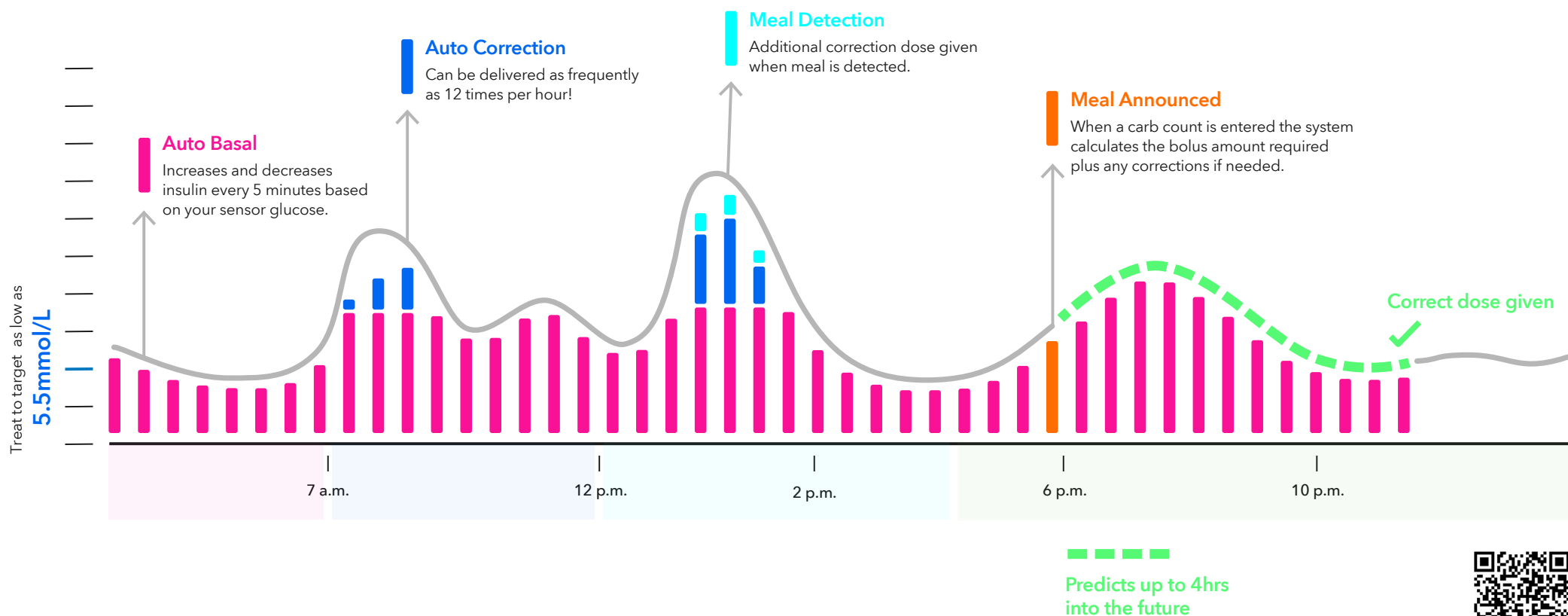
 **minimed**



SmartGuard™ Technology Automation

Adjusts, predicts & corrects

Unique to MiniMed™ 780G



Please refer to MiniMed™ 780G system IFU. These features do not replace the need to bolus before meals.



Hear from our Chief Engineer



Isabellia
MiniMed Champion

Meal Detection[™] Technology^{3, 11}

Oh wait – you forgot to bolus!

If the system detects a meal (based on the rapid rise of your sugar levels), it will automatically deliver correction doses while sugar levels are rising, up to every 5 minutes, to help bring you back to target.¹¹

If your carb counts aren't exact or if you occasionally miss a meal dose, the system automatically delivers a correction dose.⁴

Proven to improve your quality of life



Level of anxiety significantly decreased⁵



Reduced fear of hypoglycaemia⁶



Improved sleep quality⁵



Increased treatment satisfaction⁶



Isabelle's
experience



Isabelle,
MiniMed Champion¹

All your data on all apps

Unique to MiniMed™ 780G

All pump data

All alerts

Dedicated Follow App



Increased sense of
'feeling well' & ability
to do 'normal' things⁵



Increased
satisfaction in
ability to work⁵



Increased
satisfaction in
way of eating⁵

 **minimed**

MiniMed™ Extended™ Infusion Set

Up to 7 days wear

Designed for longer wear,
without compromising comfort or
insulin delivery⁷

Extended™ infusion set

Features a hidden needle



- Other infusion sets
- MiniMed™ Extended™
infusion set



Reduce set changes
by half ^{**}





Paddy McCartin,
MiniMed Champion
*Paid partnership

Leading the way to innovation

For over 40 years MiniMed™ has committed
to transforming diabetes care.

A history of firsts. A future of innovation.
Your partner in diabetes care.



Keen to
get started?

96%

Fewer injections with MiniMed™
780G System*

 **minimed**



Until there's a cure there's MiniMed™



^Components sold separately. *When compared to consensus guidelines for TIR (70% 3.9 - 10 mmol/L over 24 hours). †When recommended settings of glucose target 5.5 mmol/L and active insulin time 2 hours are used in patients >15 yrs. ‡Taking a bolus 15-20 minutes before a meal helps to keep blood sugar levels under control after eating. #vs multiple daily injections. **vs the 3-days infusion set MiniMed™ Quick-set™.

References: 1. Arrieta A, et al. Diabetes Obes Metab. 2022;24:1370-1379. 2. Brown A. 42 Factors That Affect Blood Glucose. DiaTribe. Accessed May 2025. 3. Grosman B, et al. Diabetes Technol Ther. 2024;26(S3):17-23. 4. Edd S, et al. A narrative review of meal management with the MiniMed™ 780G system. Diabetes Obes Metab. 2026;28:61-68. 5. Cyranka K, et al. JMIR Form Res. 2023;7:e43535. 11. Edd SN, et al. Diabetes Obes Metab. 2023;25(11):3212-3222. 6. Choudhary P, et al. Lancet Diabetes Endocrinol. 2022;10(10):720-731. 7. Ilany J, et al. Abstract 416 - Clinical study of a new Extended™ wear infusion set design. 13th ATTD International Conference, February 2020.

ALWAYS FOLLOW THE DIRECTIONS FOR USE

The MiniMed™ 780G system is indicated for use by individuals aged 2 years and older with insulin-requiring diabetes, whose total daily dose of insulin is 6 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 SG value falls below, or is predicted to fall below, predefined threshold values. Automated insulin delivery is made possible through combining MiniMed™ insulin pump and continuous glucose monitoring technology. Some user interaction required. Individual responses to the treatment can and do vary. Consult a healthcare professional to see if this product is suitable for you.

The Guardian™ 4 sensor is intended for use with the Guardian™ 4 transmitter and indicated for measuring interstitial-fluid glucose levels in people with insulin requiring diabetes where self-monitoring of blood glucose (SMBG) is indicated. The sensor is a single-use, disposable device intended to be paired with a compatible transmitter as part of a continuous glucose monitoring (CGM) system for the management of diabetes. The sensor and transmitter CGM system is a non-adjunctive system that may replace fingerstick blood glucose readings for treatment decisions. The sensor is indicated for single patient use in persons 2 years and older with diabetes mellitus. The sensor is intended for insertion into the back of the upper arm or the upper buttocks in persons ages 2 through 17 years. The sensor is intended for insertion into the back of the upper arm or the abdomen in persons ages 18 years and older. If glucose values do not match expectations, use a blood glucose meter to make diabetes treatment decisions.

IMPORTANT SAFETY INFORMATION

Infusion sets are indicated for the subcutaneous infusion of medication, including insulin, from infusion pumps. See the device manual for detailed information regarding the instructions for use, indications, contraindications, warnings, precautions, and potential adverse events.

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