



# FreeStyle Libre 2

Now with real-time glucose readings sent right to your patients' smartphones<sup>1</sup>

With the FreeStyle Libre 2 system, your patient gets minute-to-minute glucose readings to help them manage diabetes more confidently.



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

1. The FreeStyle LibreLink 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 LibreLink requires registration with LibreView.

# Your patients get real-time glucose readings anytime,<sup>1</sup> anywhere<sup>2</sup>



Real-time glucose readings are automatically<sup>3</sup> updated every minute and sent directly to your patients' smartphone<sup>4</sup>



Excellent 14-day accuracy,<sup>5</sup> no more finger pricks<sup>6</sup>



Easy to apply and comfortable<sup>7</sup> to wear for up to 14 days

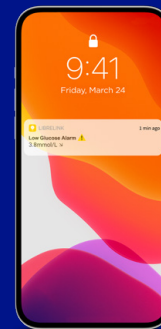
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**1.** 60-minute warm-up required when applying the sensor. **2.** Sensor is water resistant in up to 1 metre (3 feet) of water. Do not immerse longer than 30 minutes. Not to be used above 10,000 feet. **3.** Glucose readings are automatically displayed in the FreeStyle LibreLink app only when your patients' smartphone and sensor are connected and in range. **4.** The FreeStyle LibreLink 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 LibreLink requires registration with LibreView. **5.** Alva, S. *J Diabetes Sci Technol.* (2020): <https://doi.org/10.1177%2F1932296820958754>. **6.** Finger pricks are required when glucose readings and alarms do not match symptoms or expectations. **7.** Haak, T. *Diabetes Ther.* (2017): <https://doi.org/10.1007/s13300-016-0223-6>.





Patients can scan for glucose readings anytime<sup>1</sup>, even during a signal loss



A quick scan provides another way for patients to get a glucose reading during Bluetooth<sup>®2</sup> interruption



Scan to fill in up to 8 hours of missing data, so your patients' glucose history is complete



The only sensor-based glucose monitoring system that can fill in data gaps with a quick scan

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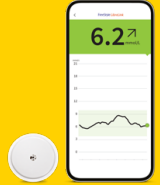
**1.** 60-minute warm-up required when applying the sensor. **2.** The Bluetooth<sup>®</sup> word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Abbott is under license.



FreeStyle  
Libre 2



See patients' complete  
glycaemic profile with the  
FreeStyle Libre 2 system<sup>1</sup>



### Real-time glucose readings

Available on your patients' smartphone<sup>2</sup> with a quick glance



### Optional glucose alarms<sup>3</sup>

Patients know when their glucose is too low or too high



### Easy connections

Patients can easily share their glucose readings  
with you and their family members

Recommend the FreeStyle Libre 2 system  
to your patients with diabetes

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**1.** Unger, J. *Postgraduate Medicine*. (2020): <https://doi.org/10.1080/00325481.2020.1744393>.

**2.** The FreeStyle LibreLink 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 LibreLink requires registration with LibreView. **3.** Notifications will only be received when alarms are turned on and the sensor is within 6 metres of the reading device.

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