

Features

- 3 minutes test time
- Excellent precision
- No interference from Hb variants
- CLIA waived



Afinion™ HbA1c

Simple ■ Fast ■ Reliable

1

All in one cartridge

Specially designed sampling device ensures easy and safe sample collection

2

Barcode includes calibration and lot specific data - no user calibration necessary

3

Fully enclosed testing environment increases user safety

Intended use

Test for quantitative determination of glycated haemoglobin (HbA1c) in human whole blood, used to monitor metabolic control in patients with diabetes. May be used for diagnosis of diabetes and in identifying patients who may be at risk for developing diabetes, when in compliance with national regulations*.

*May only be used for monitoring in USA.



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afinion™

Afinion™ HbA1c

Simple ■ Fast ■ Reliable

The 3-minute Afinion™ test fits perfectly within the workflow

“Immediate feedback motivates patients to make the necessary treatment changes.”

Cagliero E *et. al.* Diabetes Care 1999;22:1785-1789.

“Use of point-of-care testing for HbA1c allows for timely decisions on therapy changes, when needed.” ADA, 2011. Diabetes Care 2011;34(supl 1):s11-s61.

3-step procedure



Facts

- 1.5 µL sample volume
- Configurable display of HbA1c units
- 4-15% HbA1c, 20-140 mmol/mol HbA1c
- 3 months room temperature storage
- Ready to use Controls in 2 levels
- NGSP and IFCC certified

Other available tests

Afinion™ ACR (albumin/creatinine ratio) and Afinion™ CRP



Please go to www.afinion.net to view a demo or to find your nearest distributor



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