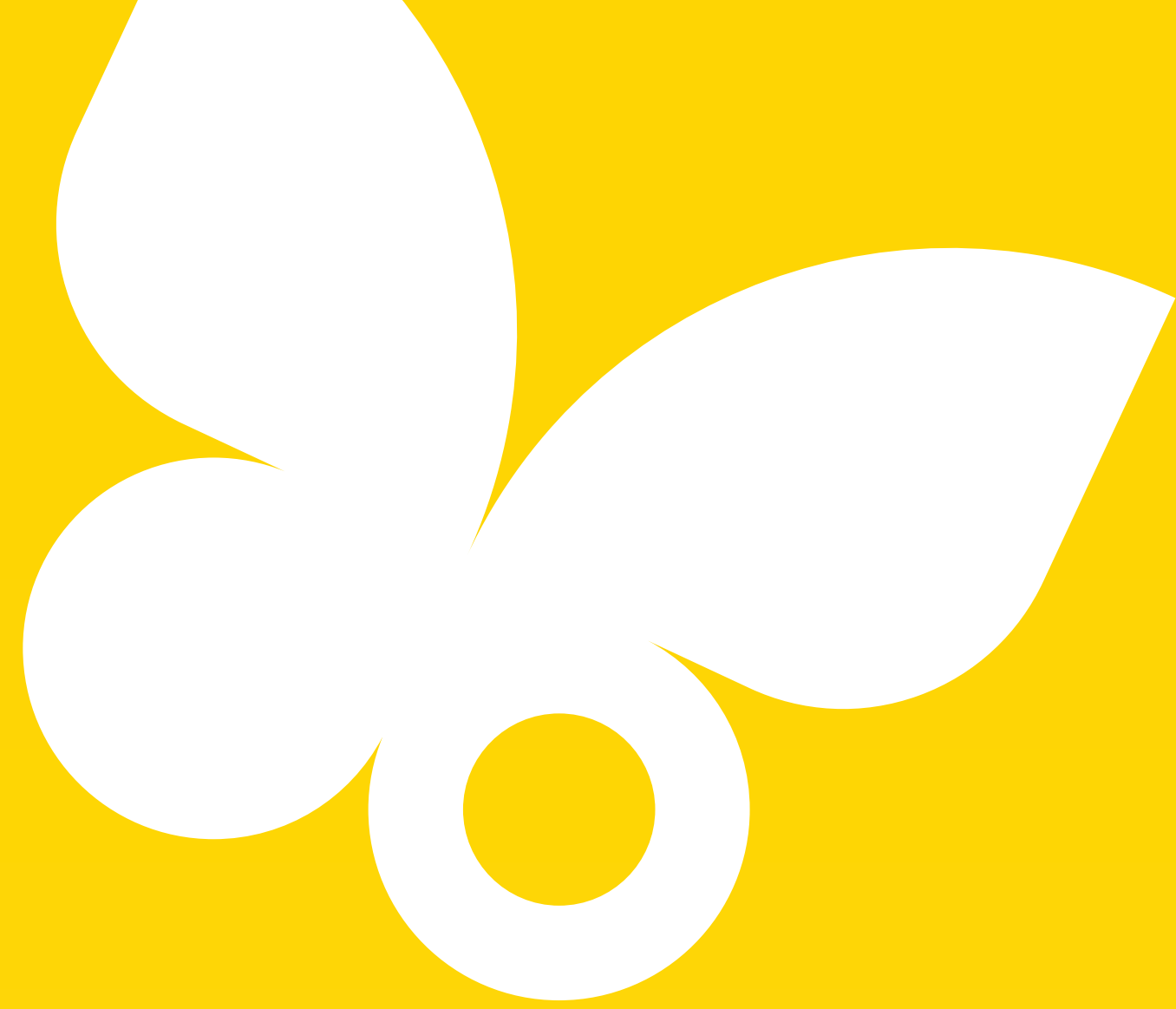


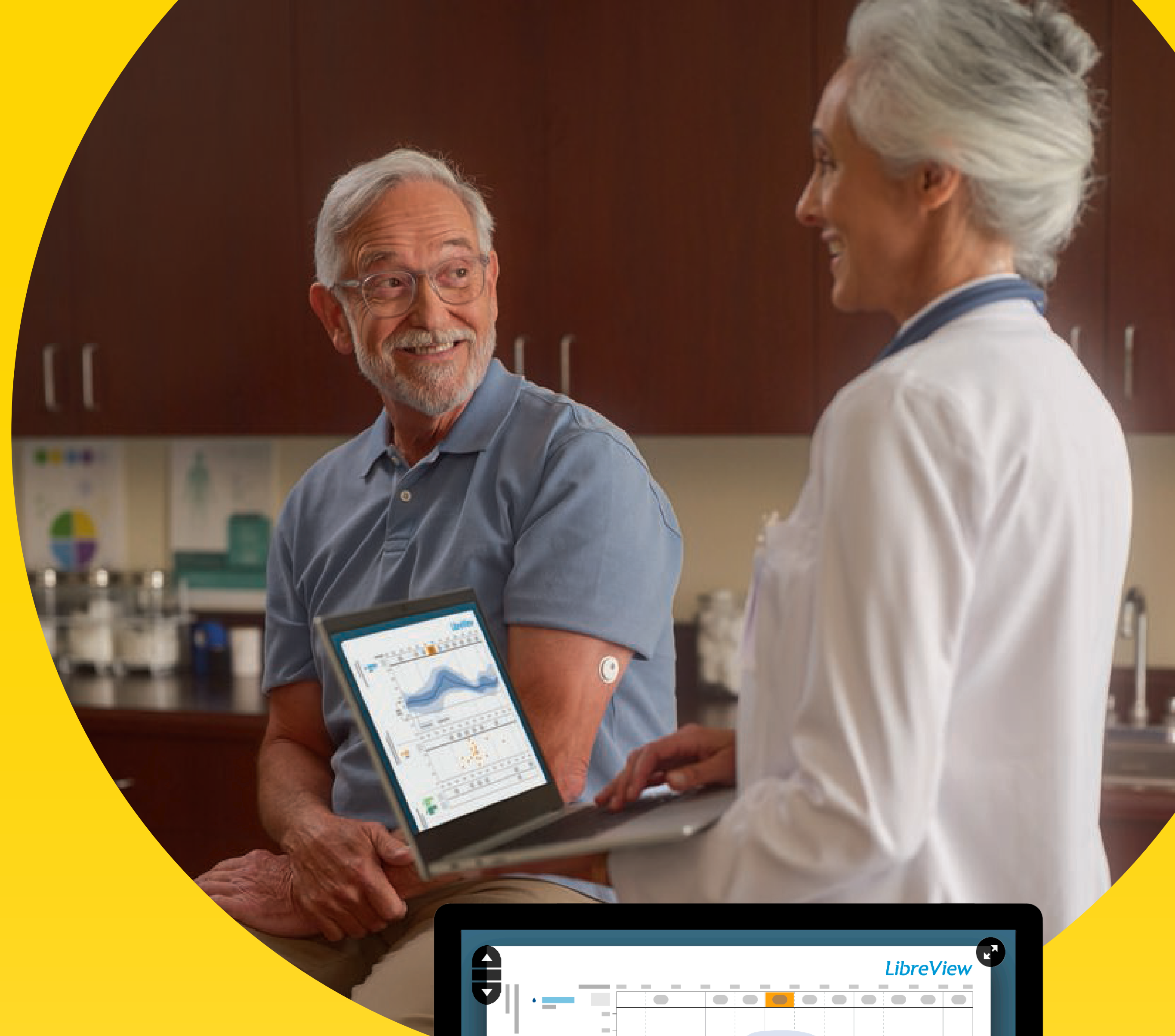


FreeStyle
Libre

LibreView

One click away for glucose insights with an integrated FreeStyle Libre digital platform

Remote access to your patients' glycaemic trends and patterns for more informed consultations.



The FreeStyle Libre 3 Flash Glucose Monitoring System (FreeStyle Libre 3 Reader or FreeStyle Libre 3 app used with FreeStyle Libre 3 Plus Sensor) is indicated for measuring interstitial fluid glucose levels continuously in people aged 2 years and older with diabetes mellitus. Always read and follow the label/insert.

The FreeStyle Libre 2 flash glucose monitoring system is indicated for measuring interstitial fluid glucose levels in people aged 4 years and older with diabetes mellitus. Always read and follow the label/insert.

The FreeStyle Libre system 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 app. Use of the FreeStyle Libre system apps require registration with LibreView.

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.

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



Patients can share glucose data with you to enhance and facilitate in-person office or virtual visits



CONNECT TO A DOCTOR'S PRACTICE
using the FreeStyle Libre system apps*

Easy Sharing

An optional app feature that enables patients to easily share their glucose data with your practice through LibreView†



Optimise Workflow

Your patient's glucose data are automatically uploaded‡ to LibreView, a secure,§ cloud-based system

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Get insights into your patients' glucose, easy uploads, and remote access—all with LibreView*

LibreView* is a secure,[†] cloud-based platform that provides you and your Care Team access to patient glucose reports to make more informed treatment decisions.



Easy Uploads

Easily review your patients' glucose trends with automatically uploaded[‡] glucose data from your patients' FreeStyle Libre system apps[§]



Remote Access

Optimize your workflow with access to the latest reports from any internet-connected computer



User-Friendly Reports

Glucose reports are designed to be easy-to-understand and reflect expert recommendations to help you uncover hidden patterns and trends

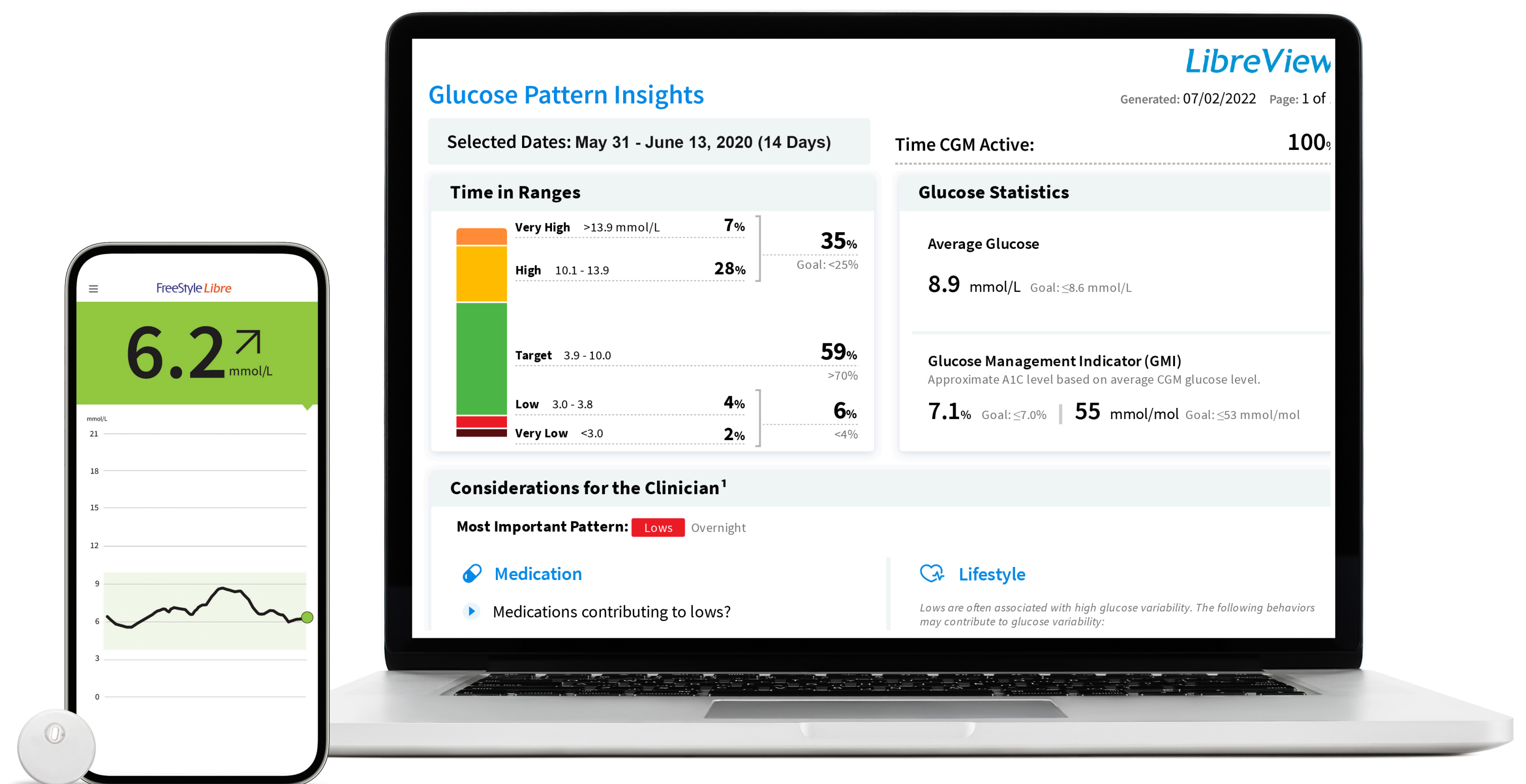


Image for illustrative purposes only.

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How to make the most of LibreView

- Create a LibreView Professional Account & Set up a LibreView Practice
- Connect with your patients
- Generate Glucose History reports
- Collaborate with your Care Team



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.

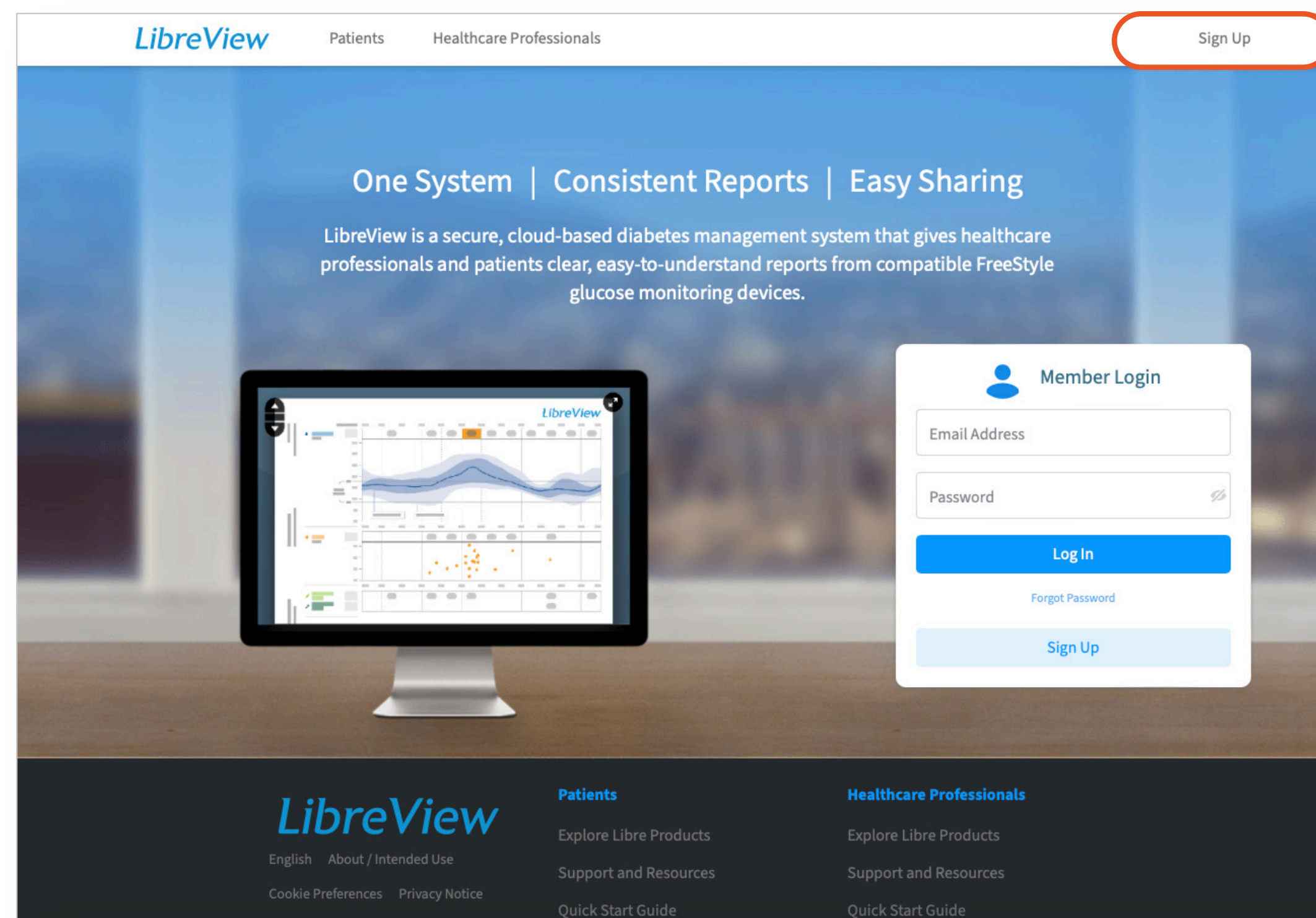
Create a LibreView Professional Account to get started with LibreView

1 Create a LibreView Professional Account

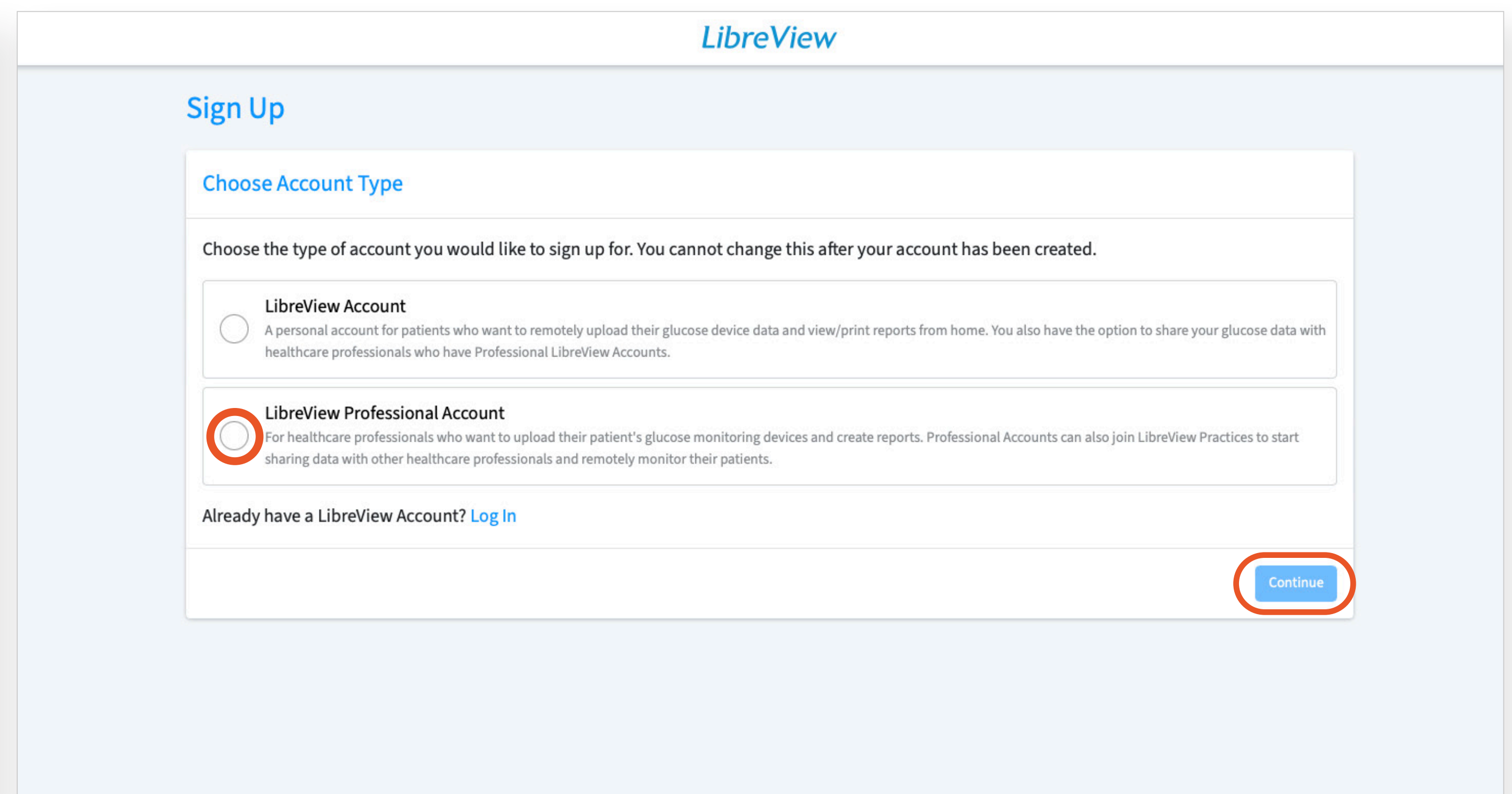
2 Set up a LibreView Practice

3 Invite Patients to Share Data

4 Optional: Add Care Team Members



1. Click on “**Sign Up**” from the LibreView home page



2. Select **LibreView Professional Account** and complete sign up steps

3. Go to your email inbox, find the verification email from LibreView and click on the **Verify Email** button

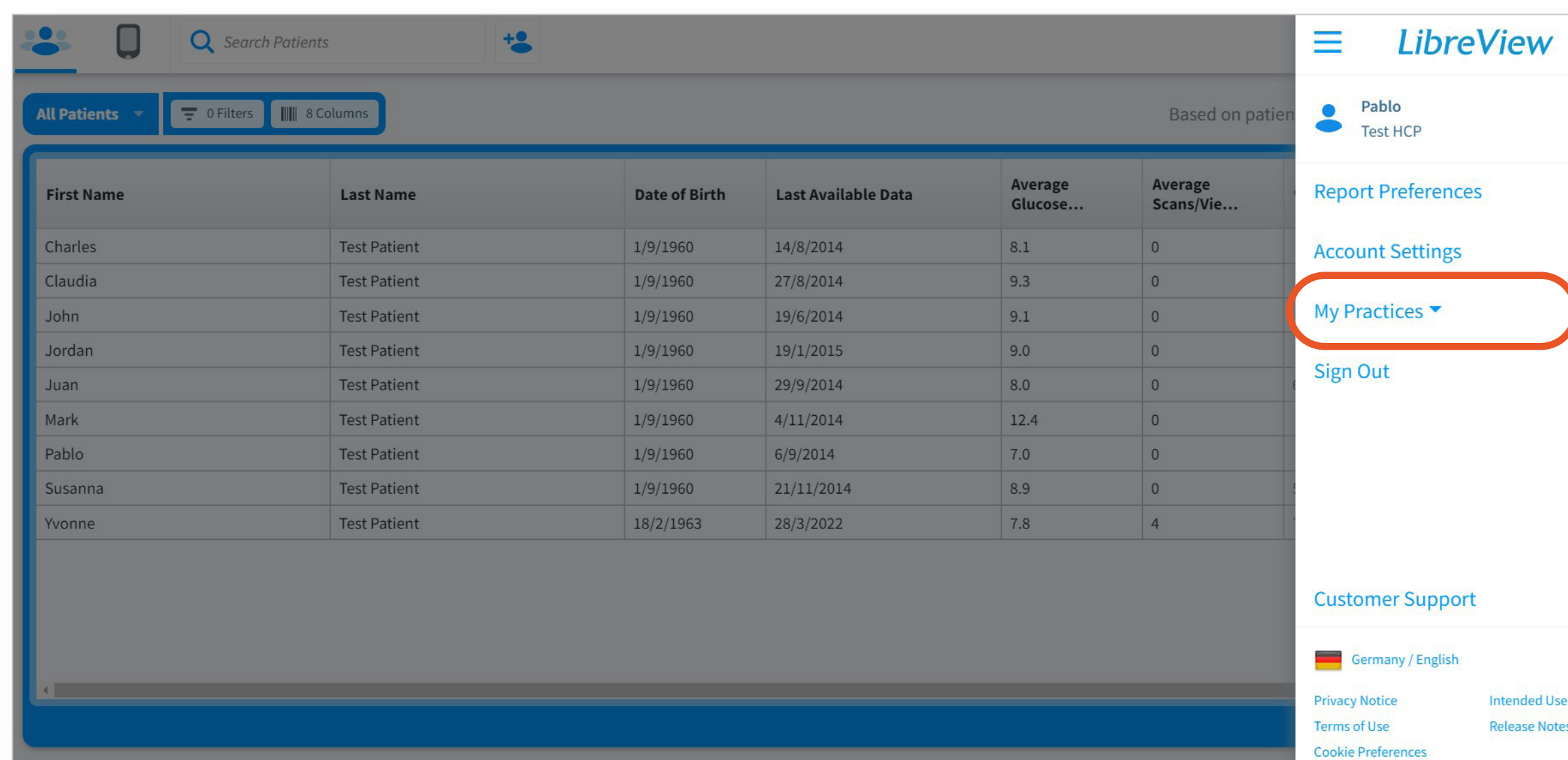
Create your LibreView Practice to add patients and collaborate with Care Team members

1 Create a LibreView Professional Account

2 Set up a LibreView Practice

3 Invite Patients to Share Data

4 Optional: Add Care Team Members



The screenshot shows the 'LibreView Practice' creation form. The form is titled 'Create a New Practice' and includes a section for 'Practice Information'. The 'Practice Name' field is filled with 'Demo Clinic'. The 'Practice ID' field is filled with 'DemoClinic10' and is highlighted with a red circle. Below this, there's a section for 'Practice Address' with fields for 'Address 1' (123 Main St), 'Address 2 (Optional)', 'City' (Oakland), 'State/Province' (CA), and 'Zip Code' (12345). At the bottom, there's a 'Phone Number' field (123456789) and a 'Create Practice' button highlighted with a red circle.

1. Open the **Settings** Menu, select **My Practices**, and tap **Create a New Practice**

- Review the **Overview** section and tap continue

2. Enter your practice information and customized Practice ID and tap **Create Practice**



The prepopulated Practice ID can be changed to an easier number to remember, like the practice office phone number

Invite patients to connect to your practice and share glucose data using the Practice ID and their FreeStyle Libre apps

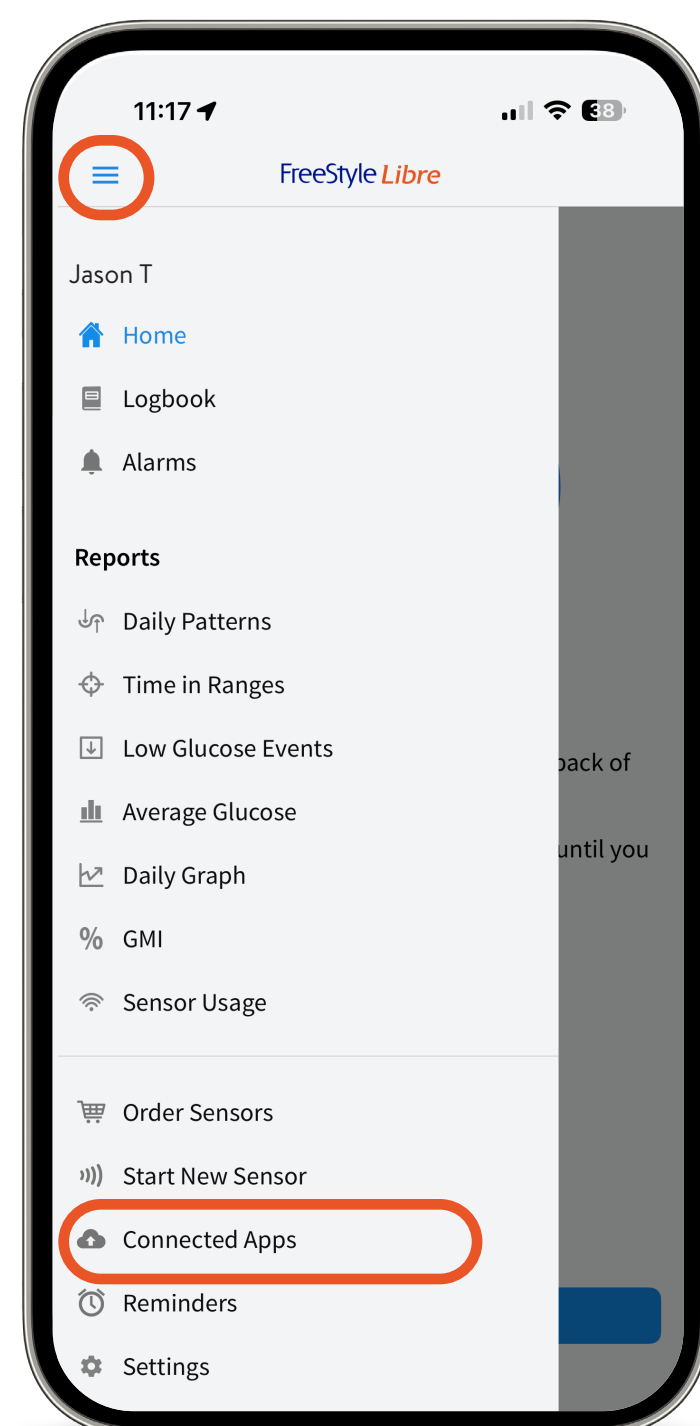
1 Create a LibreView Professional Account

2 Set up a LibreView Practice

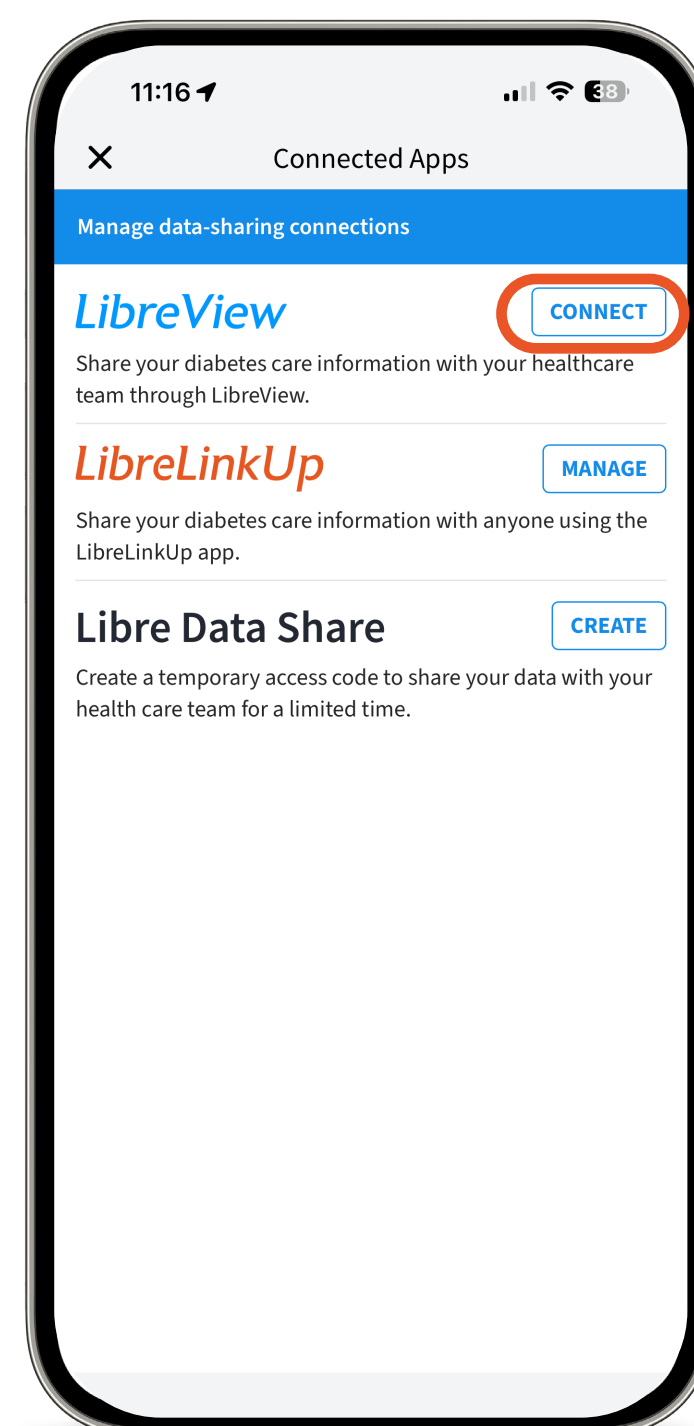
3 Invite Patients to Share Data

Option 1: Patients Connect via FSL 2 /FSL 3 Apps
Or

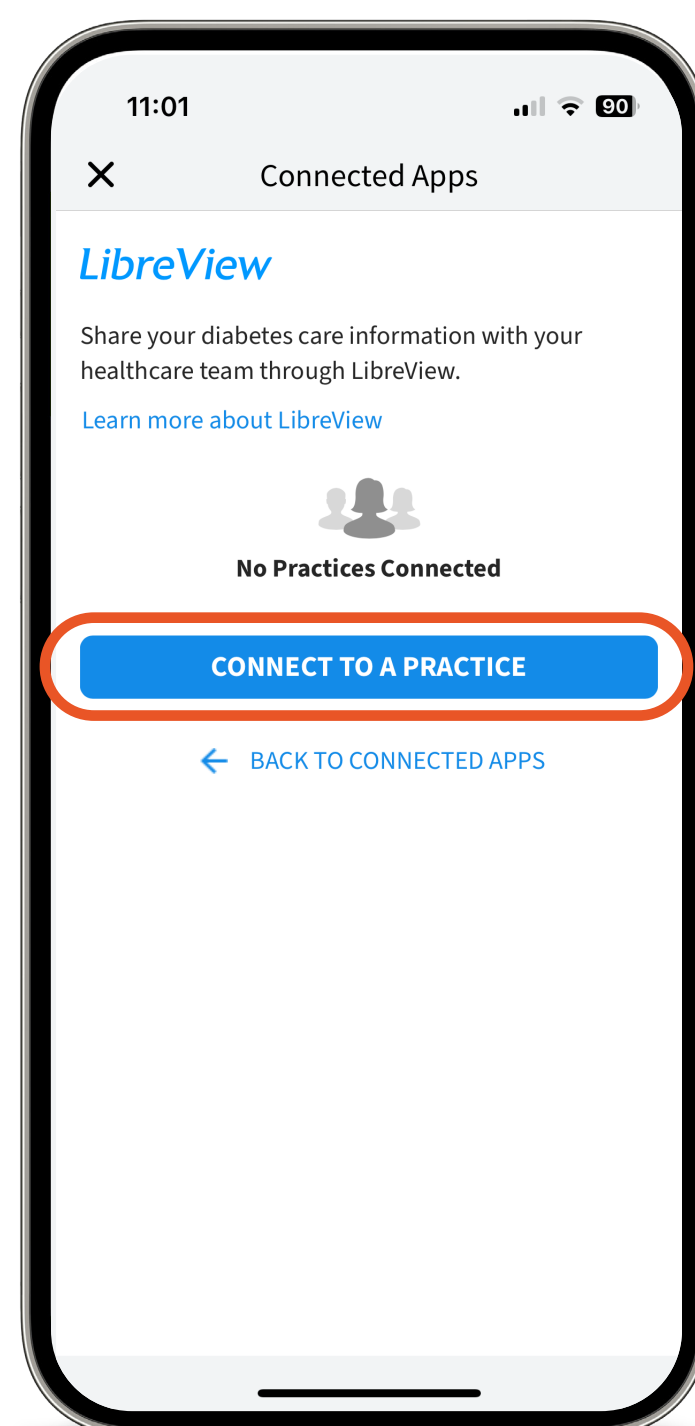
Option 2: Invite Patients via LibreView Email



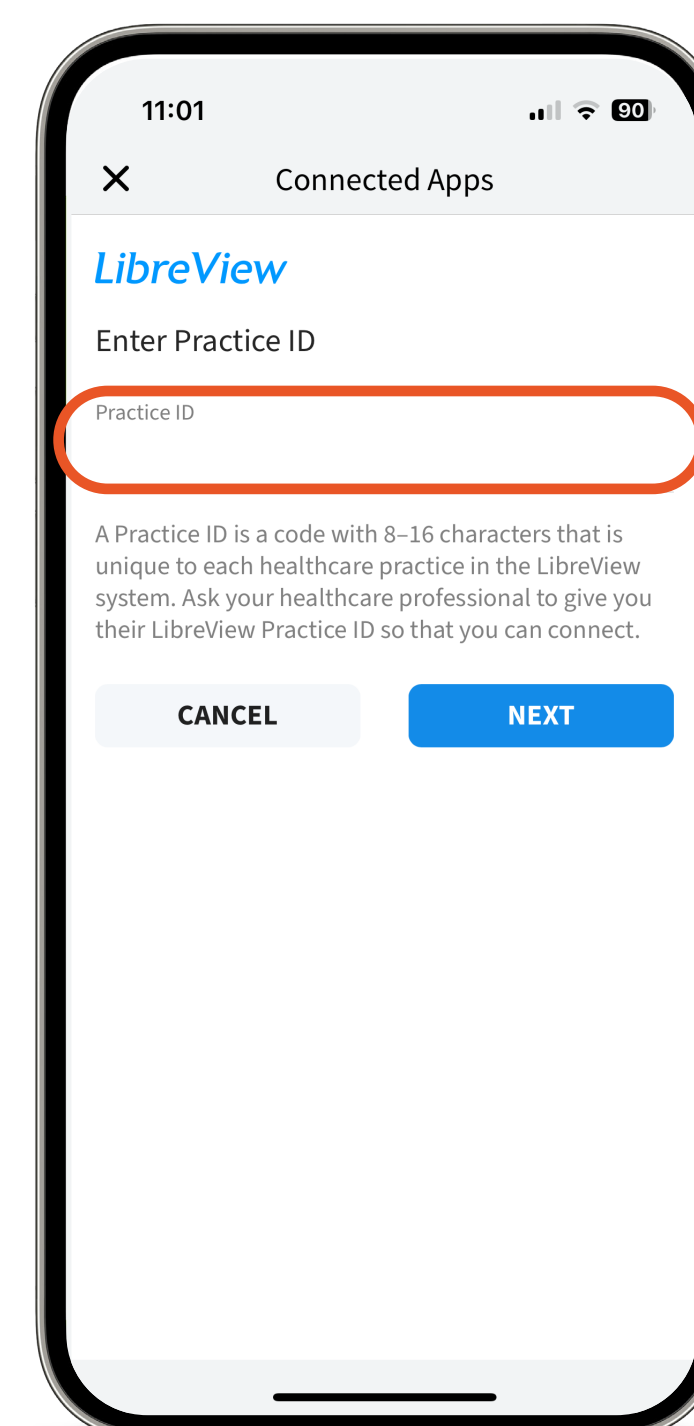
Step 1
Click Settings and
Connected Apps



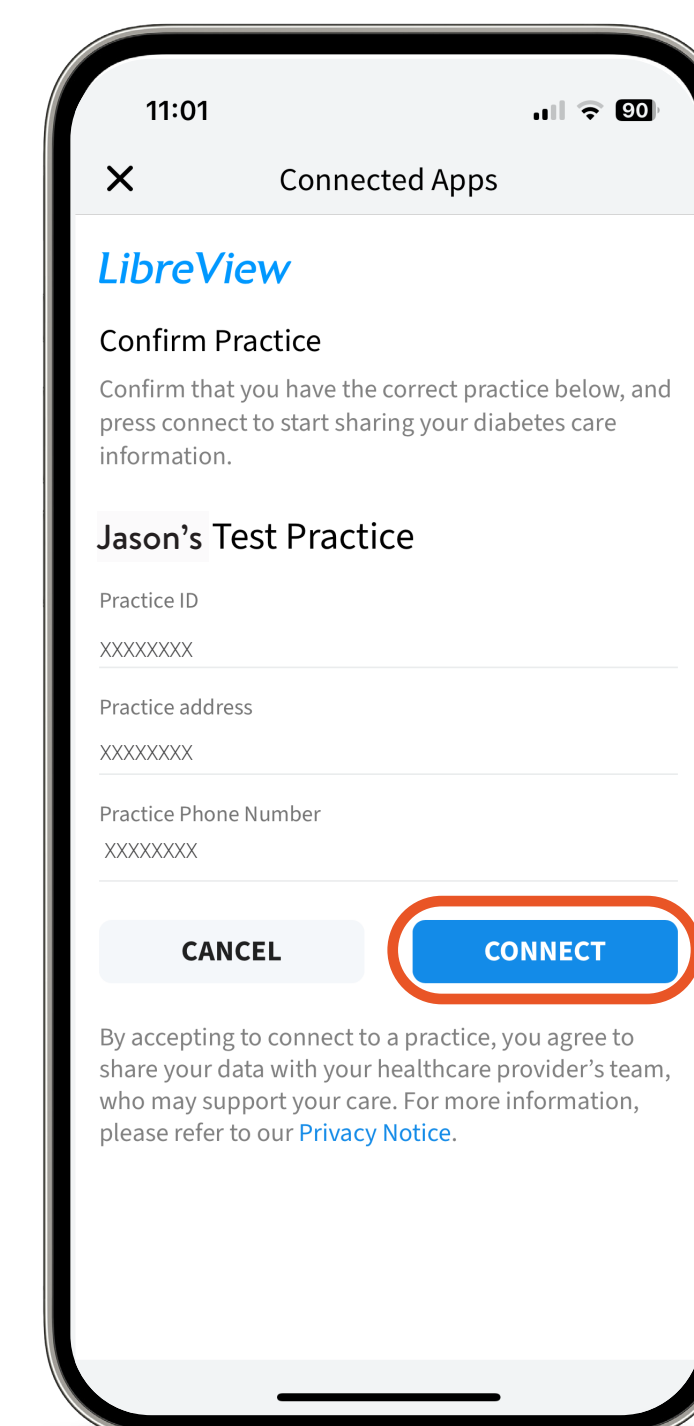
Step 2
Click Connect



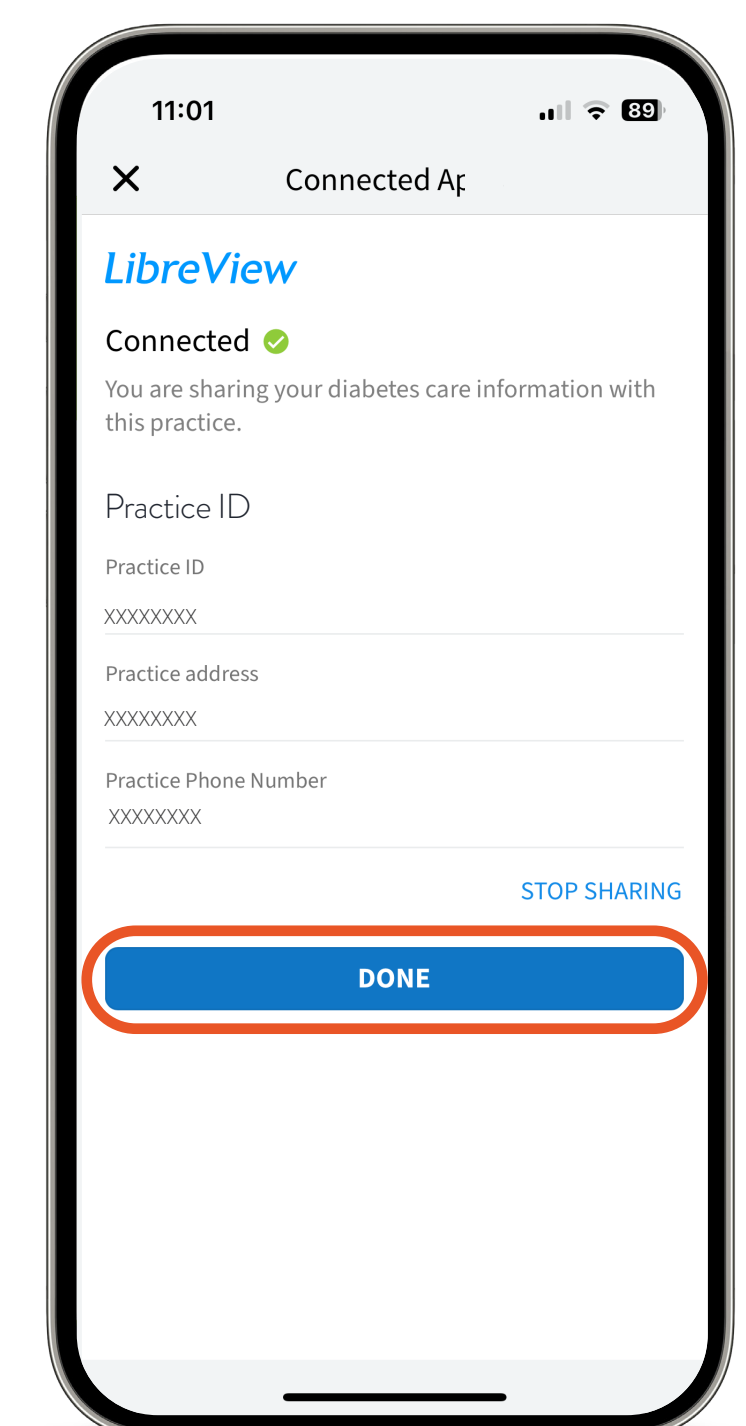
Step 3
Click Connect
to a Practice



Step 4
Enter the Practice ID*
provided by HCP



Step 5
Review Practice
details and click
Connect



Done!
You are now sharing
your glucose data

* To locate your practice ID in LibreView, click Settings -> My Practices -> "Your Practice" -> Overview

The FreeStyle Libre 3 Flash Glucose Monitoring System (FreeStyle Libre 3 Reader or FreeStyle Libre 3 app used with FreeStyle Libre 3 Plus Sensor) is indicated for measuring interstitial fluid glucose levels continuously in people aged 2 years and older with diabetes mellitus. Always read and follow the label/insert.

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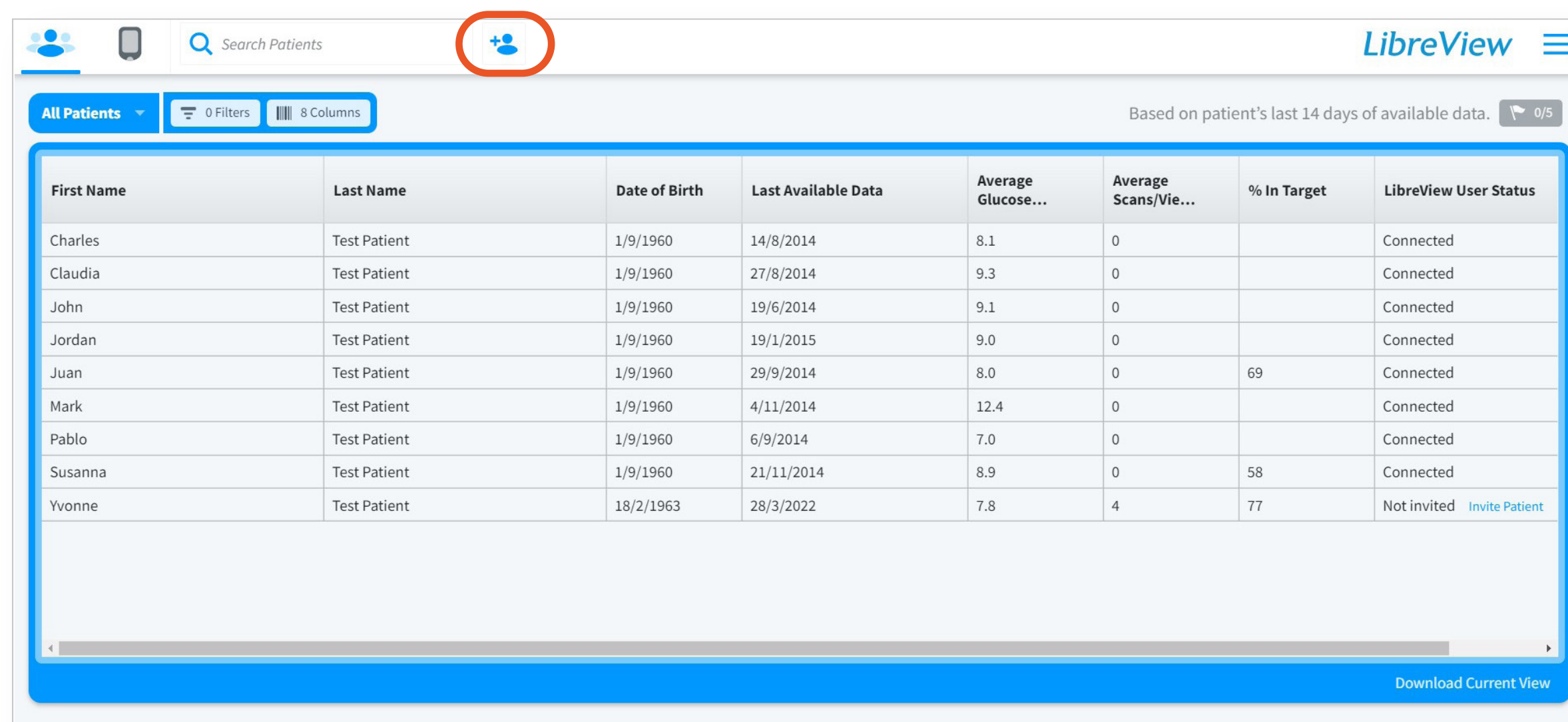
Send **new patients** an invitation to connect to your practice and share glucose data

1 Create a LibreView Professional Account

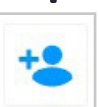
2 Set up a LibreView Practice

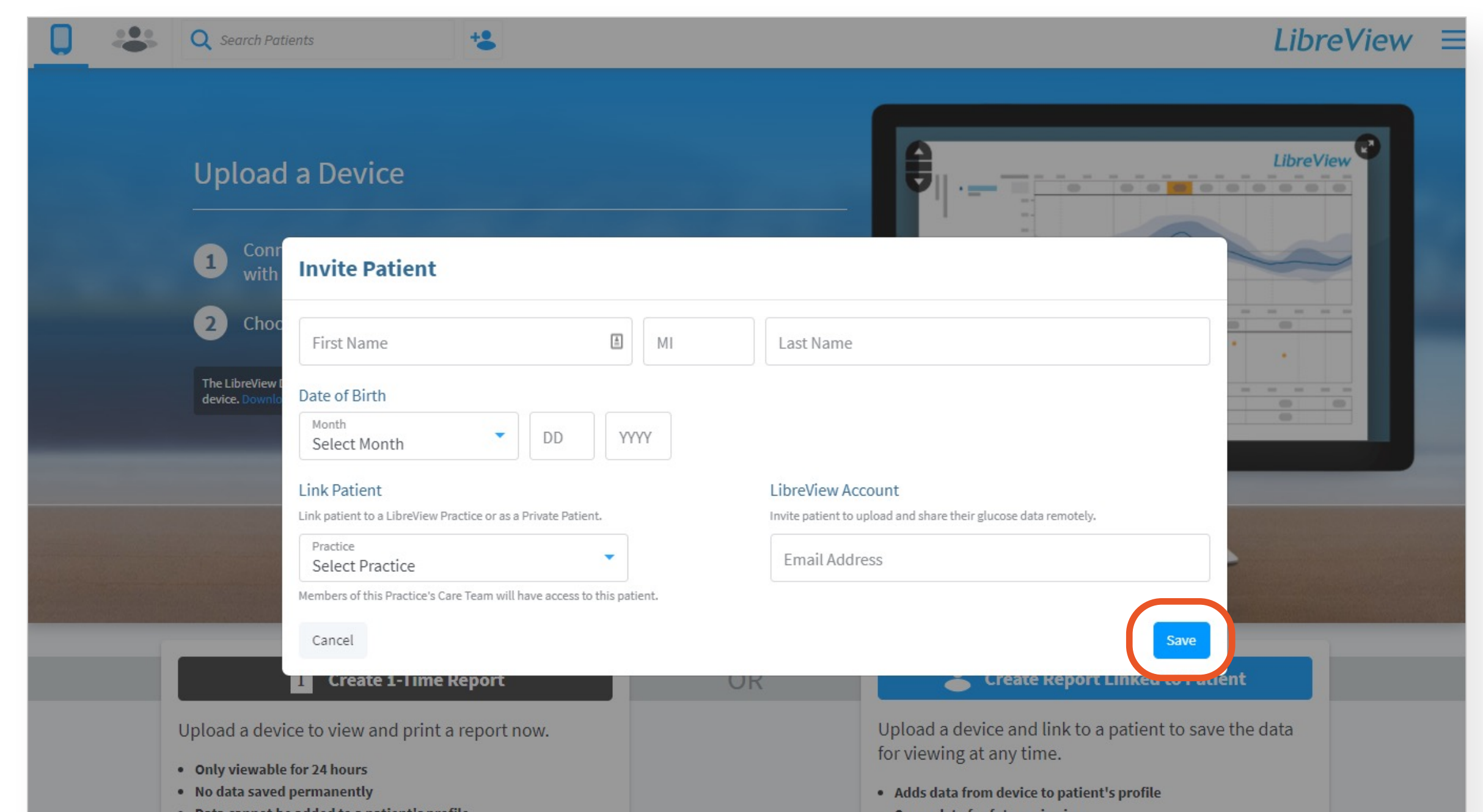
3 Invite Patients to Share Data

Option 1: Patients Connect via FSL 2 /FSL 3 Apps
Or
Option 2: Invite Patients via LibreView Email



First Name	Last Name	Date of Birth	Last Available Data	Average Glucose...	Average Scans/Vie...	% In Target	LibreView User Status
Charles	Test Patient	1/9/1960	14/8/2014	8.1	0		Connected
Claudia	Test Patient	1/9/1960	27/8/2014	9.3	0		Connected
John	Test Patient	1/9/1960	19/6/2014	9.1	0		Connected
Jordan	Test Patient	1/9/1960	19/1/2015	9.0	0		Connected
Juan	Test Patient	1/9/1960	29/9/2014	8.0	0	69	Connected
Mark	Test Patient	1/9/1960	4/11/2014	12.4	0		Connected
Pablo	Test Patient	1/9/1960	6/9/2014	7.0	0		Connected
Susanna	Test Patient	1/9/1960	21/11/2014	8.9	0	58	Connected
Yvonne	Test Patient	18/2/1963	28/3/2022	7.8	4	77	Not invited Invite Patient

1. If a profile does not exist for the patient, click the **Add Patient** icon  at the top of the navigation bar



Invite Patient

First Name MI Last Name

Date of Birth
Month Select Month DD YYYY

Link Patient
Link patient to a LibreView Practice or as a Private Patient.
Practice Select Practice

LibreView Account
Invite patient to upload and share their glucose data remotely.
Email Address

Members of this Practice's Care Team will have access to this patient.

Cancel Save

2. Enter the patient's **First Name**, **Last Name** and **Date of Birth**, **select the practice** you would like to invite them to and the **email address** associated with their account, and click **Save**

3. Patient will receive a pending invitation to accept in their app. Once the patient taps **Pending Invitation** and **Accept**, data sharing will be initiated with your practice

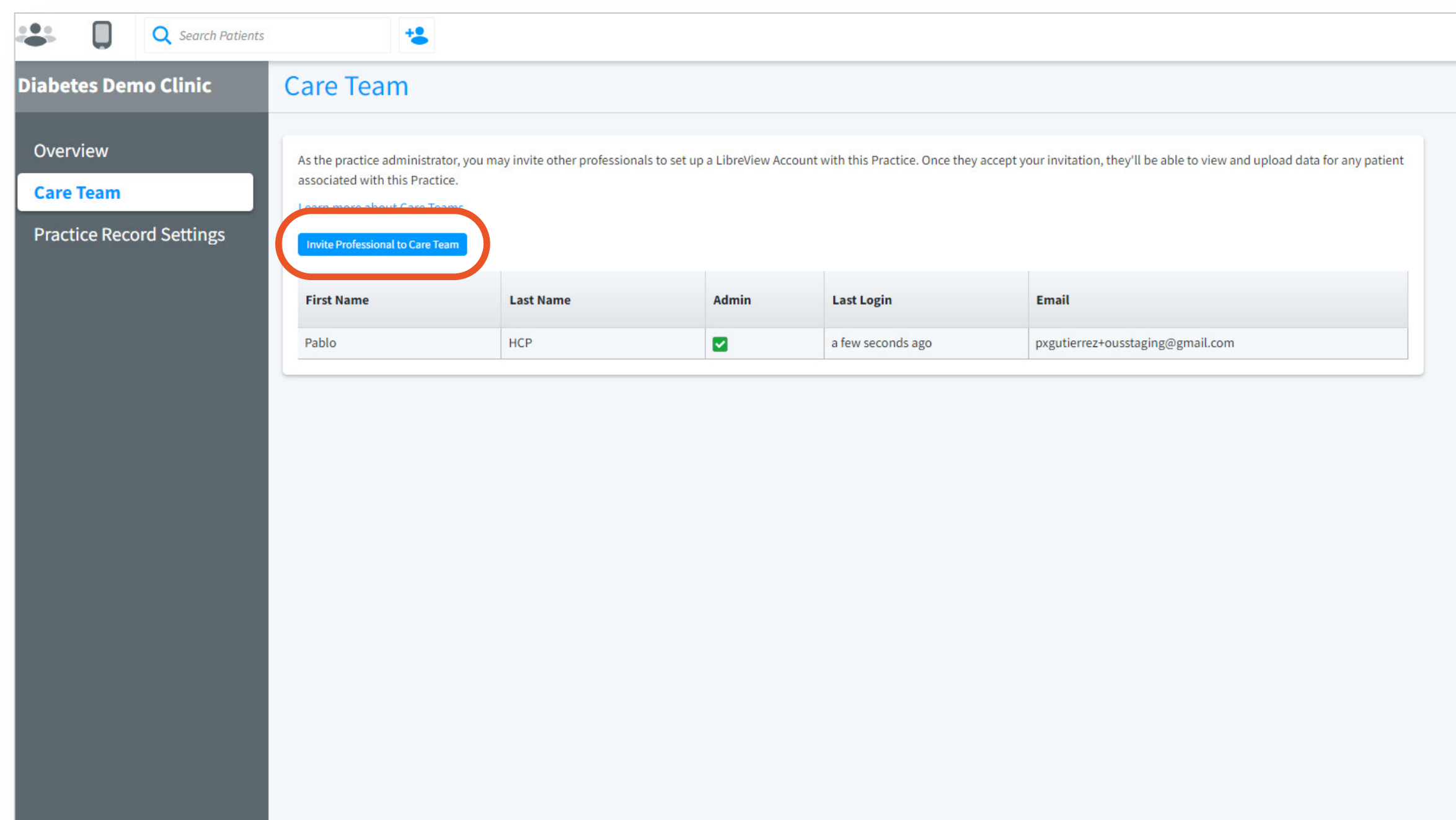
Optional: Add Care Team members so they can access patient glucose data on their own

1 Create a LibreView Professional Account

2 Set up a LibreView Practice

3 Invite Patients to Share Data

4 Optional: Add Care Team Members

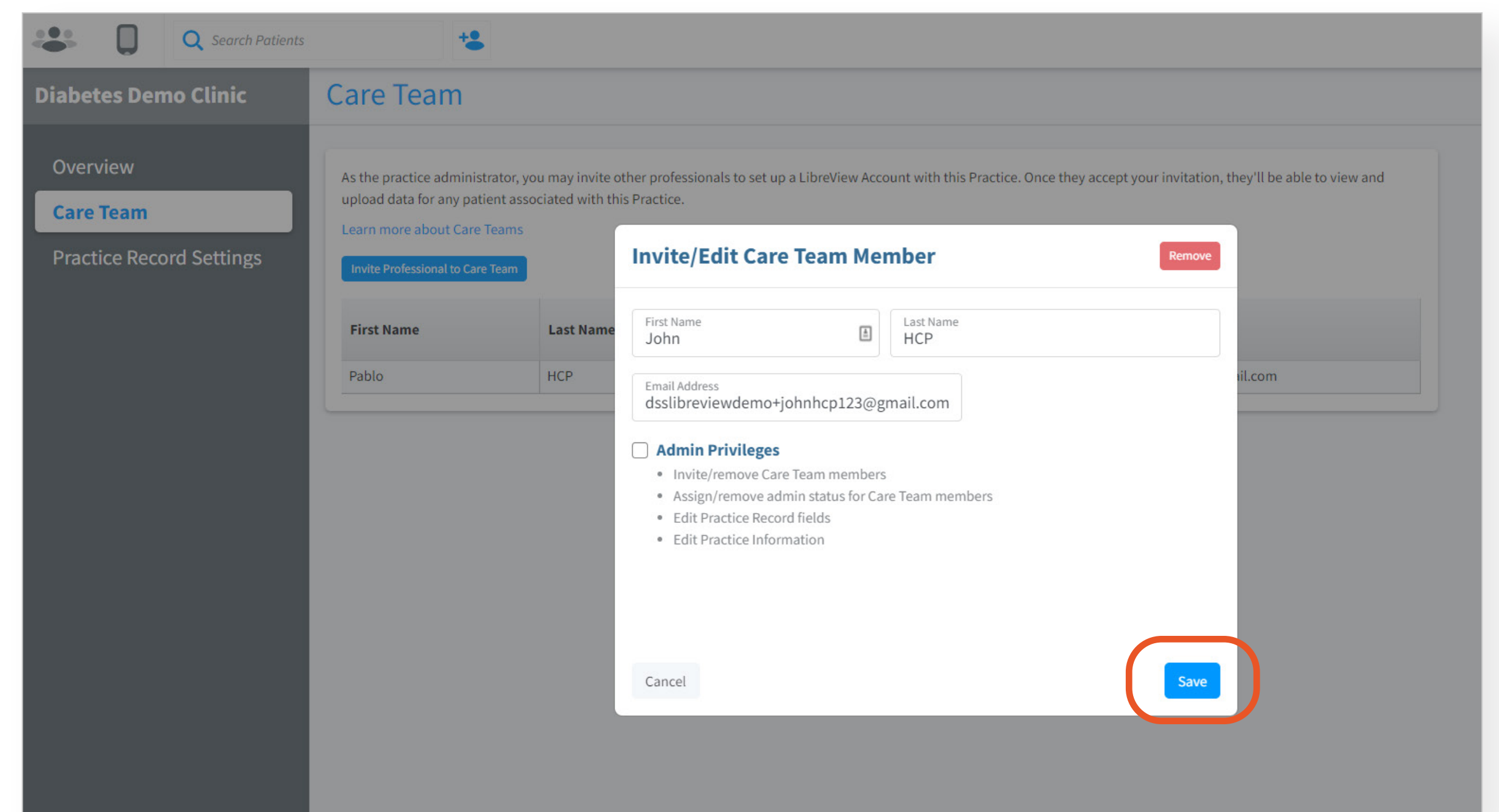


1. Open the **Care Team** tab in your Practice to invite members of your clinic to access LibreView

- Tap **Invite Professional** to Care Team



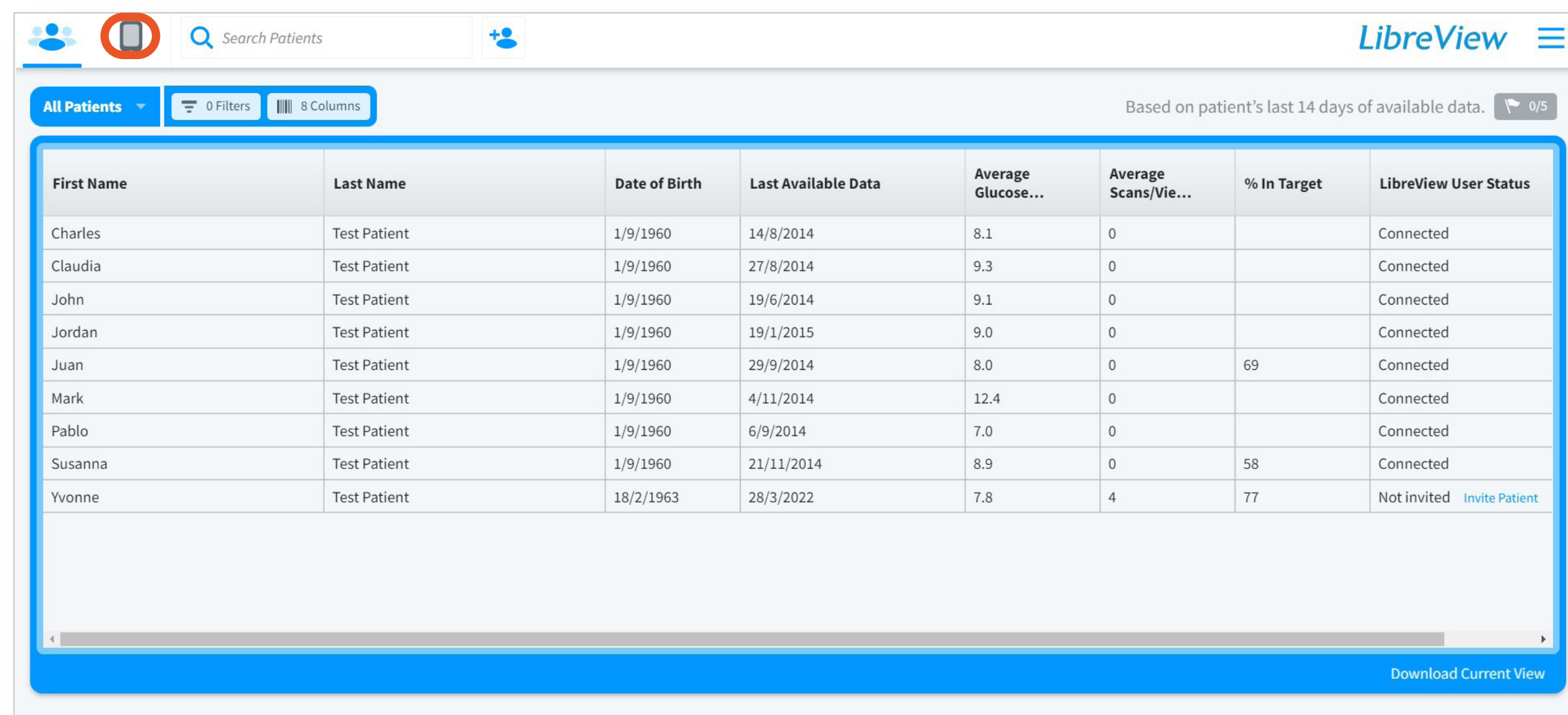
It is a good practice to have at least 2 care team members with admin privileges



2. Enter your staff's first and last name, and email address and if applicable check the box to enable Admin Privileges, and then tap **Save**

The invitee will receive an email invitation to join your LibreView Practice. If they already have a LibreView account, they can simply sign in and accept the invitation to your Practice.

Uploading FreeStyle Libre Systems' Reader Data

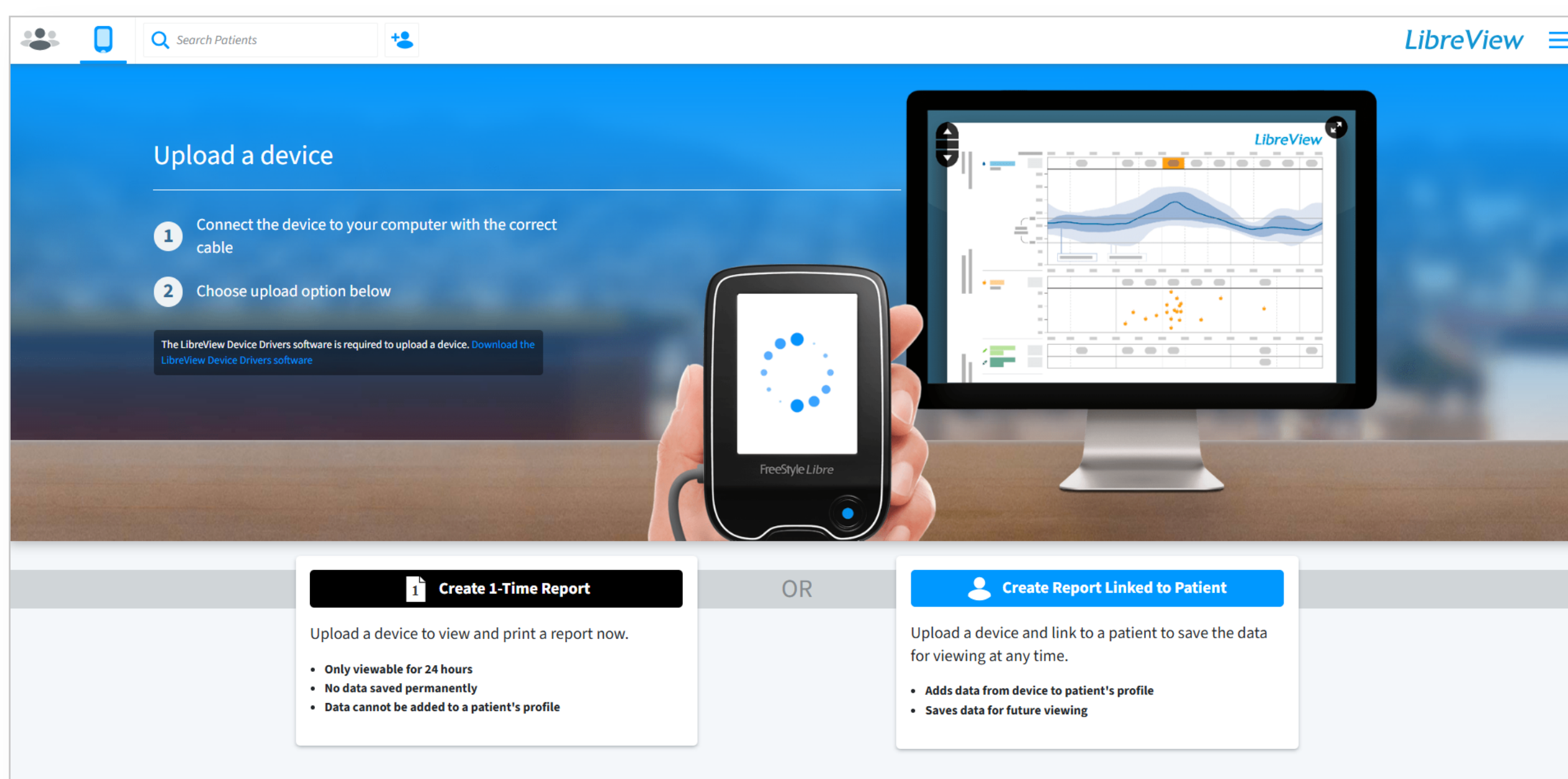


The screenshot shows the LibreView interface with a table of patients. The table has columns for First Name, Last Name, Date of Birth, Last Available Data, Average Glucose..., Average Scans/Vie..., % In Target, and LibreView User Status. The data is based on the patient's last 14 days of available data.

First Name	Last Name	Date of Birth	Last Available Data	Average Glucose...	Average Scans/Vie...	% In Target	LibreView User Status
Charles	Test Patient	1/9/1960	14/8/2014	8.1	0		Connected
Claudia	Test Patient	1/9/1960	27/8/2014	9.3	0		Connected
John	Test Patient	1/9/1960	19/6/2014	9.1	0		Connected
Jordan	Test Patient	1/9/1960	19/1/2015	9.0	0		Connected
Juan	Test Patient	1/9/1960	29/9/2014	8.0	0	69	Connected
Mark	Test Patient	1/9/1960	4/11/2014	12.4	0		Connected
Pablo	Test Patient	1/9/1960	6/9/2014	7.0	0		Connected
Susanna	Test Patient	1/9/1960	21/11/2014	8.9	0	58	Connected
Yvonne	Test Patient	18/2/1963	28/3/2022	7.8	4	77	Not invited Invite Patient

Download Current View

1. Click on the **Upload Device** icon from the Practice homepage



The screenshot shows the 'Upload a device' screen in LibreView. It includes instructions on how to connect the device and choose an upload option. The options are 'Create 1-Time Report' and 'Create Report Linked to Patient'.

Upload a device

- 1 Connect the device to your computer with the correct cable
- 2 Choose upload option below

The LibreView Device Drivers software is required to upload a device. [Download the LibreView Device Drivers software](#)

Create 1-Time Report

Upload a device to view and print a report now.

- Only viewable for 24 hours
- No data saved permanently
- Data cannot be added to a patient's profile

OR

Create Report Linked to Patient

Upload a device and link to a patient to save the data for viewing at any time.

- Adds data from device to patient's profile
- Saves data for future viewing

2. Connect Reader to Computer

3. Select **Create One-Time Report** OR **Create Report Linked to a Patient**

4. Install LibreView Device Drivers as needed

Generate reports to see your patient's full glycaemic profile

LibreView

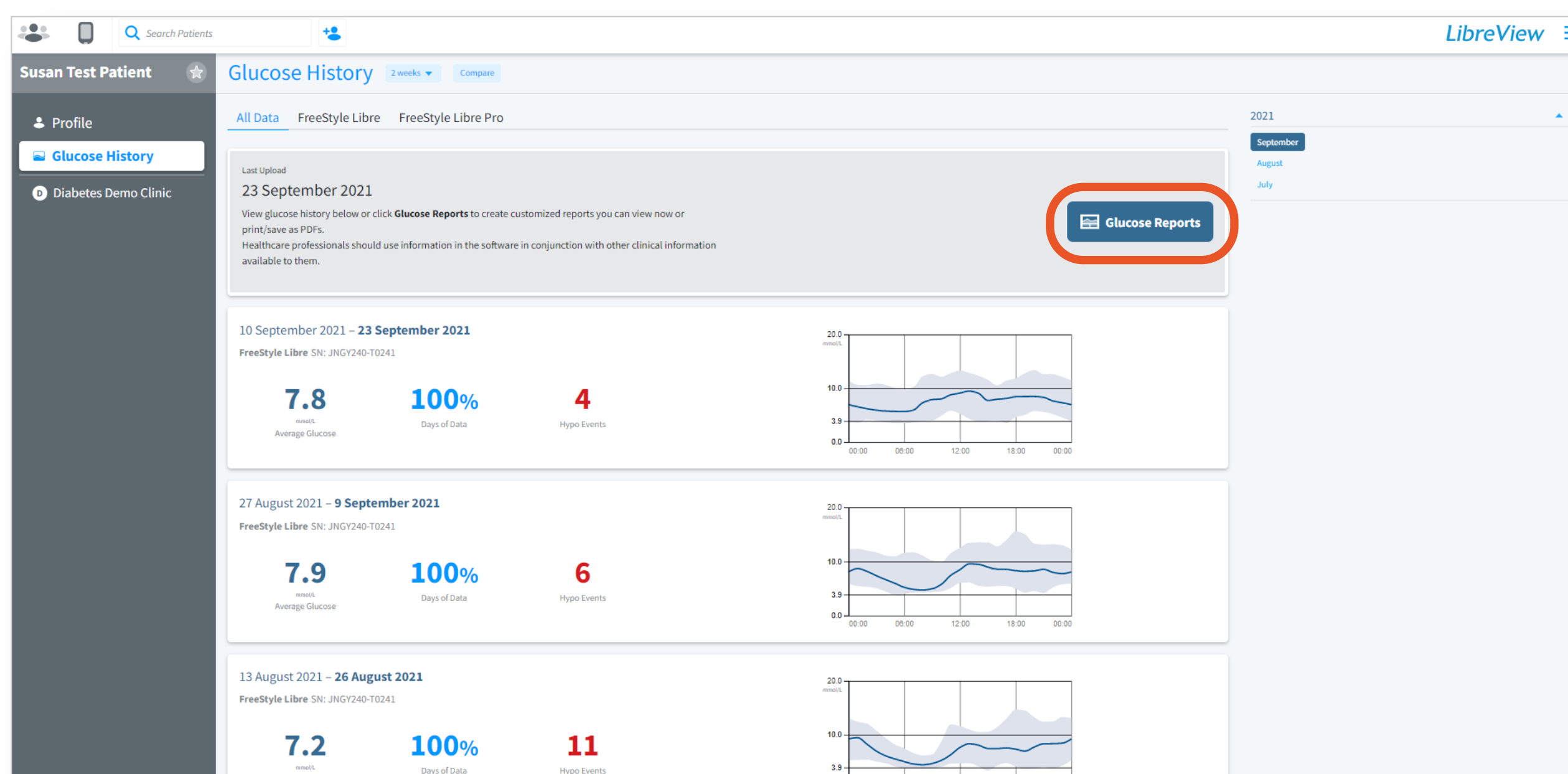
Search Patients

All Patients 0 Filters 8 Columns Based on patient's last 14 days of available data. 0/5

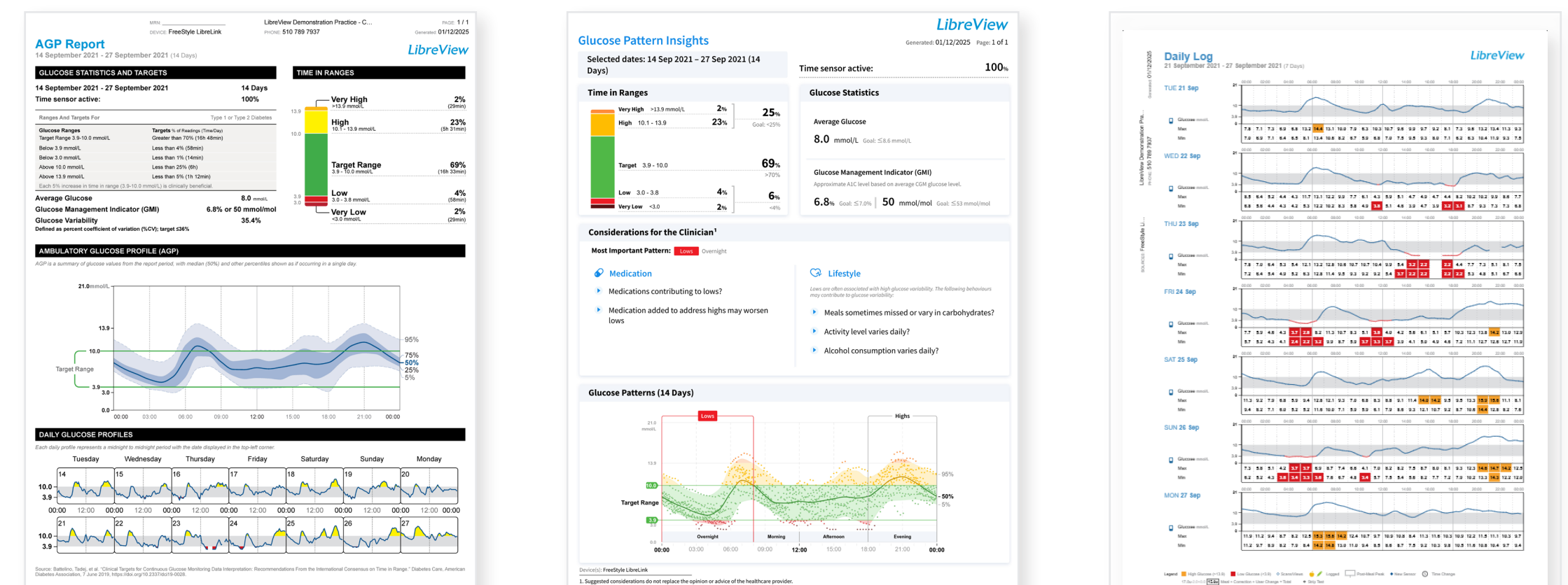
First Name	Last Name	Date of Birth	Last Available Data	Average Glucose...	Average Scans/Vie...	% In Target	LibreView User Status
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Mark	Test Patient	1/9/1960	4/11/2014	12.4	0		Connected
Pablo	Test Patient	1/9/1960	6/9/2014	7.0	0		Connected
Susanna	Test Patient	1/9/1960	21/11/2014	8.9	0	58	Connected
Yvonne	Test Patient	18/2/1963	28/3/2022	7.8	4	77	Not invited Invite Patient

Download Current View

1. Select the patient's name and view their glucose history



2. Tap the **Glucose Reports** button in the **Glucose History** window to create reports you can view, print or download.





Help patients download, set up,
and enable sharing on the
FreeStyle Libre system apps* today



Easy Uploads

Easily review your patients' glucose trends with automatically uploaded[†] glucose data from your patients' FreeStyle Libre system apps[†]



Remote Access

Optimise your workflow with access to the latest reports from any internet-connected computer



User-Friendly Reports

Uncover glucose patterns and trends with reports designed to be easy to understand and reflect expert recommendations



Need help?

Call Now **1-800-393-6645** or
Visit **LibreView.com/support** for more information



LibreView



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