

Ask your doctor for an iPro2 evaluation if you:²

- Aren't meeting 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 therapy to another



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

* The iPro2 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 iPro2 User Guide for further details.

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

References

1. Kaufman FR, Gibson LC, Halvorson M, Carpenter S, Fisher LK, Pitukcheewanont P. A pilot study of the continuous glucose monitoring system: Clinical decisions and glycemic control after its use in pediatric type 1 diabetic subjects. *Diabetes Care*. 2001;24:2030–2034. 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 iPro2 User Guide for details.

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JUST A
FEW DAYS
TO A
HEALTHIER
YOU

Medtronic

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?"

iPro2 can help provide answers.

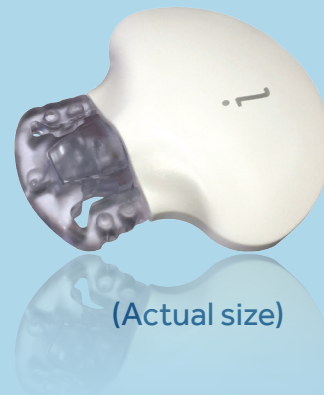
Glucose highs and lows can happen anytime.

Fingersticks can miss up to 80% of highs and lows.¹

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



iPro² Professional CGM



(Actual size)

Professional iPro2 CGM captures up to 288 glucose readings every day 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.

Introducing the **iPro2 myLog app** — an easy and convenient way of logging your daily activity while on your iPro2 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

