



# The Dexcom rtCGM Difference

feature and performance comparison	 <b>Dexcom G6<sup>1</sup></b>	 <b>Freestyle Libre 2<sup>2</sup></b>
clinical outcomes supported by Grade A, Level 1A evidence <sup>3</sup>	✓	✗
no routine fingersticks* or scanning	✓	✗
predictive Urgent Low Soon alert	✓	✗
remote monitoring without scanning <sup>†</sup>	✓	✗
overall accuracy - MARD	9.0% <sup>4</sup>	9.3% <sup>5</sup>
day 1 accuracy (% within ±20%)	91% (ages 18+) 91.3% (ages 6-17)	87.5% (ages 18+) 84.1% (ages 6-17)
age indication (years)	2+	4+
no vitamin C contraindication	✓	✗
interoperable with automated insulin delivery systems	✓	✗

MARD, mean absolute relative distance; rtCGM, real-time continuous glucose monitoring.

\* If glucose alerts and readings from Dexcom G6 do not match symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions.

† Internet connection and separate Follow app required.

1 Using Your G6 Guide, 2021. 2 Freestyle Libre 2 User's Guide. 3 Cheng A, et al. Can J Diabetes. 45 (2021) 580-587. 4 Shah VN, et al. Diabetes Technol Ther. 2018;20(6):428-433. 5 Freestyle Libre 2: Next-Gen CGM is Here. (2020, June 15). Abbott. <https://www.abbott.com/corpnewsroom/strategy-and-strength/freestyle-libre-2-next-gen-is-here.html>

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**dexcom G6**