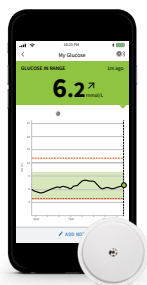


YOU CAN DO IT

ANYTIME,* ANYWHERE†



Discover the FreeStyle Libre 2 system



Available with optional
glucose alarms


FreeStyle
Libre 2
FLASH GLUCOSE MONITORING SYSTEM


life. to the fullest.®
Abbott

The FreeStyle Libre 2 flash glucose monitoring system is indicated for measuring interstitial fluid glucose levels in people aged 4 years and older with diabetes mellitus. Always read and follow the label/insert.

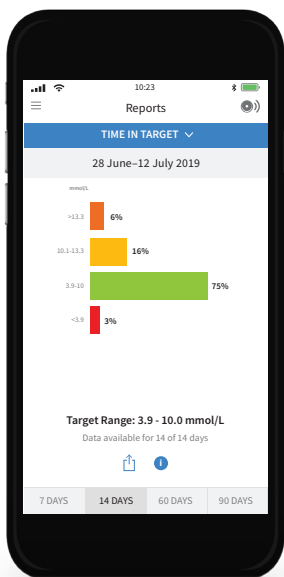
The FreeStyle Libre 2 app and the FreeStyle Libre 2 reader have similar but not identical features. Finger pricks are required if readings do not match symptoms or expectations. The FreeStyle Libre 2 sensor communicates with the FreeStyle Libre 2 reader that started it or the FreeStyle Libre 2 app that started it. The FreeStyle Libre 2 app is only compatible with certain mobile devices and operating systems. Please check the website for more information about device compatibility before using the app. Use of FreeStyle Libre 2 requires registration with LibreView.

* 60-minute warm-up required when applying the sensor.

† Sensor is water-resistant in up to 1 metre (3 feet) of water. Do not immerse longer than 30 minutes. Not to be used above 10,000 feet.

Experience the freedom of glucose monitoring from your phone

FreeStyle Libre 2 app



- Get real-time glucose readings on your phone
- Easy-to-read reports showing glucose patterns and trends
- Easily connect and share your glucose information with your healthcare professional

**Download the FREE
FreeStyle Libre 2 app**



Free yourself from routine finger pricks*

The FreeStyle Libre 2 system:



Easy to use¹

A **painless² 1-second scan** shows you your current glucose reading, an 8-hour history, and a trend arrow telling you where your glucose is heading



Discreet

A small sensor that is **easy to apply** and **comfortable to wear²** for up to 14 days

Scan the sensor **discreetly through clothes[†]**



Reduces A1C

Clinically proven to **significantly lower A1C³**



Optional glucose alarms

Real-time **alarms let you know the minute your glucose is too low or too high**

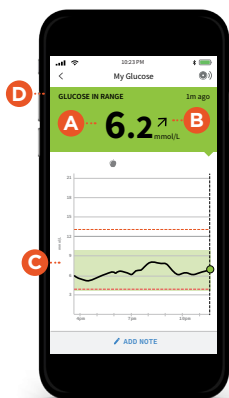
Data collected with the FreeStyle Libre system: The FreeStyle Libre 2 system has the same features as the FreeStyle Libre system but with optional real-time glucose alarms. Therefore, study data are applicable to both products.

* Finger pricks are required if glucose readings and alarms do not match symptoms or expectations.

† The reader can capture data from the sensor when it is within 1 cm to 4 cm of the sensor.

References: 1. Data on file, Abbott Diabetes Care Inc. 2. Haak T, Hanaire H, Aijan R, Hermanns N, Riveline JP, Rayman G. Flash glucose-sensing technology as a replacement for blood glucose monitoring for the management of insulin-treated type 2 diabetes: a multicenter, open-label randomized controlled trial. *Diabetes Ther.* 2017;8(1):55-73. 3. Kröger J, Fasching P, Hanaire H. Three European retrospective real-world chart review studies to determine the effectiveness of flash glucose monitoring on HbA1c in adults with type 2 diabetes. *Diabetes Ther.* 2020;11(1):279-291.

Get to know your glucose reading



- A Current glucose** provides an accurate glucose reading
- B Glucose trend arrow** shows you where your glucose is heading
- C Glucose graph** shows you an 8-hour history of glucose levels
- D Glucose message** tells you if glucose is in or out of range

Your scan is more than just a single number at a single point in time. See how small changes to food, medication and activity can change your readings. The more you scan, the better you do.¹⁻³

Data collected with the FreeStyle Libre system. The FreeStyle Libre 2 system has the same features as the FreeStyle Libre system but with optional real-time glucose alarms. Therefore, study data are applicable to both products.

References: 1. Lang J, Jangam S, Dunn T, Hayter G. Expanded real-world use reaffirms strong correlation between scanning frequency of flash glucose monitoring and glucose control [Poster 972]. *Diabetes*. 2019;68(suppl 1). 2. Bolinder J, Antuna R, Geelhoed-Duijvestijn P, et al. Novel glucose-sensing technology and hypoglycaemia in type 1 diabetes. *Lancet*. 2016;388(10057):2254-2263. 3. Dunn TC, Xu Y, Hayter G, Aijan RA. Real-world flash glucose monitoring patterns and associations between self-monitoring frequency and glycaemic measures: A European analysis of over 60 million glucose tests. *Diabetes Res Clin Pract*. 2018;137:37-46.

What would you do with a little more freedom?



Ask your healthcare professional about the FreeStyle Libre 2 system today. For more information, visit **MyFreeStyle.ca**.



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