

SIMPLY EASY

FOR WHAT YOU NEED

Easy-edge design

Widest dosing area among leading brands;¹ 93% of patients say it's easier and faster to place a small amount of blood on the end of the strip²

Touchable test strip

Protective coating on the test strip for easy handling

Visual dosing cues

Blood drops show which end of the strip to dose

Fumble-free strip removal

Easy to take one strip out at a time²



Advanced accuracy for results you can trust

Our test strips are manufactured to exceed the ISO 15197:2013/EN ISO 15197:2015³ system accuracy standard and to deliver even tighter 10/10 accuracy⁴ for reliable results you can trust. In fact, the Accu-Chek Guide Me system has shown $\geq 95\%$ of blood glucose values within ± 0.6 mmol/L of laboratory reference value at glucose levels < 5.6 mmol/L and within $\pm 10\%$ of laboratory reference value at glucose levels ≥ 5.6 mmol/L.⁴



Hospital use

Delivers accurate results with capillary, venous, arterial and neonate blood.⁵

Trusted performance

Chemistry tested for over 200 interferences.⁵

Roche goes above and beyond to deliver safe, accurate and dependable products

How do we do it?

- For every lot of Accu-Chek test strips containing millions of strips, at least 1 out of 160 vials is tested for performance consistency.
- Vials representative of the entire lot are tested a second time, with blood at a variety of glucose levels, to reflect the real-world environment.

1. Davis S, et al. Accu-Chek Guide Blood Glucose System Global Strip Handling Study. Presented at ADA and ADEA Annual Scientific Meeting in 2016.
2. Harvey, Craig, 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. Diab Sci Technol. 2016;1932296816658058.
3. International Organization for Standardization (ISO). 15197: 2013/EN ISO 15197:2015. In vitro diagnostic test system requirements for blood glucose monitoring systems for self-testing in managing diabetes mellitus.
4. Brazq RL, Klaff LJ, Sussman AM. New generation blood glucose monitoring system exceeds international accuracy standards. J Diabetes Sci Technol. 2016;10(6):1414-1415.
5. Accu-Chek Guide Me System Evaluation. Roche Diabetes Care. 2020.

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