

## GOING ABOVE with the Accu-Chek Guide system



### Accuracy reduces the chance of missing a hypoglycemic event

Probability of missing a hypoglycemic event when the laboratory reference value for glucose concentration is 3.3 mmol/L:<sup>4</sup>

> At ±15% accuracy, up to 4% of hypoglycemic events may be missed.

At ±10% accuracy, the risk of missing a hypoglycemic event drops to 1%.

#### accu-chek.ca

\*All (100%) Accu-Chek Guide test values were within Zone A and B of the Parkes Consensus Error Grid.

References: 1. ISO 15197:2013/EN ISO 15197: 2015 In vitro diagnostic test systems – Requirements for blood-glucose monitoring systems for self-testing in managing diabetes mellitus. Available from: https://www.iso.org/standard/54976.html. 2. Brazg RL, Klaff LJ, Sussman AM. New generation blood glucose monitoring system scoeeds international accuracy standards. *J Diabetes Sci Technol.* 2016;10(6):1414–1415. 3. Roche Diabetes Care. Data on file. 2019. 4. Breton MD, Kovatohev BP Impact of blood glucose self-monitoring errors on glucose variability, risk for hypoglycemia, and average glucose control in type 1 diabetes: An in silico study. *J Diabetes Sci Technol.* 2010;4(3):562–570. 5. *Harvey C et al.* Usability evaluation of a blood glucose monitoring system with a spill-resistant vial, easier strip handling, and connectivity to a mobile app: Improvement of patient convenience and satisfaction. *J Diabetes Sci Technol.* 2010;1(3):1136–1141.

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**ACCU-CHEK**<sup>\*</sup>Guide

# RECOMMEND SIMPLE.

ACCURACY AND ACCU-CHEK GUIDE: FOR A SYSTEM THAT GOES ABOVE AND BEYOND.



## **GOING BEYOND WITH THE ACCU-CHEK GUIDE SYSTEM**

The Accu-Chek Guide system offers more, with key features that simplify your patients' diabetes management.





**Spill-Resistant vial** Easy to take one strip out at a time Unique strip design Widest\* dosing area on the market makes testing fast









mySugr app mySugr is the #1 downloaded app for diabetes management\*\*

