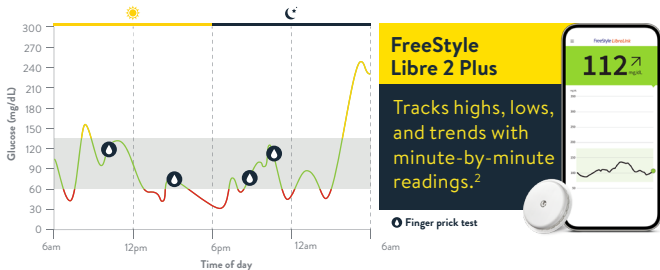


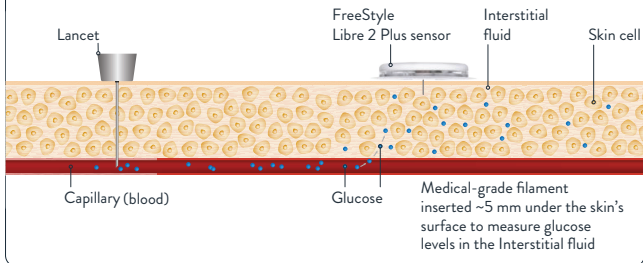
How is FreeStyle Libre 2 Plus different from finger-prick¹ blood glucose¹ testing?



Finger Prick¹ Tests BLOOD GLUCOSE¹ MONITORING (BGM)

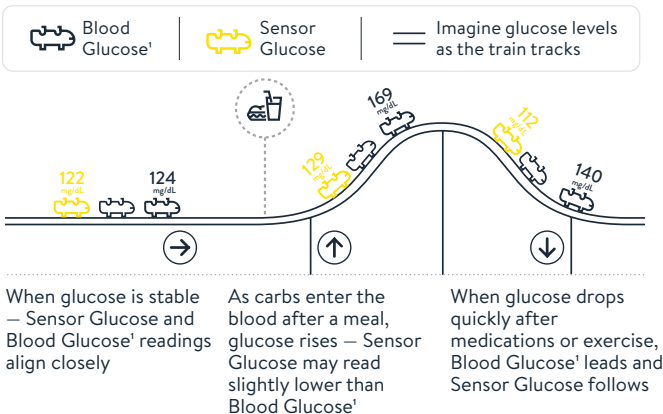
Tests the blood in the capillary. Only gives a snapshot. It can miss the important changes that happen throughout the day.

CGMs measure the glucose levels in your interstitial fluid



Understanding the sensor lag

Finger-prick and sensor readings differ because sensors measure **interstitial fluid (ISF)** rather than blood. This causes a **5 to 10-minute delay** in reflecting glucose level changes, though ISF readings remain a reliable indicator of your levels.



For the use of registered medical practitioners or hospitals or pharmacies

1. A finger prick test using a blood glucose meter is required during times of rapidly changing glucose levels when interstitial fluid glucose levels may not accurately reflect blood glucose levels or if hypoglycaemia or impending hypoglycaemia is reported by the system or when symptoms do not match the system readings.

2. FreeStyle Libre 2 User's Manual

Images are for illustration purpose only. No actual patient data. Information contained herein is for distribution outside of the USA only.

*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 may require registration with LibreView.

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