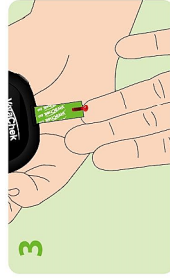


- © The VivaChek™ Ino system delivers reliable blood glucose result in just 5 seconds



VivaChek™ Ino

Blood Glucose Monitoring System



Expected diabetes control goal

Blood glucose values will vary depending on food intake, medication dosages, health, stress, or exercise. Testing lets you keep track of your results to make daily health and lifestyle decisions to help you manage your diabetes. Ideally, to control the glucose level as close to a normal (non-diabetic) blood glucose level as you safely can.

Expected blood glucose levels for most non-pregnant adults with diabetes¹:

Time	Range, mg/dL	Range, mmol/L
Before a meal	70 – 130	3.9 – 7.2
1-2 hours after beginning of the meal	Less than 180	Less than 10

In real life, consult your health care professional for the target value that is appropriate for you.

Reference:

1. ADA Clinical Practice Recommendations, 2014.

Authorized distributor:



VivaChek Laboratories, Inc.
913 N Market Street, Suite 200,
Wilmington, DE 19801, USA

www.vivachek.com

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Effective date: 2015-07-23
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VivaChek™ Ino

Blood Glucose Monitoring System



ISO
15197:2013

Easy Test, Easy Control

CE 0197

VivaChek™

Testing with VivaChek™ Ino system, make diabetes easy to control

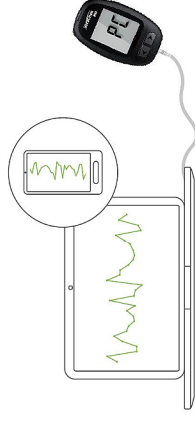
- Easy and accurate
- 5-second test time
- 0.5µL blood required
- 900-test memory

Optional advanced functions

- 900 meter memory with date and time, 7,14 and 30 day averaging
- 5 test reminders help make testing routine
- Ketone warning and Hypo warning reduce risks caused by extreme glucose values

Data management function

The VivaChek™ data management software* for support in recognizing patterns and identifying how treatment and lifestyle affect on your glucose.



* The VivaChek™ data management software and APP will be available soon.

No coding technology -
reduce risk of miscoding, increase testing confidence and user experience*

Distinct strip port -
easy to insert test strip

Large screen -
easy to read

Easy of use -
optional advanced functions

Micro-usb port -
fast data transfer

Strip ejector - release strip smoothly to avoid contamination

Compact size & ergonomic design -
comfortable to hold

* Studies have found that 1 in 6 people with diabetes (16%) miscode when using manually coded meters.