



# MORE PATIENTS CAN DO IT WITHOUT FINGERSTICKS\*

## IMPROVING HbA1c WITH TIME IN RANGE



FreeStyle  
**Libre 2**  
FLASH GLUCOSE MONITORING SYSTEM



*life. to the fullest.®*

**Abbott**

\*Fingersticks are required if your glucose alarms and readings do not match symptoms or when you see Check Blood Glucose symbol during the first 12 hours.

See back for Indications and Important Safety Information.

## FREESTYLE LIBRE 2 SYSTEM CAN HELP PATIENTS ACHIEVE TIME IN RANGE GOALS

A panel of experts in diabetes and CGM recommend using CGM data, such as time in range and Ambulatory Glucose Profile (AGP).<sup>1</sup>

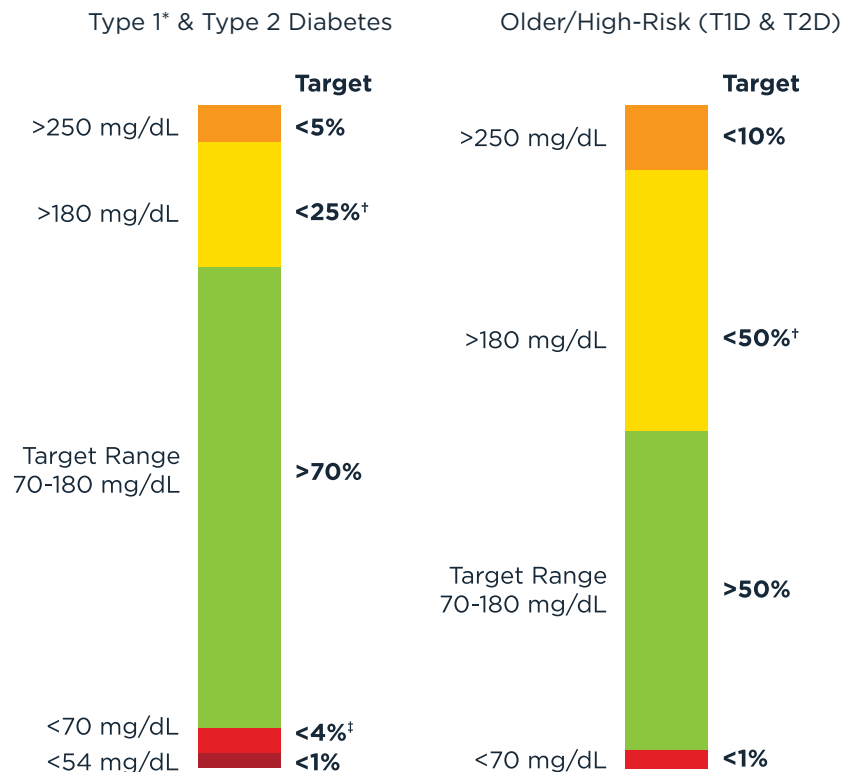
This panel's recommendations<sup>1</sup> state that time in range:

- Provides more actionable information than HbA1c alone
- Should complement HbA1c for a wide range of people with diabetes

Each 5% increase in time in range is clinically significant

Every 10% increase in time in range correlates to ~0.5-0.8% HbA1c reduction

### International Consensus on Time in Range<sup>1</sup>



Excerpt based on patient populations for whom FreeStyle Libre 2 system is indicated

\*For age <25 years, if the A1c goal is 7.5%, then set TIR target to approximately 60%. †Includes percentage of values >250 mg/dL. ‡Includes percentage of values <54 mg/dL.

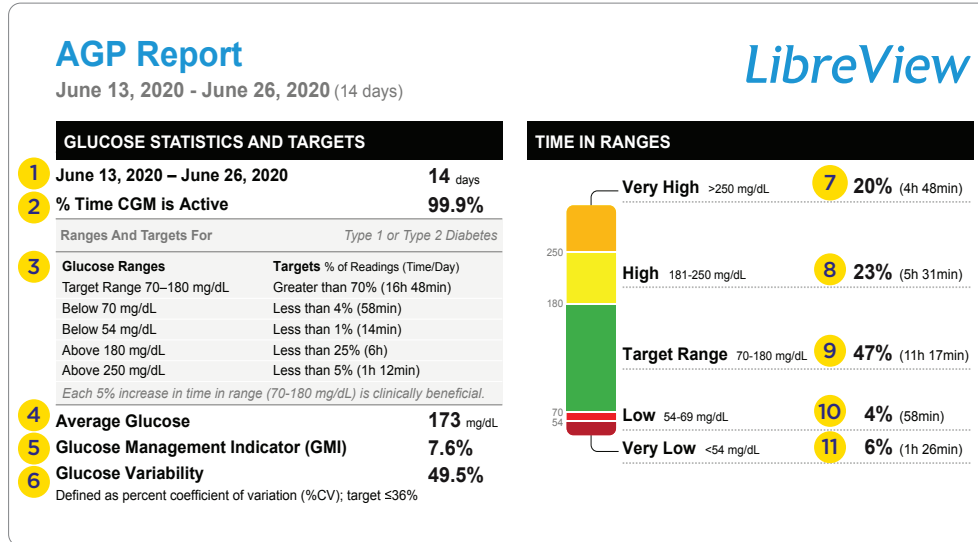
Reference: 1. Battelino T, Danne T, Bergenstal RM, et al. Clinical targets for continuous glucose monitoring data interpretation: recommendations from the international consensus on time in range. *Diabetes Care*. 2019;42(8):1593-1603.

## FREESTYLE LIBRE 2 HELPS YOU & YOUR PATIENTS

# IDENTIFY PATTERNS AND TRENDS

FreeStyle Libre 2 system reports provide snapshots to make more informed diabetes management decisions

1. Number of days CGM worn  
Recommend 14 days
2. Percentage of time CGM is active  
Recommend minimum of 70% of data from 14 days
3. Guidelines for recommended Time in Range for T1 and T2 patients
4. Mean Glucose
5. Glucose Management Indicator (GMI)  
Indicates the estimated average A1c level captured by CGM
6. Glycemic Variability  
%CV, target  $\leq 36\%$ \*



7. Time Above Range (TAR): Very High  
% of readings and time >250 mg/dL
8. Time Above Range (TAR): High  
% of readings and time 181-250 mg/dL
9. Time in Range (TIR)  
% of readings and time 70-180 mg/dL in range
10. Time Below Range (TBR): Low  
% of readings and time 54-69 mg/dL
11. Time Below Range (TBR): Very Low  
% of readings and time <54 mg/dL

View your patient's Time in Range and other glucose reports by accessing LibreView at [www.LibreView.com](http://www.LibreView.com)

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. Images are for illustration purposes only. Not actual patient data.

\*Some studies suggest that lower %CV targets (<33%) provide additional protection against hypoglycemia for those receiving insulin or sulfonylureas.

# EASY TO USE, EASY TO PRESCRIBE, AND MORE AFFORDABLE<sup>1-3</sup> WAY TO MEASURE TIME IN RANGE

FreeStyle Libre 2 system is available at participating pharmacies with a prescription.<sup>†‡</sup>



## 1 Reader

Required for new prescriptions  
(NDC# 57599-0803-00)



## 2 Sensors

28-day supply, filled monthly  
(NDC# 57599-0800-00)

Refills: PRN or 12 fills annually



Learn more at [Provider.FreeStyleLibre.us](https://Provider.FreeStyleLibre.us)



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<sup>†</sup>Participating pharmacies are subject to change without notice. <sup>‡</sup>For Medicare patients, please visit [FreeStyleLibre.us/buying-guide](https://FreeStyleLibre.us/buying-guide) for more information. <sup>§</sup>Data based on the number of users worldwide for FreeStyle Libre family of personal CGMs compared to the number of users for other leading personal CGM brands and based on CGM sales dollars compared to other leading personal CGM brands.

**References:** **1.** Data on file, Abbott Diabetes Care, Inc. **2.** No paperwork hassles or prior authorization needed at participating pharmacies. This applies to commercially insured patients. This does not apply to beneficiaries of Medicare, Medicaid, or other federal or state healthcare programs. Participating pharmacies are subject to change without notice. **3.** Based on a comparison of list prices of the FreeStyle Libre 2 system vs. competitors' CGM systems. FreeStyle Libre 2 system will be list priced the same rate as FreeStyle Libre 14 day system. The actual cost to patients may or may not be lower than other CGM systems, depending on the amount covered by insurance, if any.

### Indications and Important Safety Information

The FreeStyle Libre 2 Flash Glucose Monitoring System is a continuous glucose monitoring (CGM) device with real time alarms capability indicated for the management of diabetes in persons age 4 and older.\*

**WARNINGS/LIMITATIONS\*:** The System must not be used with automated insulin dosing (AID) systems, including closed loop and insulin suspend systems. Remove the sensor before MRI, CT scan, X-ray, or diathermy treatment. Do not take high doses of vitamin C (more than 500 mg per day), as this may falsely raise your Sensor readings. Failure to use the System according to the instructions for use may result in missing a severe low blood glucose or high blood glucose event and/or making a treatment decision that may result in injury. If glucose alarms and readings from the System do not match symptoms or expectations, use a fingerstick blood glucose value to make diabetes treatment decisions. Seek medical attention when appropriate and contact Abbott toll-free 855-632-8658 or visit \* [www.FreeStyleLibre.us](https://www.FreeStyleLibre.us) for detailed indications for use and safety information.

\*Please refer to [www.FreeStyleLibre.us](https://www.FreeStyleLibre.us) for the indications and important safety information.

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