

We're excited to share the launch of the updated FreeStyle Libre 2 app.* We have made some fantastic improvements designed to help your patients take control of their diabetes with real-time, **minute-by-minute** glucose updates.



The #1 sensor-based glucose monitoring system worldwide.^{1†}

More freedom for your patients

The FreeStyle Libre 2 app* update offers:

- **Real-time** glucose readings that are automatically[‡] updated **every MINUTE** and **sent directly** to your patients' smartphones[§]
- The unique ability for patients to **always scan for glucose readings**, even **during Bluetooth® disruptions** – the **ONLY** sensor-based glucose monitoring system with this capability
- The **innovative LibreLinkUp[¶] feature** enabling your patient's family members to establish a **secondary or customizable alarm** in addition to the alarms set up in your patient's app* for **real-time** glucose insights

- **Optional glucose alarms**** that alert patients **the MINUTE** their glucose falls too low or climbs too high, **empowering them** to take swift action
- The convenience of the **seamless data transfer** of readings to LibreView^{††} for **MORE INFORMED** virtual and in-person treatment discussions, **enhancing collaborative care**

Empower your patients with the FreeStyle Libre 2 system

Recommend the FreeStyle Libre 2 system to your patients with diabetes and encourage existing users to sync their next sensor with the new app.*

To discover more, visit easytofreestyle.ca. Together, we can make diabetes management seamless!

Have questions?

Give us a call at 1-888-LIBRE4U

(1-888-542-7348)



Now You Know

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.

Images are for illustrative purposes only. Not real patient or data.

Data collected from the FreeStyle Libre system. FreeStyle Libre 2 has the same features as the FreeStyle Libre system, with the addition of optional real-time glucose alarms. Study data are applicable to both products.

* The FreeStyle Libre 2 app and the FreeStyle Libre 2 reader have similar but not identical features. Finger pricks are required if glucose readings and alarms 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 [Compatibility Guide \(PDF 69 KB\)](#) for more information about device compatibility before using the app. Use of FreeStyle Libre 2 may require registration with LibreView.

† Data based on the number of users worldwide for the FreeStyle Libre system compared to the number of users for other leading personal-use sensor-based glucose monitoring systems.

‡ Glucose readings are automatically displayed in the FreeStyle Libre 2 app only when your patients' smartphone and sensor are connected and in range.

§ The FreeStyle Libre 2 app is only compatible with certain mobile devices and operating systems. Please check the [Compatibility Guide \(PDF 69 KB\)](#) for more information about device compatibility before using the app. Use of FreeStyle Libre 2 may require registration with LibreView.

¶ The LibreLinkUp app is only compatible with certain mobile devices and operating systems. Please check www.librelinkup.com for more information about device compatibility before using the app. Use of LibreLinkUp and FreeStyle Libre 2 may require registration with LibreView. The LibreLinkUp mobile app is not intended to

be a primary glucose monitor: home users must consult their primary device(s) and consult a healthcare professional before making any medical interpretation and therapy adjustments from the information provided by the app.

** Notifications will only be received when alarms are turned on and the sensor is within 6 metres of the reading device.

†† The LibreView website is only compatible with certain operating systems and browsers. Please check www.libreview.com for additional information.

Reference: 1. Data on file, Abbott Diabetes Care Inc.

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