

## YOUR TIME IS LIMITED.

LibreView\* reports support more informed treatment decisions while saving time<sup>1</sup>



Easy to interpret<sup>1</sup>



Secure<sup>†</sup>, cloud-based platform



HIPAA-compliant

*Not actual patient data; for illustrative purposes only.*

\*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.

<sup>†</sup>LibreView is ISO27001/27018/27701 certified and HITRUST CSF Certified.

**Reference:** 1. Unger, J. Postgraduate Medicine (2020): <https://doi.org/10.1080/00325481.2020.1744393>.

See page 4 for Important Safety Information.

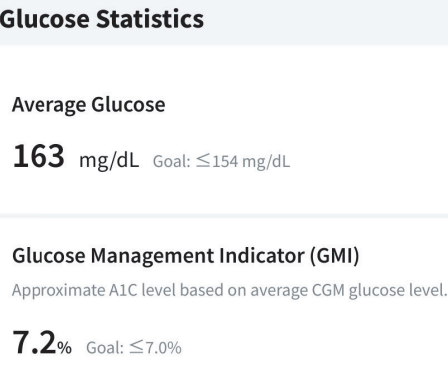
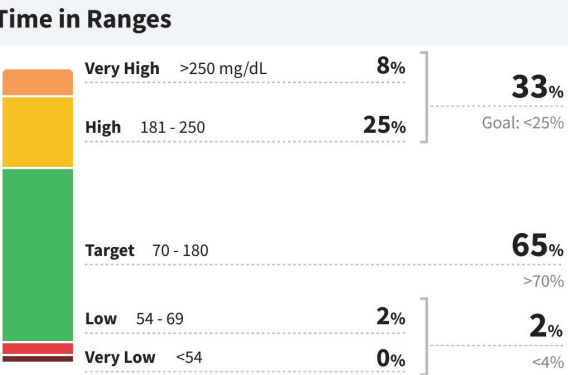
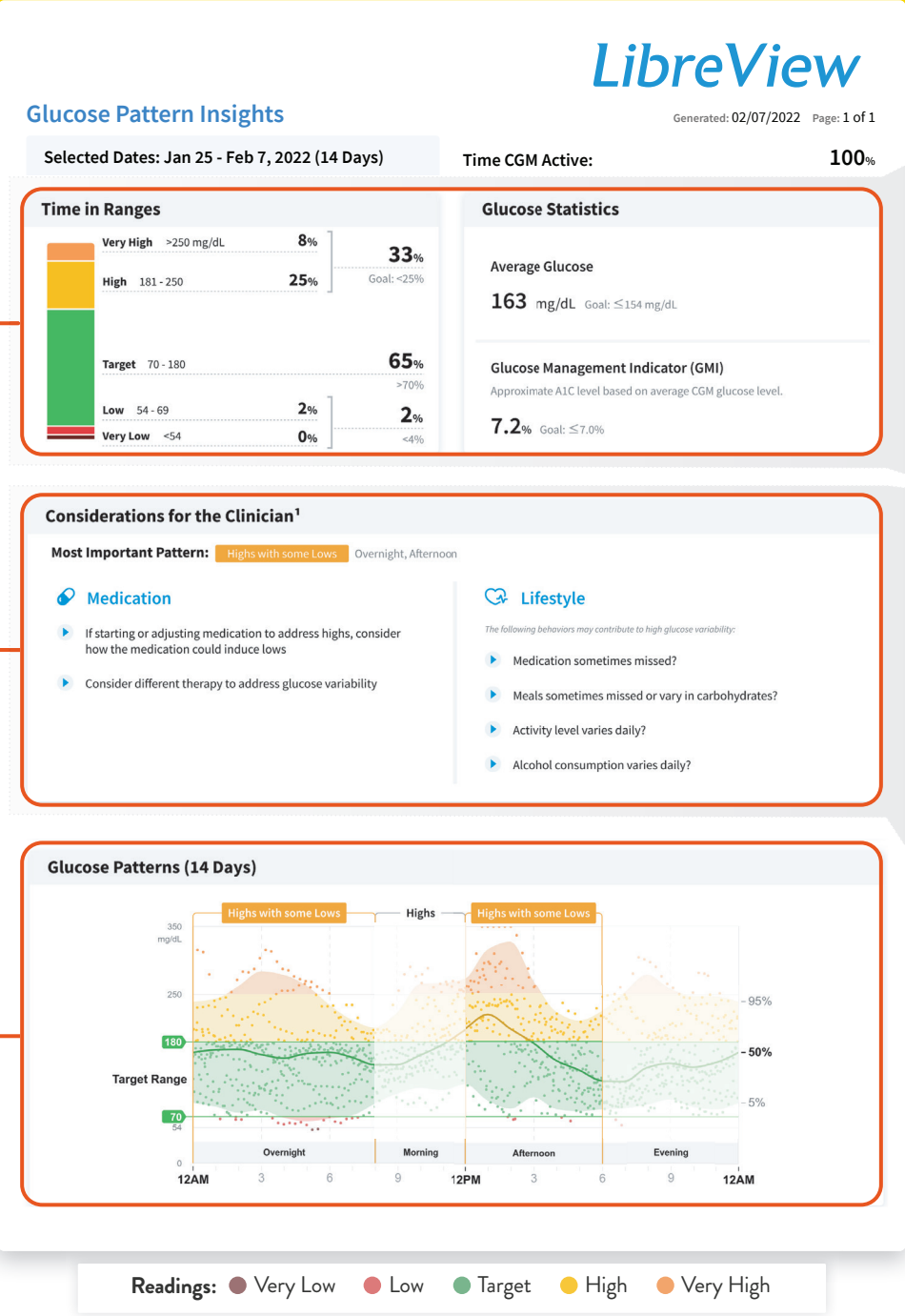
POWERED BY LIBREVIEW\*, THE GPI REPORT PROVIDES A GUIDED INTERPRETATION OF YOUR PATIENTS' CGM DATA

HOW TO USE THE GPI REPORT TO SUPPORT DISCUSSIONS WITH YOUR PATIENTS

1 Compare overall glucose metrics with expert recommendations<sup>1</sup>

2 Personalize treatment with suggested clinical considerations

3 Identify the most important glucose patterns and when they occurred using the trend line created by patient data



⬆ Review overall glucose statistics to see your patients' glycemic status, and help you determine how much time they have spent below, within, and above target range.

**Considerations for the Clinician<sup>1</sup>**

**Most Important Pattern:** Highs with some Lows Overnight, Afternoon

**Medication**

- If starting or adjusting medication to address highs, consider how the medication could induce lows
- Consider different therapy to address glucose variability

**Lifestyle**

- The following behaviors may contribute to high glucose variability:
- Medication sometimes missed?
  - Meals sometimes missed or vary in carbohydrates?
  - Activity level varies daily?
  - Alcohol consumption varies daily?

⬆ Review medication and lifestyle considerations, which are based on the most important glucose pattern detected.

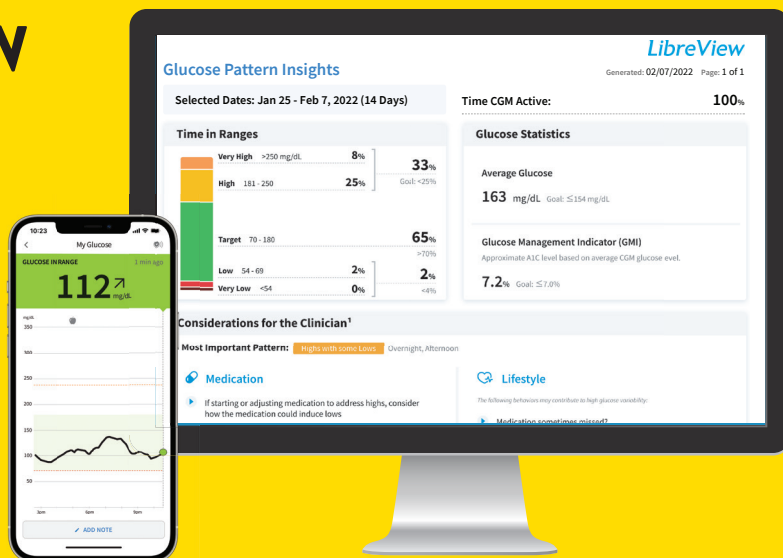
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Reference: 1. Battelino, T. Diabetes Care (2019): <https://doi.org/10.2337/dci19-0028>.

# ACCESS REAL-TIME PATIENT DATA ANYTIME, ANYWHERE\*† TO ASSIST IN WORKFLOW EFFICIENCY WITH LIBREVIEW‡.

## NOW YOU KNOW



Not actual patient data; for illustrative purposes only.

Set up an account today at [LibreView.com/auth/register](https://LibreView.com/auth/register)

Customer Service | 1-754-210-8584 (Ext. 3)

**Abbott**  
life. to the fullest.®

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

†Glucose readings are not available during 1-hour warm-up, when sensor is too hot or too cold, when you see an error or "LO" or "HI" message, or no current glucose reading.

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Medicare coverage is available for the FreeStyle Libre 2 system if the FreeStyle Libre 2 reader is used to review glucose data on some days every month. Medicare and other third party payor criteria apply. Abbott provides this information as a courtesy, 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 or payment for our products or reimburse customers for claims that are denied by third party payors.

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 the FreeStyle Libre 2 app requires registration with LibreView.

#### IMPORTANT SAFETY INFORMATION

Failure to use FreeStyle Libre 2 system as instructed in labeling may result in missing a severe low or high glucose event and/or making a treatment decision, resulting in injury. If glucose alarms and readings do not match symptoms or expectations, use a fingerstick value from a blood glucose meter for treatment decisions. Seek medical attention when appropriate or contact Abbott at 855-632-8658 or <https://www.FreeStyle.abbott/us-en/safety-information.html> for safety info.

The circular shape of the sensor housing, FreeStyle, Libre, and related brand marks are marks of Abbott.