FreeStyle Libre 2
FLASH GLUCOSE MONITORING SYSTEM

FreeStyle Libre 14 day
FLASH GLUCOSE MONITORING SYSTEM

YOU CAN DO IT REMOTELY

Setting up your practice for remote patient monitoring

87% of patients sharing results on a FreeStyle Libre app platform*† with their physicians continue using sensors after 12 months[1‡].

life. *to the fullest.*®

Abbott

Start with LibreView[*]

LibreView

LibreView is a secure, cloud-based system that enables more effective diabetes management by giving practices visibility to their patients' FreeStyle Libre 2 system and FreeStyle Libre 14 day system glucose data.

Easy upload

Glucose data are automatically[†] uploaded from a patient's FreeStyle Libre 2 app[‡§] or FreeStyle LibreLink app[‖#] to LibreView, or can be manually uploaded from the FreeStyle Libre 2 reader[#**] or FreeStyle Libre 14 day reader[§††].
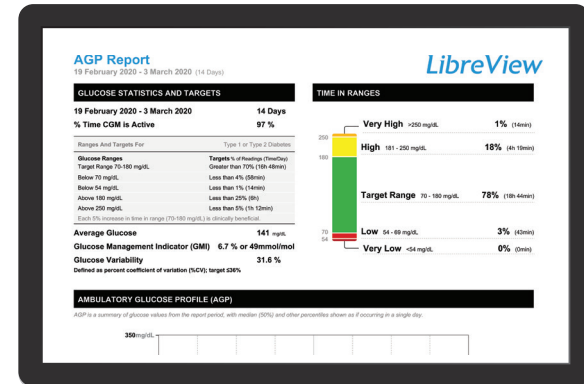
Remote access

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[1] standardized reports, including Time in Range, to make more informed treatment decisions.

AGP Report
19 February 2020 - 3 March 2020 (14 Days)

GLUCOSE STATISTICS AND TARGETS

19 February 2020 - 3 March 2020	14 Days
% Time CGM is Active	97 %

Ranges And Targets For	Type 1 or Type 2 Diabetes
Glucose Ranges	**Targets % of Readings (Time/Day)**
Target Range 70-180 mg/dL	Greater than 70% (16h 48min)
Below 70 mg/dL	Less than 4% (58min)
Below 54 mg/dL	Less than 1% (14min)
Above 180 mg/dL	Less than 25% (6h)
Above 250 mg/dL	Less than 5% (1h 12min)
Each 5% increase in time in range (70-180 mg/dL) is clinically beneficial	

Average Glucose	141 mg/dL
Glucose Management Indicator (GMI)	6.7 % or 49mmol/mol
Glucose Variability	31.6 %
Defined as percent coefficient of variation (%CV); target ≤36%	

TIME IN RANGES

Very High	>250 mg/dL	1%	(14min)
High	181 - 250 mg/dL	18%	(4h 19min)
Target Range	70 - 180 mg/dL	78%	(18h 44min)
Low	54 - 69 mg/dL	3%	(43min)
Very Low	<54 mg/dL	0%	(0min)

AMBULATORY GLUCOSE PROFILE (AGP)

AGP is a summary of glucose values from the report period, with median (50%) and other percentiles shown as if occurring in a single day.

350 mg/dL

Not actual patient data.

Get started at 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 2 system and 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

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* 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's device must have internet connectivity for glucose data to automatically upload to LibreView.

‡ The FreeStyle Libre 2 app is only compatible with certain mobile devices and operating systems. Please check our website for more information about device compatibility before using the app. Use of FreeStyle Libre 2 app requires registration with LibreView.

§ Medicare coverage is available for the FreeStyle Libre 2 system if a smartphone with the FreeStyle Libre 2 app is used in conjunction with the FreeStyle Libre 2 reader to review glucose data. Medicare coverage is not available if a patient never uses the FreeStyle Libre 2 reader, and patients must meet other applicable coverage criteria. See Local Coverage Determination: Glucose Monitors (L33822), July 2021 and Local Coverage Article: Glucose Monitors (A52464), Jan 2020.

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Medicare coverage is available for the FreeStyle Libre 14 day system if a smartphone with FreeStyle LibreLink is used in conjunction with the FreeStyle Libre 14 day reader to review glucose data. Patients must meet Medicare eligibility coverage criteria. See Local Coverage Determination: Glucose Monitors (L33822), July 2021 and Local Coverage Article: Glucose Monitors (A52464), Jan 2020.

** The FreeStyle Libre 2 app and the FreeStyle Libre 2 reader have similar but not identical features. Fingersticks are required for treatment decisions when you see Check Blood Glucose symbol and when your glucose alarms and readings from the system do not match symptoms or expectations.

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As a courtesy to its customers, Abbott provides the most up-to-date information available, but it is subject to change and interpretation. The customer is ultimately responsible for determining the appropriate codes, coverage, and payment policies for individual patients. Abbott does not guarantee third party coverage of payment for our products or reimburse customers for claims that are denied by third party payors.

Reference: 1. Unger, Jeff, Pamela Kushner, and John E. Anderson. "Practical guidance for using the FreeStyle Libre flash continuous glucose monitoring in primary care." *Postgraduate Medicine* (2020): 1-9. https://doi.org/10.1080/00325481.2020.1744393

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Enable remote patient monitoring: LibreView* Practice set-up

⊕ Create your LibreView Practice ID

Creating a LibreView Practice generates a LibreView Practice ID 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

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.
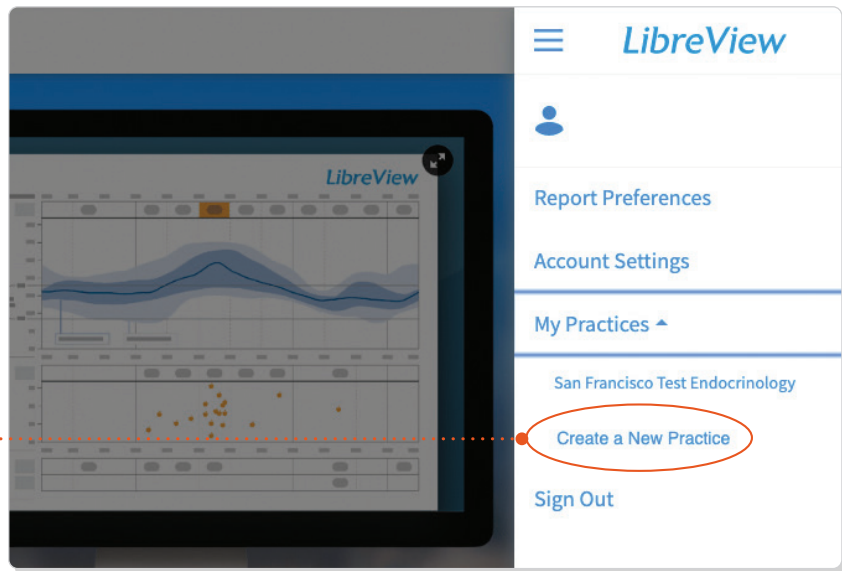
✎ Customize your LibreView Practice ID

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
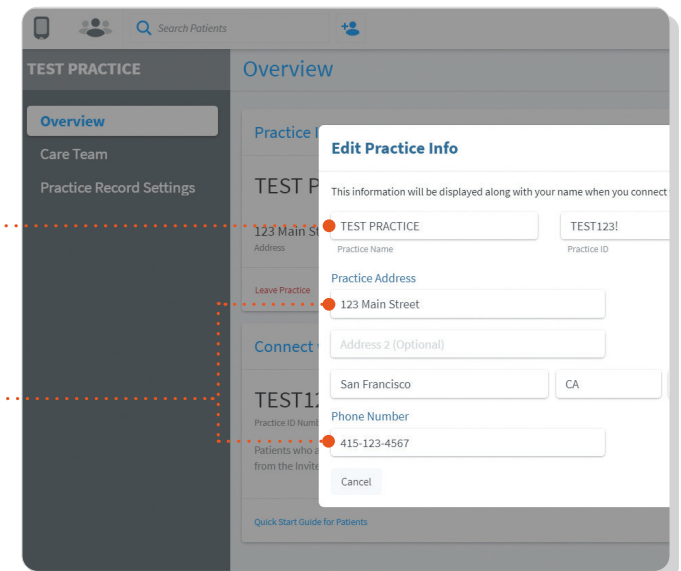
3

Invite patients to share glucose data with Practice ID

Provide your LibreView Practice ID to patients

Once you've created a Practice in LibreView*, you can invite your patients using the FreeStyle Libre 2 system or 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

FreeStyle Libre 2 app

FreeStyle LibreLink app

Patients can enable data sharing with your LibreView Practice ID using the FreeStyle Libre 2 app†‡ or the FreeStyle LibreLink app§||.

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.
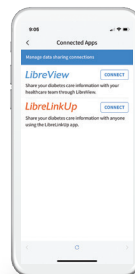
Patients can enter your LibreView Practice ID by:

1. Selecting the app's ≡ menu icon

2. Tapping Connected Apps

3. Tapping *LibreView*

4. Tapping Connect to a Practice

5. Entering your LibreView Practice ID and following the prompts to connect

Need help?
Visit the Support section of www.LibreView.com

Patients using FreeStyle Libre 2 readers or 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.

Invite patients to share glucose data with their email

Invite patients using their email

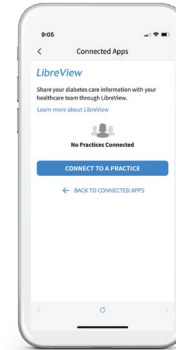### LibreView

Invite patients to connect from LibreView*

1. Search for an existing patient email address, or click the 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 Libre 2 app†‡ or FreeStyle LibreLink app§‖ and in their email inbox

FreeStyle Libre 2 app

FreeStyle LibreLink app

Patients can accept your invitation directly in the FreeStyle Libre 2 app or the FreeStyle LibreLink app by:

1. Selecting the app's ≡ menu icon

2. Tapping Connected Apps

3. Tapping LibreView

4. Completing the prompts to connect

Need help?
Visit the Support section of www.LibreView.com

Patients using FreeStyle Libre 2 readers or 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 reader and follow the prompts from LibreView to download the LibreView device drivers and upload glucose data.

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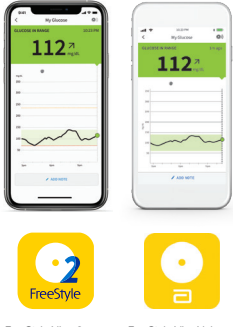
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Discover actionable insights in detailed glucose reports

Gather insights

After you establish a data sharing connection with your FreeStyle Libre 2 system and FreeStyle Libre 14 day system patients, you can access insightful glucose reports, enabling more productive conversations and more informed treatment decisions.

Use of the FreeStyle Libre 2 app*† and FreeStyle LibreLink app‡§ makes connecting easier

- App users automatically‖ 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

FreeStyle Libre 2 app   FreeStyle LibreLink app

OR

Users of the FreeStyle Libre 2 reader or FreeStyle Libre 14 day reader can still share data

- Patients without a compatible smartphone can upload data with their FreeStyle Libre 2 reader or FreeStyle Libre 14 day reader using an internet-enabled computer, the LibreView device drivers, and a patient LibreView account

LibreView

Standardized reports:

1. Ambulatory Glucose Profile with Time in Range
2. Snapshot
3. Daily Log
4. Daily Patterns
5. Glucose Pattern Insights
6. Mealtime Patterns
7. Monthly Summary
8. Weekly Summary

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Recommend the FreeStyle Libre 2 app*† or FreeStyle LibreLink app‡§ and easily connect with your patients through LibreView‖

Healthcare professional support

LibreView

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

Patient support

Contact our Customer Care Team at 1-855-632-8658
7 days a week, 8AM to 8PM ET, excluding holidays

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