



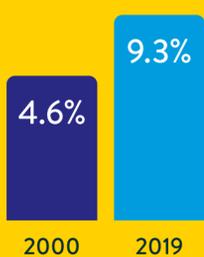
FreeStyle Libre® 2 System

IMPROVING LIFE FOR PEOPLE WITH DIABETES

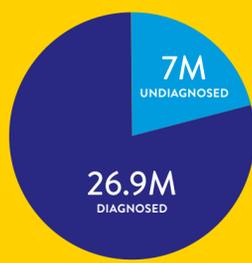
The world's leading continuous glucose monitoring technology¹ has unsurpassed 14-day accuracy,² with optional real-time alarms for adults and kids with diabetes.³ Get details on the growing market for this life-changing tech and why the FreeStyle Libre 2 system is a standout.

DIABETES: A GROWING GLOBAL CONCERN

GLOBAL PREVALENCE OF DIABETES IN ADULTS AGES 20-79⁴



ABOUT 10.5% OF THE U.S. POPULATION HAS DIABETES⁵

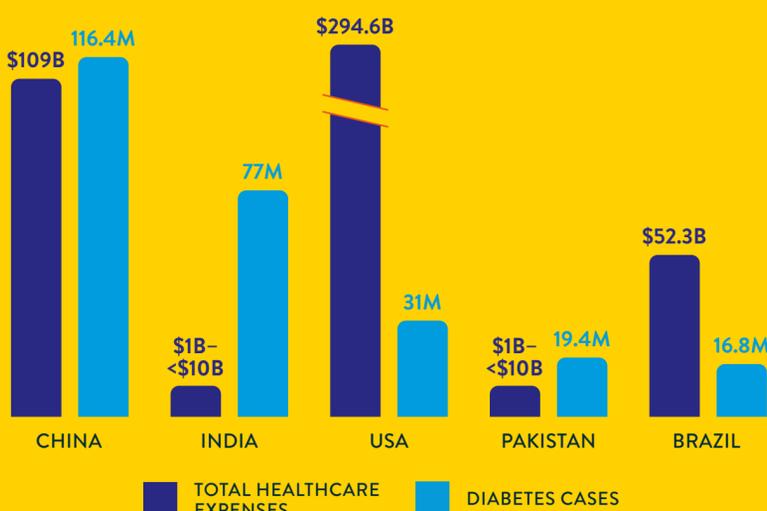


463M GLOBAL DIABETES CASES IN ADULTS AGES 20-79⁴



AN INCREASING NEED FOR ACCESS TO DIABETES TECHNOLOGIES⁴

ADULTS WITH DIABETES (20-79 YEARS) AND TOTAL DIABETES-RELATED HEALTH EXPENDITURE IN 2019 (IN USD)



MEETING THE HIGHEST LEVEL OF ACCURACY STANDARD,⁷ EVERY MINUTE

FREESTYLE LIBRE 2 IS THE LONGEST-LASTING WEARABLE INTEGRATED CONTINUOUS GLUCOSE MONITORING (iCGM) FOR UP TO 14 DAYS

SUPERIOR ACCURACY ON DAY 1

9.1%⁸

FreeStyle Libre 2
MARD

18.5%⁸

Other available iCGM
MARD

Mean absolute relative difference (MARD) is the most common metric to measure the performance of CGMs. Lower MARD equals better accuracy.

ONLY iCGM WITH UNSURPASSED 14-DAY ACCURACY²

9.3%

FreeStyle Libre 2
OVERALL MARD OVER 14 DAYS⁸

USE IS 40% LONGER THAN OTHER WEARABLE GLUCOSE SENSORS

9.8%

Other available iCGM
OVERALL MARD OVER 10 DAYS⁹

UP-TO-THE-MINUTE READINGS

1,440

FreeStyle Libre 2
READINGS PER DAY

(MEASURES GLUCOSE EVERY MINUTE, WHICH IS 5 TIMES MORE OFTEN THAN COMPETITORS)

288

Other available iCGM
READINGS PER DAY

(MEASURES GLUCOSE EVERY 5 MINUTES - A LOT CAN CHANGE MINUTE TO MINUTE)

BETTER REAL-TIME ALARM PERFORMANCE

1/3

FEWER FALSE ALARMS IN CHILDREN COMPARED TO THE OTHER AVAILABLE iCGM¹⁰

TO LEARN MORE, PLEASE VISIT [FREESTYLELIBRE.US](https://freestylelibre.us)

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 for detailed indications for use and safety information.

*Please refer to www.freestylelibre.us for the indications and important safety information.

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REFERENCES

1. Data on file, Abbott Diabetes Care. Data based on the number of users worldwide for the FreeStyle Libre system compared to the number of users for other leading personal-use, sensor-based glucose monitoring systems. 2. FreeStyle Libre 2 system user manual. 3. For children age 4 and older. 4. International Diabetes Federation Diabetes Atlas, Ninth Edition, 2019. <https://www.diabetesatlas.org/upload/resources/material/20200302.133351.IDFATLAS9e-final-web.pdf>. 5. Centers for Disease Control and Prevention, National Diabetes Statistics Report, 2020. <https://www.cdc.gov/diabetes/pdfs/data/statistics/national-diabetes-statistics-report.pdf>. 6. Data on file, Abbott Diabetes Care. 7. Based on FDA iCGM special controls. 8. Data on file, Abbott Diabetes Care. 9. Dexcom G6 CGM User Guide. 10. FreeStyle Libre 2 system user manual. Dexcom G6 CGM User Guide. Based on low glucose alarms set at 70 mg/dL for pediatrics.