



FreeStyle

Libre 2
PLUS **Sensor**



Get started with the FreeStyle Libre 2 Plus sensor.

See how the FreeStyle Libre 2 system helps
you navigate the ups and downs of your glucose
so you can turn small steps into big wins.

Image is partially AI-generated.

The product images are for illustrative purposes only.

Medicare and other payor criteria may apply.

Sensor is water-resistant in up to 1 meter (3 feet) of water. Do not immerse longer than 30 minutes.

The FreeStyle Libre 2 system includes the Libre 2 Plus sensor, Libre 2 sensor, Libre 2 app, Libre app, and the Libre 2 reader.

See Important Safety Information on the last page.



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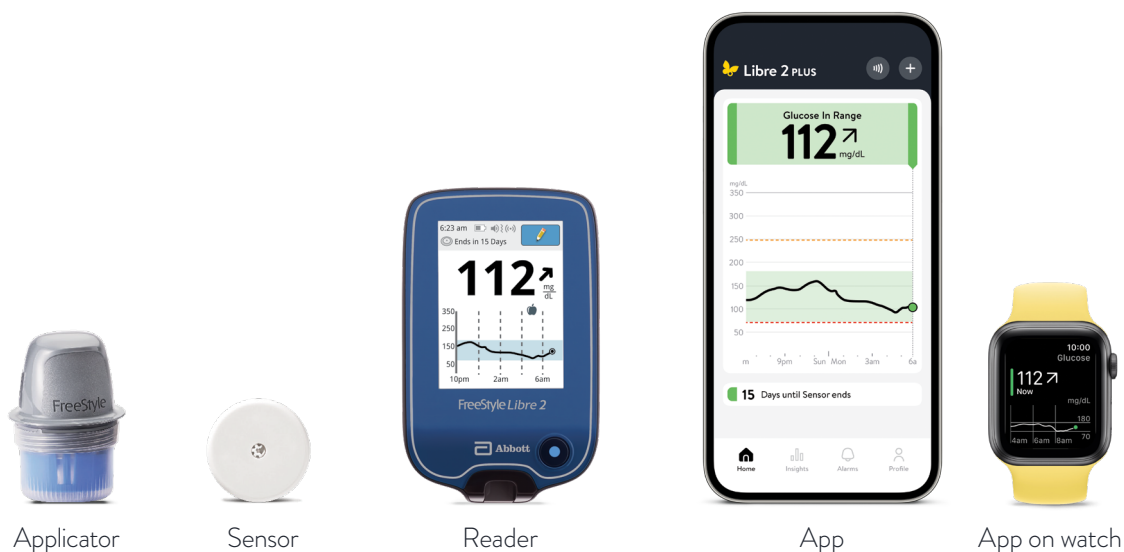
Dedicated support

From simple to complex questions, our expert customer care team is here to assist you.

Call 1-855-632-8658

Meet the Libre 2 system.

The Libre 2 Plus sensor tracks your glucose in real time so you can make more informed choices*¹.



The **Libre 2 Plus sensor** is contained within the sensor pack. After using the applicator to apply your sensor, use the **Libre app**[†] or **reader**[‡] to start your sensor. Then you'll start to receive real-time glucose readings, get optional glucose alarms[§], see your glucose history, any notes you have added, and the actual impact of food, activity, and medications on your glucose levels. You can also see your glucose values on your Apple Watch^{||}.

Medicare and other payor criteria may apply.

You cannot use both the FreeStyle Libre 2 reader and the Libre app to scan the same FreeStyle Libre 2 Plus sensor for glucose readings. If you start the sensor with the app, then you cannot use the reader to scan for glucose readings and if you start the sensor with the reader, then you cannot use the app to scan for glucose readings. Whichever device you start the sensor with will receive alarms.* Study was performed with the outside US version of the FreeStyle Libre 14 day system. Data is applicable to FreeStyle Libre 2 system, as feature sets are similar as FreeStyle Libre 14 day system, excluding alarms. [†] For more information about mobile device compatibility, see compatibility guide at <https://www.FreeStyle.abbott/us-en/support.html>. [‡] The FreeStyle Libre systems apps and the FreeStyle Libre systems readers have similar but not identical features. Fingersticks are required for treatment decisions when you see the Check Blood Glucose symbol and when your glucose alarms and readings from the system do not match symptoms or expectations. [§] Alarm notifications will only be received when alarms settings are enabled and turned on and sensor is within 20 feet unobstructed of the reading device. ^{||} Glucose information and notifications will only be received when your smartphone is within range of your sensor and smartwatch. Notifications seen on your smartwatch are mirrored from the Libre app on your smartphone. You must enable the appropriate settings on your smartphone to receive alerts on your smartwatch. [¶] The Libre app for smartwatches is only compatible with certain devices and operating systems. Please check the Support section of our website for more information about device compatibility before using the app. Use of the Libre app may require registration with LibreView. The Libre app for smartwatches should not be used to make treatment decisions. Please follow the Libre app instructions on your smartphone.

1. Fokkert, M. *BMJ Open Diabetes Res Care* (2019). <https://doi.org/10.1136/bmjdr-2019-000809>.

Get the Libre app*.



**Download the Libre app
on your smartphone
before starting.**



Using an insulin pump?

If you are using the Libre 2 Plus sensor with a compatible Automated Insulin Delivery (AID) system, do not activate your sensor with the Libre app or reader. Please visit your insulin pump manufacturer's website for specific activation instructions.

Medicare and other payor criteria may apply.

* For information about mobile device compatibility, see compatibility guide at <https://www.freestyle.abbott/us-en/support.html>.

Sign up for your free guided experience.



Feel confident using your Libre 2 system with personalized support.

By signing up, you'll get:



Helpful tips via email to get the most out of your FreeStyle Libre systems



1:1 training over the phone with a Certified Diabetes Care and Education Specialist (CDCES)



Exclusive access to the MyFreeStyle app—with onboarding guides, premium movement tracking, nutrition features, and so much more

Sign up today. It's 100% free—no strings attached

Scan the QR code or visit FreeStyleLibre.us/Libre-Support



Apply your sensor.

1



Wash, prep, dry

Select a site on the back of your upper arm. Clean skin with non-moisturizing, fragrance-free soap and water. Use an alcohol wipe to remove any oily residue and let air dry.

2



Open and prep applicator

Peel lid from the sensor pack and unscrew the applicator cap. Place the pack on a flat surface and line up marks on the applicator and pack. Press down firmly on the applicator until it comes to a stop. Lift the applicator out of the pack.



Do not put cap back on, as it may damage the sensor. Sensor pack and applicator codes must match, or readings may be inaccurate.

3



Apply

To apply the sensor, press down firmly on the applicator and listen for the click. After a few seconds, pull the applicator back slowly and then discard it.

The sensor will now be held in place on your arm with a small adhesive pad, and the sensor filament will measure your glucose.

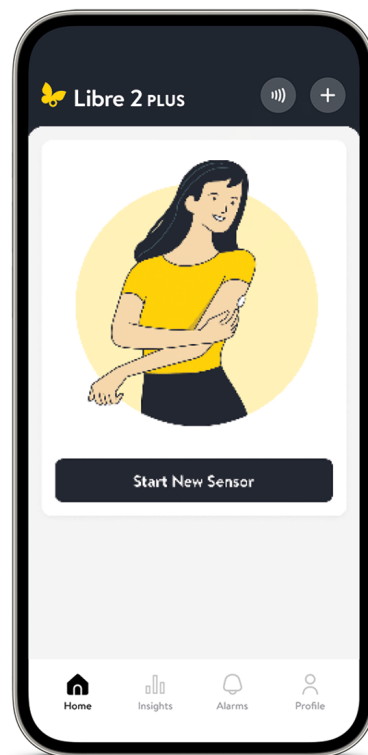
Watch helpful tutorials



Start your new sensor.

On the app*:

- 1 Open the Libre app and tap the **Start New Sensor** button on the app screen.
 - 2 To **scan the sensor**, touch it with the top front or top back of your smartphone. Each smartphone is different, so move your smartphone around if needed. You'll receive a tone and vibration when you've successfully started it. If you accidentally exit the screen, tap the **Scan** button in the top right corner on the Libre app home screen.
 - 3 The sensor can be used to check your glucose after a **60-minute warm-up period**[†]. You will automatically receive a notification when your sensor is ready, if notifications are turned on.
-  See page 22 for instructions on how to set up the Libre Watch app[‡] on your smartwatch.



On the reader:

- 1 Press the **Home Button** to turn on the reader and touch **Start New Sensor**.
- 2 Hold the reader 1.5 inches from the sensor to **scan and activate it**.
- 3 The sensor can be used to check your glucose **after 60 minutes**[†].



Medicare and other payor criteria may apply.

* For information about mobile device compatibility, see compatibility guide at <https://www.freestyle.abbott/us-en/support.html>. [†] 60-minute warm-up required when starting the sensor. [‡] The Libre app for smartwatches is only compatible with certain devices and operating systems. Please check the Support section of our website for more information about device compatibility before using the app. Use of the Libre app may require registration with LibreView. The Libre app for smartwatches should not be used to make treatment decisions. Please follow the Libre app instructions on your smartphone.

Understand your glucose with a glance at your smartphone*.

Easily see your glucose levels, where they're going, and where they've been.

A Glucose message

B Current glucose reading is updated every minute.

C Glucose readings determine background color at top of phone screen.

ORANGE

High glucose (above 250 mg/dL)

YELLOW

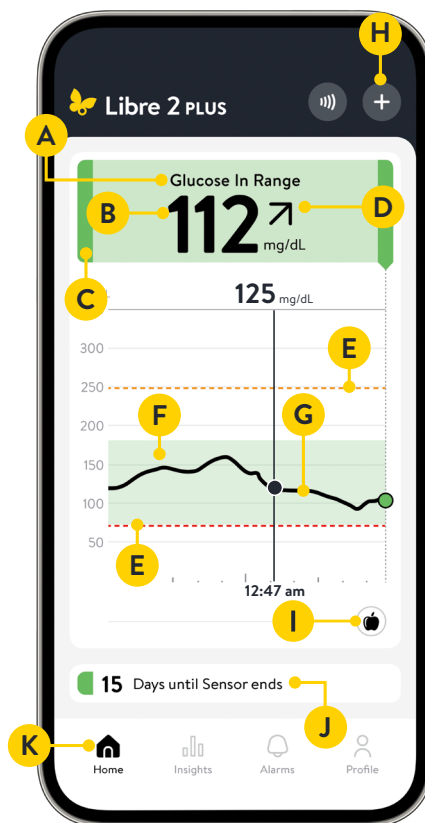
Glucose going high or low (between target glucose range and high or low glucose threshold)

GREEN

Within the target glucose range (70-180 mg/dL is standard, but target range can be customized)

RED

Low glucose (below 70 mg/dL)



Product images are for illustrative purposes only. Not actual patient data.

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* For information about mobile device compatibility, see compatibility guide at <https://www.freestyle.abbott/us-en/support.html>.

Understand your glucose with a glance at your smartphone* (cont.)

D **Trend arrows** show where your glucose levels are headed.

↑	Glucose is rising quickly more than 2 mg/dL per minute
↗	Glucose is rising between 1 and 2 mg/dL per minute
→	Glucose is changing slowly less than 1 mg/dL per minute
↘	Glucose is falling between 1 and 2 mg/dL per minute
↓	Glucose is falling quickly more than 2 mg/dL per minute

E **Optional high and low** glucose alarm[†] levels

F **Target glucose range**[‡] is set at 70-180 mg/dL and can be customized

G **Interactive glucose graph** shows your 12-hour history, and you can slide your finger along to see historical glucose data in 5-minute increments

H **Add or edit notes**

I **Food note**

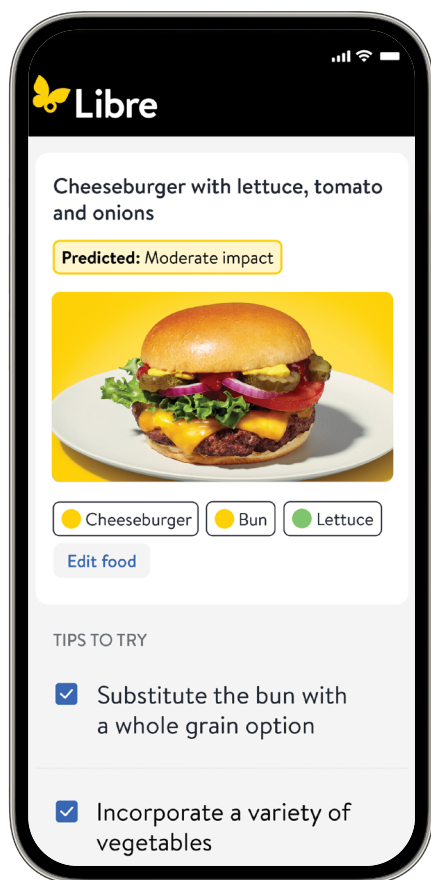
J **Sensor life**

K **Navigation bar**

* For information about mobile device compatibility, see compatibility guide at <https://www.freestyle.abbott/us-en/support.html>. † Alarm notifications will only be received when alarms settings are enabled and turned on and sensor is within 20 feet unobstructed of the reading device. ‡ Default range is 70-180 mg/dL. Consult with a healthcare professional on individual target glucose range.

Predict the impact* of your food choices with Libre Assist†.

Libre Assist† is a feature in Libre app‡ that shows you the connection between food choices and potential glucose impact*.



Analyzes and provides the potential glucose impact of the food:

Minor impact

Moderate impact

Major impact

Provides personalized recommendations§ and tips that help lower a food's impact* on your glucose.

A few hours later, you can see the actual impact* of that food based on your glucose response. That way, you'll learn to make informed food choices that work for you.

Medicare and other payor criteria may apply.

* Predicted glucose impact is based on user-provided food data and may differ from actual impact, which depends on sensor readings and factors like activity, stress, medication, and alcohol. For personalized advice, consult your healthcare provider.

† Libre Assist is a feature within Libre app that uses generative artificial intelligence to provide information on how foods could impact your glucose levels. Generative artificial intelligence may not always be accurate, and it should not be used to make treatment decisions. ‡ The FreeStyle Libre systems apps are only compatible with certain mobile devices and operating systems. Please check the Support section of our website for more information about device compatibility before using the apps. Use of the FreeStyle Libre systems apps may require registration with LibreView. § Personalized food suggestions are based on food preference information inputted by the user.

Predict the impact* of your food choices with Libre Assist† (cont.)

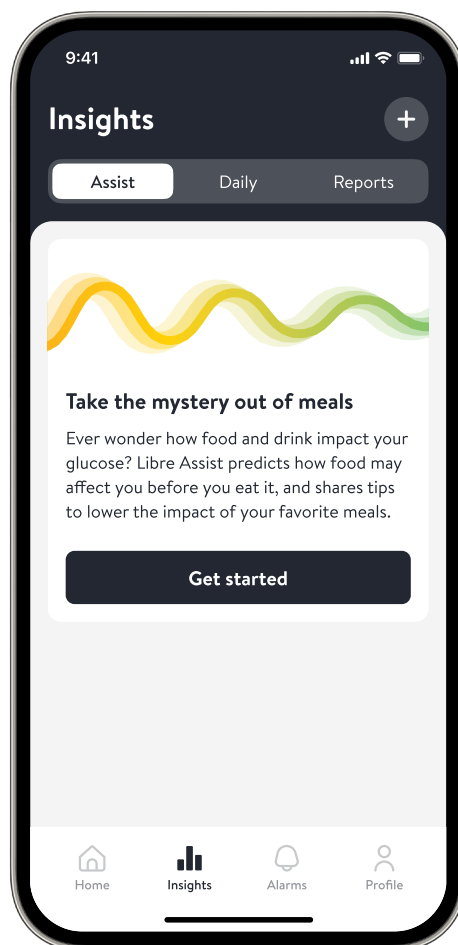
How to use Libre Assist†:

- 1 Open your Libre app‡. On Navigation bar, tap **Insights**.
- 2 Tap **Get Started** to complete your Libre Assist onboarding.
- 3 Tap **Libre Assist** to select one of three options to add food: **Take a photo**, **Upload a photo**, or **Type it in** (add details).

To make an edit, tap the food entry, then tap **Edit food**, make the updates and tap **Save**.

You can fill out an optional dietary preferences form for more relevant food recommendations:

Tap **Profile**, **Health Details**, **Dietary Preferences**, make updates and tap **Save**.



Watch helpful tutorials



Medicare and other payor criteria may apply.

* Predicted glucose impact is based on user-provided food data and may differ from actual impact, which depends on sensor readings and factors like activity, stress, medication, and alcohol. For personalized advice, consult your healthcare provider.

† Libre Assist is a feature within Libre app that uses generative artificial intelligence to provide information on how foods could impact your glucose levels. Generative artificial intelligence may not always be accurate, and it should not be used to make treatment decisions. ‡ The FreeStyle Libre systems apps are only compatible with certain mobile devices and operating systems. Please check the Support section of our website for more information about device compatibility before using the apps. Use of the FreeStyle Libre systems apps may require registration with LibreView.

See the whole picture with A1c and Time in Range¹.

A1c shows your average glucose level over the past 3 months

While it's helpful to see this summary number, it doesn't tell you much about daily high or low glucose levels.

The time in range (TIR) graph shows the percentage of time you spend above, within, or below the target glucose range set by your healthcare provider.

The standard target range falls between **70 mg/dL** and **180 mg/dL**^{*1}.

**Every 10% increase in time in range can
lower A1c by about 0.8%²**

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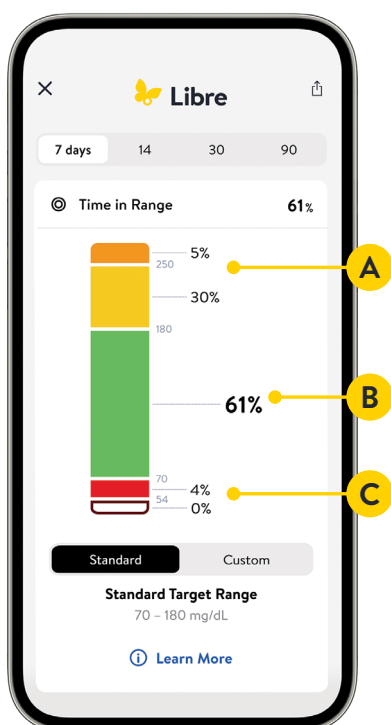
Medicare and other payor criteria may apply.

* Default range is 70-180 mg/dL. Consult with a healthcare professional on individual target glucose range.

1. Battelino, T. *Diabetes Care* (2019). <https://doi.org/10.2337/dci19-0028>. **2.** Vigersky, R. A. *Diabetes Tech Ther* (2019). <https://doi.org/10.1089/dia.2018.0310>.

See the whole picture with A1c and Time in Range¹ (cont.)

Review your time in range report



On the app*

On the navigation bar, tap **Insights** to view reports.

- A** Above target glucose range
>180 mg/dL
- B** Target glucose range
70-180 mg/dL
- C** Below target glucose range
<70 mg/dL



On the reader

- 1** Click the **Review History** icon.
- 2** Click **Time In Target** to find reports.

Product images are for illustrative purposes only. Not actual patient data.

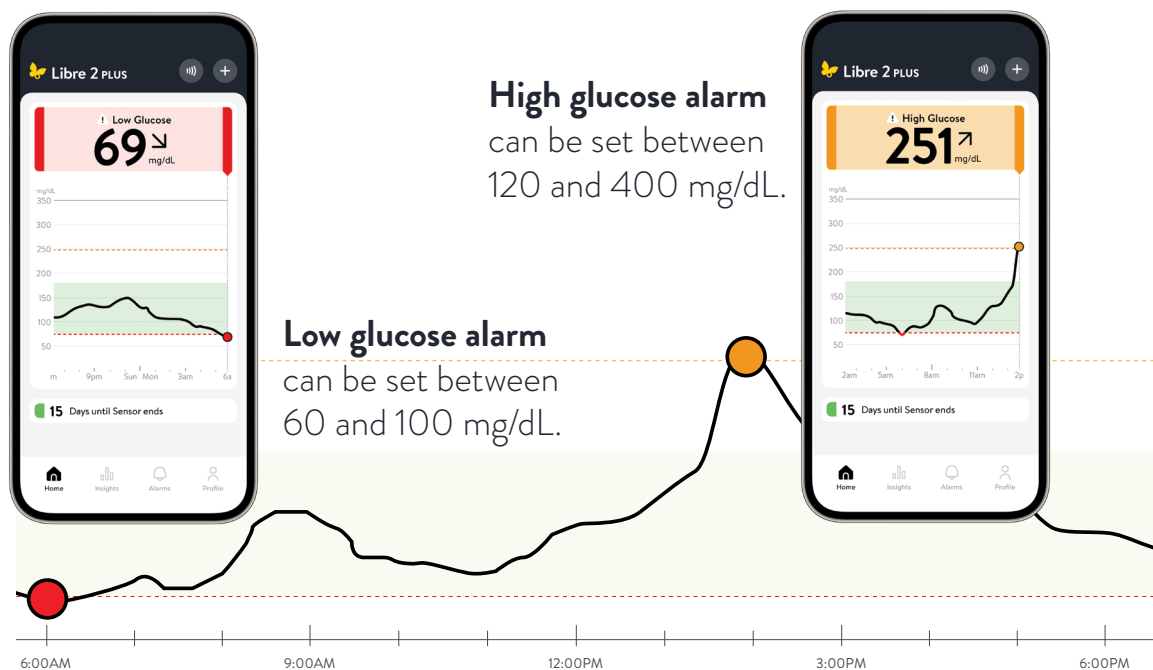
Medicare and other payer criteria may apply.

* For information about mobile device compatibility, see compatibility guide at <https://www.FreeStyle.abbott/us-en/support.html>.

1. Battelino, T. *Diabetes Care* (2019). <https://doi.org/10.2337/doi19-0028>.

How do I customize my alarms*†?

Optional alarms help you know when to take action.



Sensor signal loss alerts if your phone has not communicated with your sensor in over 20 minutes. This may happen if Bluetooth is off, or if the sensor is more than 20 feet away from the phone. To restore connection, make sure your phone is within 20 feet of the sensor. Try turning Bluetooth OFF and ON. If that doesn't help, restart your phone.

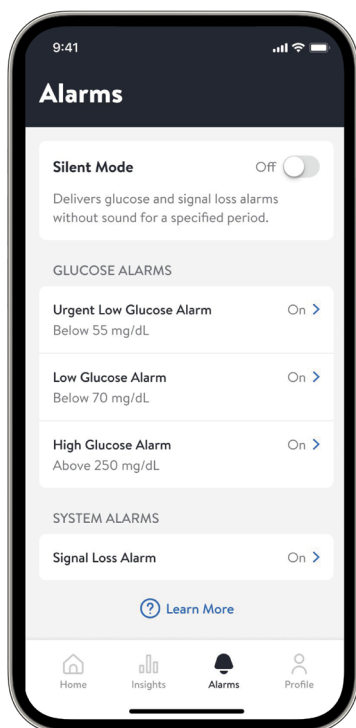


Glucose alarm levels and target glucose range levels‡ are different and can be customized independently. Talk to your healthcare provider about both.

Medicare and other payor criteria may apply.

* Alarm notifications depend on thresholds set by user. † Alarm notifications will only be received when alarms settings are enabled and turned on and sensor is within 20 feet unobstructed of the reading device. ‡ Default range is 70-180 mg/dL. Consult with a healthcare professional on individual target glucose range.

How do I customize my alarms*†? (cont.)



On the app‡

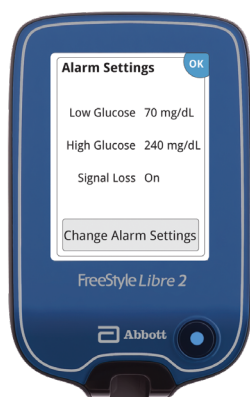
- 1 On your navigation bar, tap **Alarms**.
- 2 Select the alarm you want to customize.
- 3 Tap **On**, set the value, then click **Save**.
- 4 Select **Override Do Not Disturb** if you want an alarm to display even when your smartphone is muted or Do Not Disturb is enabled.



Alarm settings follow your phone's sound and vibration settings. Adjust them so you can hear your alarms.



Notifications§ for Libre Watch app|| follow the Apple Watch's functionality to mirror notifications from phone to watch.



On the reader

- 1 Click the gear to go to **Settings**.
- 2 Select **Alarms**.
- 3 Click **Change Alarm Settings** and select which alarm you'd like to set and turn on.

Medicare and other payor criteria may apply.

* Alarm notifications depend on thresholds set by user. † Alarm notifications will only be received when alarms settings are enabled and turned on and sensor is within 20 feet unobstructed of the reading device. ‡ For information about mobile device compatibility, see compatibility guide at <https://www.freestyle.abbott/us-en/support.html>. § Glucose information and notifications will only be received when your smartphone is within range of your sensor and smartwatch. Notifications seen on your smartwatch are mirrored from the Libre app on your smartphone. You must enable the appropriate settings on your smartphone to receive alerts on your smartwatch. || The Libre app for smartwatches is only compatible with certain devices and operating systems. Please check the Support section of our website for more information about device compatibility before using the app. Use of the Libre app may require registration with LibreView. The Libre app for smartwatches should not be used to make treatment decisions. Please follow the Libre app instructions on your smartphone.

What's the difference between CGM and BGM?

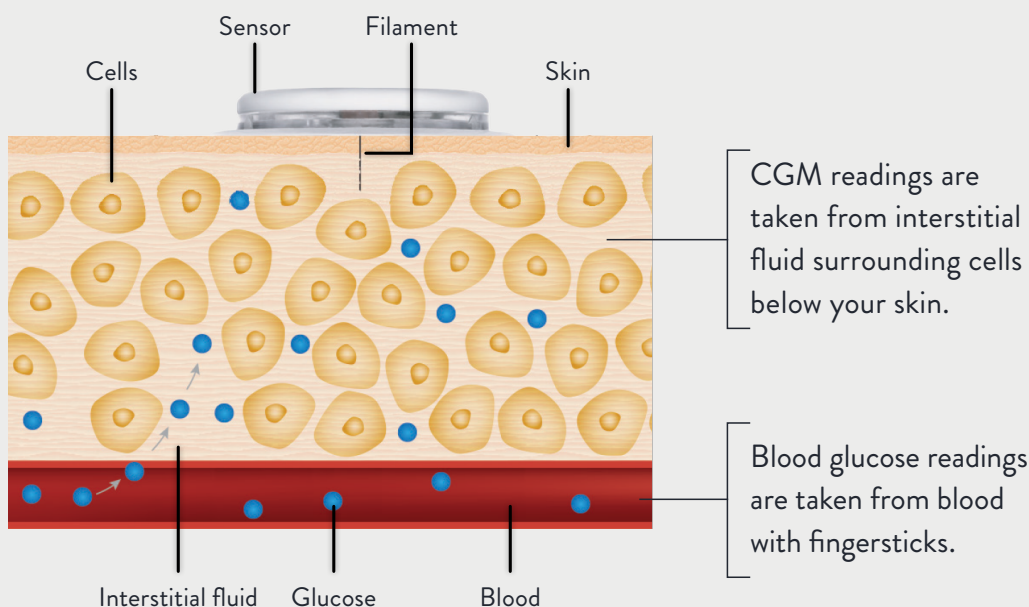
The FreeStyle Libre 2 continuous glucose monitoring (CGM) system shows readings in real time

You can easily see your glucose levels, where they're going, and where they've been—for more informed decisions*¹ without painful fingersticks†.

Blood glucose monitoring (BGM) shows readings at a single point in time²

Even with multiple daily fingersticks, highs and lows may go undetected.

CGM measures glucose levels via interstitial fluid, **not from blood**.



* Study was performed with the outside US version of the FreeStyle Libre 14 day system. Data is applicable to FreeStyle Libre 2 system, as feature sets are similar to FreeStyle Libre 14 day system, excluding alarms. † Fingersticks are required if your glucose alarms and readings do not match symptoms or when you see Check Blood Glucose symbol during the first twelve hours.

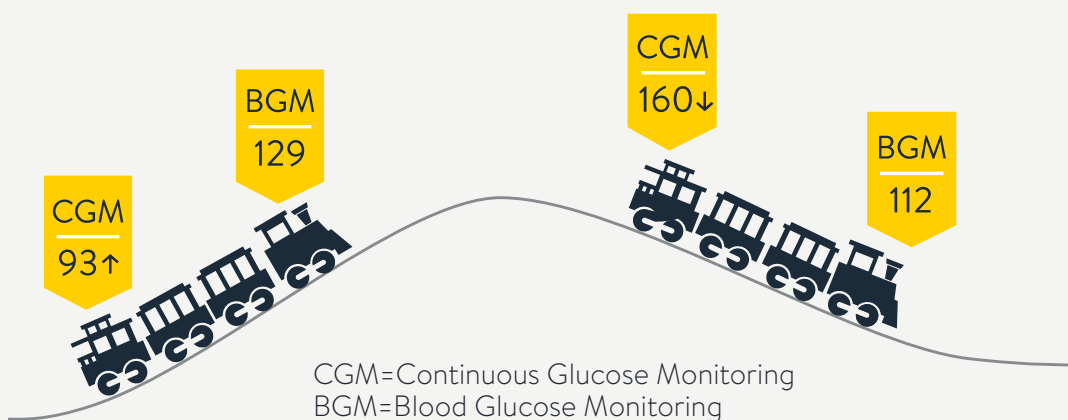
1. Fokkert M, et al. *BMJ Open Diabetes Res Care* (2019): <https://doi.org/10.1136/bmjdr-2019-000809>. 2. Ajjan, R. *Adv Ther* (2019): <https://doi.org/10.1007/s12325-019-0870-x>

Do CGM readings match BGM readings?

CGM and BGM readings will likely be different, and that's okay

BGM measures glucose directly from the blood, while CGM measures glucose in the interstitial fluid, which is the fluid surrounding cells under the skin. Glucose enters the bloodstream first and then diffuses into the interstitial fluid. As a result, changes in blood glucose levels—whether they are increasing or decreasing—will be reflected in the BGM readings before they appear in the CGM readings. This is known as “the lag”¹.

Let's use a train to demonstrate the difference between CGM and BGM readings.



Factors that can affect Libre 2 Plus sensor glucose readings²:

- You took more than 1000 mg per day of vitamin C (ascorbic acid)
- You are in the first 12 hours of wearing a new sensor
- Your sensor is not securely applied
- Your sensor kit was stored somewhere outside of the recommended temperature range (36°F to 82°F)

1. Tarini, C. *Glucose Sensor Use in Children and Adolescents* (2020). http://doi.org/10.1007/987-3-030-4206-8_2

2. FreeStyle Libre 2 User's Manual.

How do I keep my sensor in place?



Be aware

Try not to catch your sensor on doorways, car doors, seat belts, and while removing your backpack or jacket. Avoid touching it once it's on.



Wear it comfortably

Be careful when dressing. Give the sensor room to breathe with lightweight, loose-fitting clothes*.



Take care around water

The sensor is water-resistant†. Avoid submerging it in more than 3 feet of water for more than 30 minutes at a time. Gently pat it dry.



Play it safe

Try an over-bandage‡ if playing contact sports. Use skin adhesive if sweating loosens the sensor.



If you need extra stickiness, try an over-bandage‡ (Tegaderm I.V.) or other products that help with adhesion (Torbot skin tac)§.

Medicare and other payor criteria may apply.

*The app can capture data from the sensor when it is within close proximity of the sensor. The proximity and orientation of the antenna in phones varies and the phone will have to be moved around to find the best position for scanning the sensor.

† Sensor is water-resistant in up to 1 meter (3 feet) of water. Do not immerse longer than 30 minutes. ‡ Over-bandage must be applied at the time of sensor application. The opening/hole in the center of the sensor must not be covered.

Additional medical-grade bandages/tape can be applied, but do not remove bandages/tape once applied until sensor is ready for removal. § The information above does not constitute an endorsement of the manufacturer or the product quality. Abbott Diabetes Care is not responsible for the completeness or accuracy of product information. Product availability may vary by country and region. The manufacturer's instructions for use of each product should be followed.

How do I remove and replace my sensor?

1 Remove sensor

The Libre 2 Plus sensor is designed to stay on for up to 15 days. The Libre app* or FreeStyle Libre 2 reader† will notify you when it's time to remove it. Pull up the adhesive edge and slowly peel it away from your skin.

2 Replace sensor

Apply the new sensor to a different spot on the back of your arm to avoid skin irritation. Switching arms with each new sensor can help.



3 Sensor disposal

To dispose of your sensor, follow your local regulations for electronic equipment, batteries, sharps, and materials that are exposed to body fluids.

Watch helpful tutorials



* For information about mobile device compatibility, see compatibility guide at <https://www.freestyle.abbott/us-en/support.html>. † The FreeStyle Libre systems apps and the FreeStyle Libre systems readers have similar but not identical features. Fingersticks are required for treatment decisions when you see the Check Blood Glucose symbol and when your glucose alarms and readings from the system do not match symptoms or expectations.

How do I share my readings with others?



LibreLinkUp*

Loved ones can use this app to access your glucose information in real time[†].

LibreView[‡]

Your doctors can use this secure[§], cloud-based system to see your glucose data^{||}, making it easier to have discussions and make decisions together.

Medicare and other payor criteria may apply.

* Check the Support section of <http://www.librelinkup.com> for information about mobile device and operating system compatibility. LibreLinkUp is not intended to be used for dosing decisions or to replace self-monitoring practices as advised by a physician and requires registration with LibreView. † The user's device must have internet connectivity for glucose data to automatically upload to LibreView and to transfer to connected LibreLinkUp app users. ‡ The LibreView data management software is intended for use by both patients and healthcare professionals to assist people with diabetes and their healthcare professionals in the review, analysis, and evaluation of historical glucose meter data to support effective diabetes management. The LibreView software is not intended to provide treatment decisions or to be used as a substitute for professional healthcare advice. § LibreView is ISO27001/27018/27701 certified and HITRUST CSF certified. || The user's device must have internet connectivity for glucose data to automatically upload to LibreView.

How do I share my readings with others? (cont.)

To send an invitation and share data*

- 1 Open the Libre app[†] and tap **Profile** on the navigation bar.
- 2 Tap **Connected Apps**.
- 3 Tap **Connect** next to LibreLinkUp and add a connection.
- 4 Your loved one then downloads the LibreLinkUp app and accepts your invitation.



To share data using the Libre app^{†‡}

- 1 In the Libre app, tap **Profile**.
- 2 Tap **Connected Apps**, tap **Connect** next to LibreView, followed by **Connect to a Practice**.
- 3 Enter your healthcare provider's Practice ID. Follow the remaining steps to finish setting up your connection.

To share data using the reader

- 1 Open the **Upload Device** screen and click the **Press to Begin Upload** button under **Upload a Device**.
- 2 Click the **Download** button specific to your computer's operating system.
- 3 Open the downloaded file by clicking on it and allowing it to run. Follow the prompts to complete the installation.

To share data using an email invitation

Your healthcare provider can send an invitation to the email you used to create your LibreView account, which you accept within the app.

Medicare and other payor criteria may apply.

*The user's device must have internet connectivity for glucose data to automatically upload to LibreView and to transfer to connected LibreLinkUp app users. [†] For information about mobile device compatibility, see compatibility guide at <https://www.freestyle.abbott/us-en/support.html>. [‡] The user's device must have internet connectivity for glucose data to automatically upload to LibreView.

Other frequently asked questions.



Is the Libre 2 Plus sensor accurate?

Yes, glucose readings from the Libre 2 Plus sensor are accurate. It has been well studied and is backed by clinical data showing it can provide glucose information you can use to safely make treatment decisions¹. The clinical data also showed that the Libre 2 Plus sensor not only met but exceeded the FDA's strictest standards for accuracy^{1,2}.



Is the Libre 2 Plus sensor water-resistant?

Yes, the Libre 2 Plus sensor is water-resistant and can be worn while bathing, showering, or swimming[‡]. Please note that Bluetooth performance may be impacted if using the system while underwater.



How do I set up the Libre app[§] on my smartwatch^{||}?

The Libre app[§] on watch works with Apple Watch Series 4 and later. To download the Libre app on your watch^{||} make sure your phone has the latest Libre app. The Libre app will appear in your watch app list if **Automatic App Install** is turned on on your phone.

Or on your watch, open the **App Store**, search “Libre”, and download the Libre app for watch. Tap the **butterfly icon** to open the app. Complete the onboarding on your phone if you haven't already. Review and tap **OK** to accept the one-time disclaimer on your watch. If no active sensor is paired, or if the sensor is out of range, the message “**Open the Libre app on your phone**” will appear on your watch.

Medicare and other payor criteria may apply.

[‡] Sensor is water-resistant in up to 1 meter (3 feet) of water. Do not immerse longer than 30 minutes. [§] For more information about mobile device compatibility, see compatibility guide at <https://www.FreeStyle.abbott/us-en/support.html>

^{||} The Libre app for smartwatches is only compatible with certain devices and operating systems. Please check the Support section of our website for more information about device compatibility before using the app. Use of the Libre app may require registration with LibreView. The Libre app for smartwatches should not be used to make treatment decisions. Please follow the Libre app instructions on your smartphone.

1. FreeStyle Libre 2 User's Manual. **2.** Based on FDA iCGM special controls. Accessed February 2026. <https://www.ecfr.gov/current/title-21/chapter-I/subchapter-H/part-862/subpart-B/section-862.1355>

Other frequently asked questions (cont.)



How can I get sensor support?

You can submit a sensor support request if your sensor has fallen off or if you've received a sensor error message. Scan the QR code or visit FreeStyleLibre.us/Sensor-Support



Scan for Sensor
Support



Where can I find more resources?

Scan the QR code or visit LibreResourceHub.com



Scan for
Resources



Is glucose data that is collected and shared with my doctor secure?

Libre systems are certified by HiTrust, a global leader in cybersecurity assurance. You and your doctor can feel confident in knowing that your private data stays between the two of you.



Helping you live life with diabetes— on your terms

The Libre 2 system helps you make more informed decisions*¹ and take small actions that can add up to big changes over time.

This is progress.

Image is partially AI-generated.

FreeStyle Libre 2 Plus sensor is indicated for use in people with diabetes age 2 and older.

The FreeStyle Libre 2 system includes the Libre 2 Plus sensor, Libre 2 sensor, Libre 2 app, Libre app, and the Libre 2 reader.

* Study was performed with the outside US version of the FreeStyle Libre 14 day system. Data is applicable to FreeStyle Libre 2 system, as feature sets are similar to FreeStyle Libre 14 day system, excluding alarms.

1. Fokkert, M. *BMJ Open Diabetes Res Care* (2019). <https://doi.org/10.1136/bmjdr-2019-000809>.

Important Safety Information

Product for prescription only, for Important Safety Information please visit <https://www.FreeStyle.abbott/us-en/safety-information.html>.

The sensor housing, FreeStyle, Libre, and related brand marks are marks of Abbott. Other trademarks are the property of their respective owners.

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