



# YOU CAN DO IT REMOTELY

## Setting up your practice for remote patient monitoring

87% of patients sharing glucose results with their physicians stay active on FreeStyle Libre 14 day sensors after 12 months.\*

  
FreeStyle  
**Libre 14 day**  
FLASH GLUCOSE MONITORING SYSTEM

  
*life. to the fullest.®*  
**Abbott**

# Start with LibreView<sup>†</sup>

## LibreView

LibreView is a secure, cloud-based system that enables more effective diabetes management by giving practices visibility to their patients' FreeStyle Libre 14 day system glucose data.



### Easy upload

Glucose data are automatically<sup>†</sup> uploaded from a patient's FreeStyle LibreLink app<sup>§,||</sup> to LibreView and can be manually uploaded from the FreeStyle Libre 14 day reader.



### Remote access

Access patient data securely and on demand by logging into any internet-connected computer. (See LibreView.com for system requirements.)



### Actionable insights

View trends, patterns, and easy-to-read standardized reports, including Time in Range, to make more informed treatment decisions.



Get started at [www.LibreView.com](http://www.LibreView.com)

## Components of remote patient monitoring

**Enabling** your practice to connect

It starts with creating a LibreView account and Practice ID.

**Inviting** your FreeStyle Libre 14 day system patients to share their glucose data with you

Data sharing populates insightful glucose reports.

**Discovering** actionable insights from shared data

Using LibreView glucose reports can help you to:

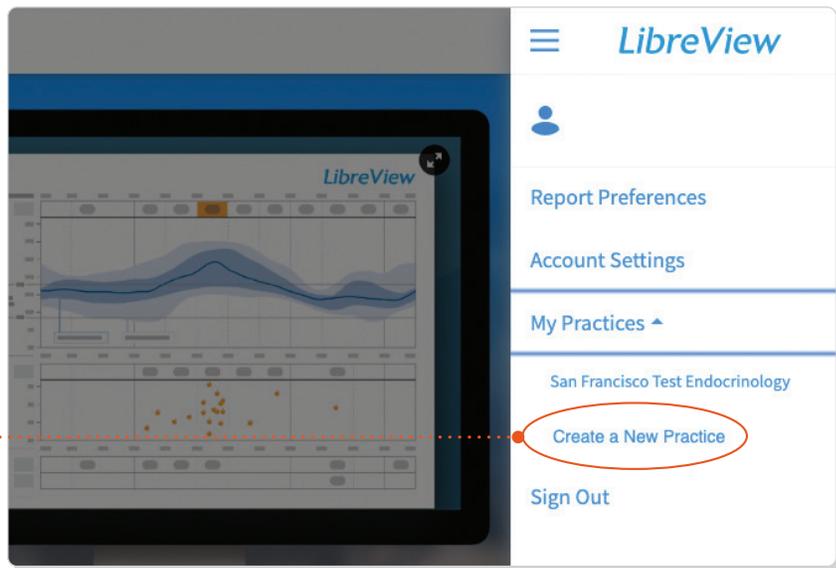
- Observe your patients' progress remotely
- Have more productive conversations with your patients
- Make more informed treatment decisions

# Enable remote patient monitoring: LibreView Practice set-up

## + Create your LibreView Practice ID

Creating a LibreView Practice generates a LibreView Practice number that patients can use to share glucose data from anywhere.† Follow these steps to get started:

- 1 Create or sign into your LibreView Practice account at [www.LibreView.com](http://www.LibreView.com)
- 2 Select the  LibreView menu icon
- 3 Select **Create a New Practice**, then select **Continue**
- 4 Complete the required information, then select **Create a New Practice** to create your LibreView Practice and generate your LibreView Practice ID.

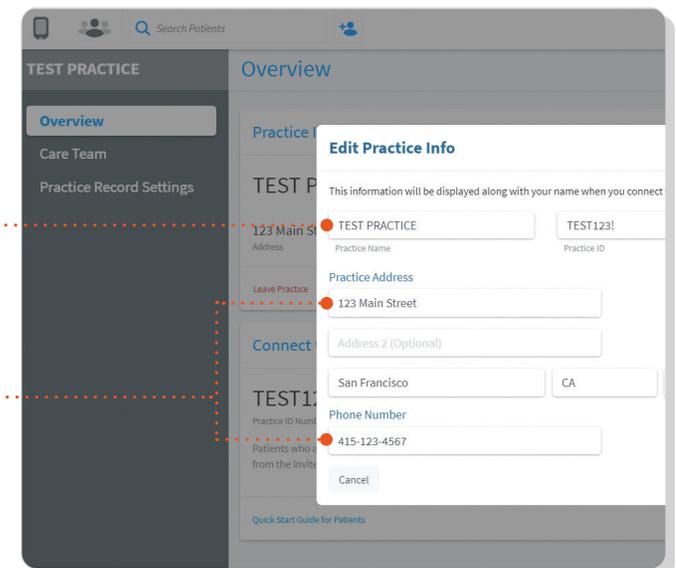


## ✎ Customize your LibreView Practice ID

Now that you've created a LibreView Practice ID, you can customize it, if desired, to make it easier to remember and share with your patients.

To customize your LibreView Practice ID:

- 1 Select the  LibreView menu icon
- 2 Select the **My Practices** drop-down list
- 3 Select the LibreView Practice you would like to view
- 4 Select **Edit** to change your LibreView Practice settings or LibreView Practice ID



# OPTION 1: Invite patients to share glucose data with Practice ID

## Provide your LibreView Practice ID to patients

Once you've created a Practice in LibreView,<sup>†</sup> you can invite your patients using the FreeStyle Libre 14 day system to share their glucose data remotely. At any time, refer back to your LibreView Practice ID by selecting [≡ LibreView](#). Your LibreView Practice ID will appear under [My Practices](#), below your practice name.

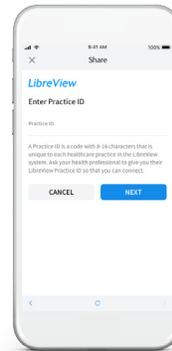


LibreView

Patients can enable data sharing with your LibreView Practice ID using the FreeStyle LibreLink app.<sup>§,||,¶,#</sup>

Your Practice ID is available in the [≡ LibreView](#) menu under [Practices](#).

This method can help patients initiate a connection themselves if receiving an email or app invitation isn't preferred.



Patients can enter your LibreView Practice ID by:

- 1 Selecting the app's [≡](#) menu icon
- 2 Tapping [Share](#)
- 3 Tapping [LibreView](#)
- 4 Tapping [Connect to a Practice](#)
- 5 Entering your LibreView Practice ID and following the prompts to connect



Patients using FreeStyle Libre 14 day readers can enter your LibreView Practice ID by:

- 1 Signing into or creating a patient LibreView account
- 2 Navigating to [Account Settings](#) from the [≡ LibreView](#) menu icon
- 3 Selecting [My Practices](#)
- 4 Entering your LibreView Practice ID and clicking [Add](#)

They can then plug in their reader and follow the prompts from LibreView to download the LibreView device drivers and upload glucose data.

Need help? Visit the [Support](#) section of [www.LibreView.com](#)

## OPTION 2: Invite patients to share glucose data with their email



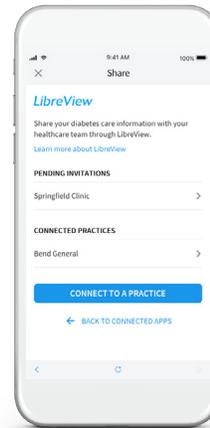
### Invite patients using their email



LibreView

#### Invite patients to connect from LibreView+

- 1 Search for an existing patient email address, or click the **+u** icon at the top of the navigator bar to add a new one to your LibreView Practice
- 2 Select the patient's profile, then select **Invite** and use the email address associated with their account
- 3 Your invitation will appear inside the patient's FreeStyle LibreLink app and in their email inbox



#### Patients can accept your invitation directly in the FreeStyle LibreLink app by:

- 1 Selecting the app's **☰** menu icon
- 2 Tapping **Share**
- 3 Tapping **LibreView**
- 4 Completing the prompts to connect



#### Patients using FreeStyle Libre 14 day readers can accept your invitation by:

- 1 Receiving your invitation to connect in their email inbox
- 2 Clicking **Accept Invitation** in the invitation
- 3 Following prompts to sign in or create a patient LibreView account

Afterward, they can plug in their FreeStyle Libre 14 day reader and follow the prompts from LibreView to download the LibreView device drivers and upload glucose data.

Need help? Visit the Support section of [www.LibreView.com](http://www.LibreView.com)

# Discover actionable insights in detailed glucose reports



## Gather insights

After you establish a data sharing connection with your FreeStyle Libre 14 day system patients, you can access insightful glucose reports for each, enabling more productive conversations and more informed treatment decisions. If patients are using both devices, data will be seamlessly merged into reports.



### Use of FreeStyle LibreLink<sup>®</sup> makes connecting easier

- App users automatically<sup>†</sup> upload glucose data to your LibreView Practice with every scan
- No need for patients to manually upload data or for office staff to download the data

OR

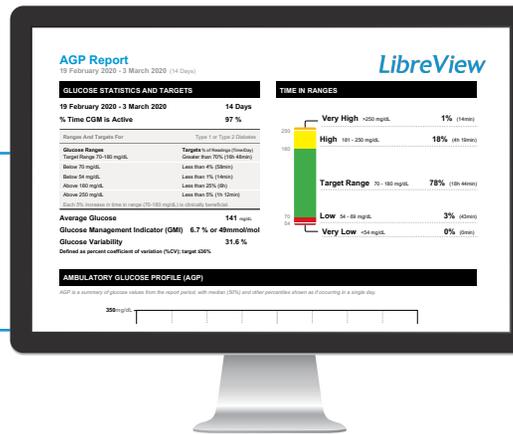
### FreeStyle Libre 14 day reader users can share without smartphones

- Patients without a compatible smartphone can upload data with their FreeStyle Libre 14 day reader using an internet-enabled computer, the LibreView device drivers, and a patient LibreView<sup>†</sup> account



## LibreView

Standardized reports:



# Recommend the FreeStyle LibreLink app<sup>s,ii,1,#</sup> and easily connect with your patients through LibreView<sup>†</sup>



LibreView

Healthcare professional support

Call 1-754-210-8584, ext 3, or visit the Support section on LibreView.com.



FreeStyle  
LibreLink

Patient support

Contact Our Customer Care Team at  
1-855-632-8658

7 days a week, 8 AM to 8 PM ET, excluding holidays



\* In comparison to FreeStyle LibreLink app patients not sharing with their physicians.<sup>1</sup>

† LibreView is developed, distributed, and supported by Newyu, Inc. 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.

‡ The user must be connected to data services for glucose data to automatically upload to LibreView.

§ 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 the FreeStyle LibreLink app requires registration with LibreView, a service provided by Abbott and Newyu, Inc.

¶ Medicare coverage is available for FreeStyle Libre 14 day systems for cell phone use if FreeStyle LibreLink is used in conjunction with the FreeStyle Libre and FreeStyle Libre 14 day readers. Patients must meet Medicare eligibility coverage criteria. Local Coverage Article: Glucose Monitor Policy Article (A52464), May 2017.

# The FreeStyle LibreLink app and the FreeStyle Libre 14 Day reader have similar but not identical features. Fingersticks are required for treatment decisions when you see Check Blood Glucose symbol, when symptoms do not match system readings, when you suspect readings may be inaccurate, or when you experience symptoms that may be due to high or low blood glucose.

\*\* If you want to use your reader, you must start the sensor with the reader first. Remember that the FreeStyle LibreLink app and the FreeStyle Libre 14 day reader do not share data. For complete information on a device, be sure to scan your sensor every 8 hours with that device; otherwise, your reports will not include all your data.

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

## Indications and Important Safety Information

The FreeStyle Libre 14 day Flash Glucose Monitoring System is a continuous glucose monitoring (CGM) device indicated for the management of diabetes in persons age 18 and older. It is designed to replace blood glucose testing for diabetes treatment decisions. The System detects trends and tracks patterns aiding in the detection of episodes of hyperglycemia and hypoglycemia, facilitating both acute and long-term therapy adjustments. Interpretation of the System readings should be based on the glucose trends and several sequential readings over time. The System is intended for single patient use and requires a prescription.

**CONTRAINDICATIONS:** Remove the sensor before MRI, CT scan, X-ray, or diathermy treatment.

**WARNINGS/LIMITATIONS:** Do not ignore symptoms that may be due to low or high blood glucose, hypoglycemic unawareness, or dehydration. Check sensor glucose readings with a blood glucose meter when Check Blood Glucose symbol appears, when symptoms do not match system readings, or when readings are suspected to be inaccurate. The FreeStyle Libre 14 day system does not have alarms unless the sensor is scanned, and the system contains small parts that may be dangerous if swallowed. The FreeStyle Libre 14 day system is not approved for pregnant women, persons on dialysis, or critically-ill population. Sensor placement is not approved for sites other than the back of the arm and standard precautions for transmission of blood borne pathogens should be taken. The built-in blood glucose meter is not for use on dehydrated, hypotensive, in shock, hyperglycemic-hyperosmolar state, with or without ketosis, neonates, critically-ill patients, or for diagnosis or screening of diabetes.

When using FreeStyle LibreLink app, access to a blood glucose monitoring system is required as the app does not provide one. Review all product information before use or contact Abbott Toll Free (855-632-8658) or visit [www.FreeStyleLibre.us](http://www.FreeStyleLibre.us) for detailed indications for use and safety information. For full indications for use and safety information, visit [www.freestylelibre.us/safety-information.html](http://www.freestylelibre.us/safety-information.html).

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