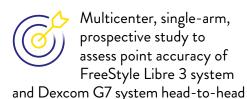
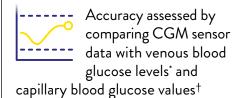
Superior Accuracy Performance of FreeStyle Libre 3 Sensor in Head-to-Head Study Against Dexcom G7



The first head-to-head study comparing the FreeStyle Libre 3 system and Dexcom G7 system.1

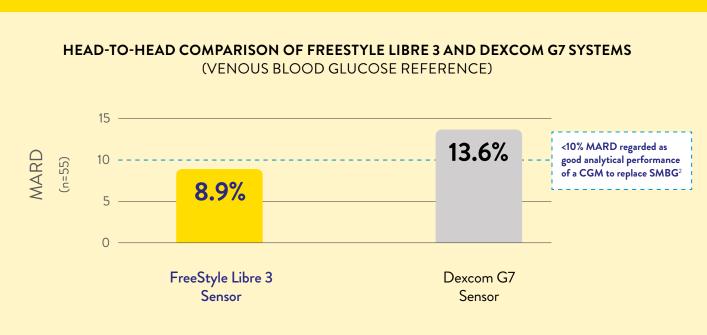


Data was obtained from
55 adult subjects enrolled
with T1D or T2D treated
with insulin. Subjects wore
both sensors simultaneously



STUDY CONCLUSION[‡]

The FreeStyle Libre 3 sensor was **more accurate** than the Dexcom G7 sensor in all metrics evaluated throughout the study period.



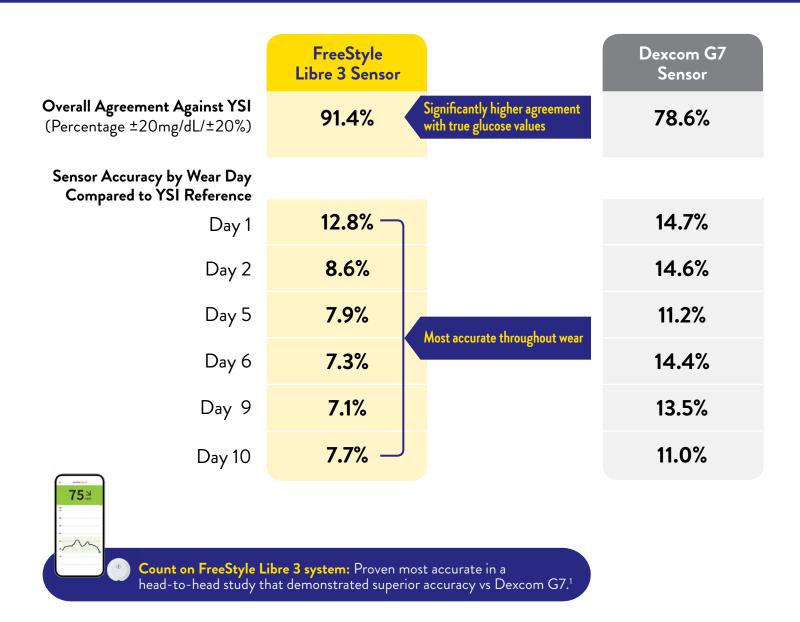
CGM = continuous glucose monitoring; MARD = mean absolute relative difference; SMBG = self-monitoring blood glucose; T1D = type 1 diabetes; T2D = type 2 diabetes.

^{*}Measured using the Yellow Springs Instrument as the laboratory reference in 3 in-clinic sessions of 8 hours.

[†]Measured using the FreeStyle Libre 14 Day Flash Glucose Monitoring System Reader with FreeStyle Neo test strips at least 8 times per day.

^{*}Based on a multicenter, nonsignificant risk,head-to-head study comparing FreeStyle Libre 3 and Dexcom G7 sensor data in identical conditions. Outcome measures: differences in mean absolute relative difference, differences in overall percentage ±20 mg/dL/±20. Results from 55 subjects (42 minimum sample size required). Study sponsored by Abbott.

FreeStyle Libre 3 Sensor Significantly Outperforms Dexcom G7 in Head-to-Head Accuracy







^{1.} Hanson K, et al. Comparison of point accuracy between two widely used continuous glucose monitoring systems. *J Diabetes Sci Technol.* 2024;1-10. doi: 10.1177/19322968231225676

^{2.} Kovatchev BP, et al. Assessing sensor accuracy for non-adjunct use of continuous glucose monitoring. *Diabetes Technol Ther.* 2015;17(3):177-86. doi: 10.1089/dia.2014.0272 The circular shape of the sensor housing, FreeStyle, Libre, and related brand marks are marks of Abbott. © 2024 Abbott. ADC-88616 v1.0