

DO YOU EVER WONDER . . .

"Why doesn't my A1C change even when I'm eating healthier?"



"Are my medications working?"

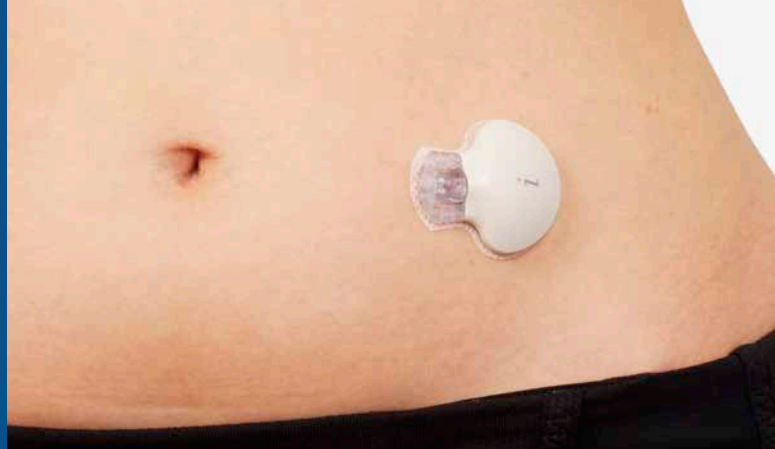
"My glucose readings are better, but my A1C hasn't changed. Why?"

The iPro™2 system can help provide answers.

Glucose highs and lows can happen anytime.

Fingersticks missed up to 93% of the low glucose episodes detected by an iPro™ evaluation.¹

-  Continuous Glucose Monitoring (CGM)
-  Blood Glucose (BG) Meter Reading



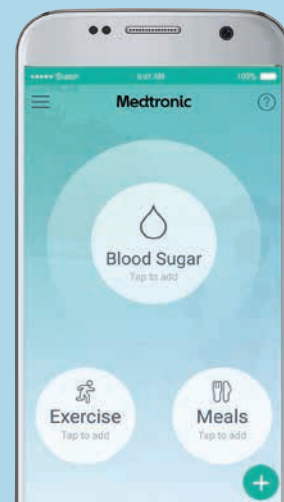
Professional iPro™2 CGM captures up to 288 glucose readings every day (one every five minutes) and creates a personalized report that can help you better understand the cause and effect of your glucose variability.

- Get set up in minutes and wear for up to six days
- Small, discrete, and watertight*
- Go about your everyday life while wearing it

Get a more complete picture.

iPro™2 myLog app — an easy and convenient way of logging your daily activity while on your iPro™2 evaluation.

- See how your daily routine affects your glucose levels
- Set reminders for when to test your blood glucose
- Easy to use with your iOS or Android smartphone



Ask your doctor for an iPro™ 2 evaluation if you:²

- Want more information on how to reach your A1C goal
- Are experiencing frequent low blood sugars
- Can't feel when you're going low
- Can't control your highs after eating
- Take different medicines that treat diabetes
- Are switching from one diabetes medication to another

To learn more, visit
[MedtronicDiabetes.com/iProEvaluation](https://www.MedtronicDiabetes.com/iProEvaluation)

* The iPro™ 2 system and sensor are watertight for up to 30 minutes, up to a depth of 8 feet (2.4 meters). There is no time limit for swimming on the surface of the water or showering. Refer to the iPro™ 2 User Guide for further details.

† Market Research n=109 (T1 and T2 patients) 09.2016. Data on file.

References

1. Munshi M, Segal A, Suhl E, et al. Frequent hypoglycemia among elderly patients with poor glycemic control. *Archives of Internal Medicine*. 2011;171(4):362. 2. Bevins TC, Bode BW, Garg SK, et al. Statement by the American Association of Clinical Endocrinologists Consensus Panel on continuous glucose monitoring. *Endocr Pract*. 2010;16(5):730–745.

Important Safety Information

Continuous glucose monitoring systems are limited to sale by or on the order of a physician and should only be used under the direction of a healthcare professional familiar with the risks associated with the use of these systems. For additional important safety information, please consult [MedtronicDiabetes.com/Important-Safety-Information](https://www.MedtronicDiabetes.com/Important-Safety-Information). See iPro™ 2 User Guide for details. The iPro™ evaluation information is intended to supplement, not replace, blood glucose information obtained using standard home glucose monitoring devices.

940M14102-016 02MAR2018 © 2018 Medtronic. All rights reserved. Medtronic, Medtronic logo and Further, Together are trademarks of Medtronic. ™* Third party brands are trademarks of their respective owners. All other brands are trademarks of a Medtronic company.

Medtronic Diabetes
18000 Devonshire Street
Northridge, CA 91325
800.646.4633



A BETTER
DIABETES
PLAN,
**TAILORED
TO YOU.**

Medtronic