

SIMPLY MORE EFFICIENT.

AFINION" HbA1c

Consultations with patients who do not have their lab results are challenging and inefficient. Point-of-care HbA1c testing can improve operational efficiency and lead to increased patient motivation and satisfaction.¹⁻⁴

- 1.5 μL sample volume
- Laboratory-quality results in 3 minutes
- No interference from common Hb variants
- NGSP and IFCC certified



Afinion™ HbA1c

FACTS

The Afinion HbA1c is a simple fingerstick test that provides the patient HbA1c value within minutes, during the consultation.

- 1.5 μL sample volume
- Capillary and venous whole blood sample material
- Measuring range: 4-15% HbA1c/20-140 mmol/mol HbA1c
- 3 months room temperature storage
- Ready to use controls in 2 levels
- Integrated sampling device

HbA1c TESTING

The 3-minute Afinion HbA1c test fits perfectly within the workflow:

- "Point-of-care HbA1c testing represents an opportunity for improved care of people with diabetes."
- -Egbunike V et. al. Diabetes Educator. 2013;39:66-73.
- "Point-of-care testing for HbA1c provides the opportunity for more timely treatment changes."
- -ADA. Diabetes Care 2018;41(Suppl. 1):S55-S64.

3-STEP PROCEDURE

Collect the sample with the integrated sampling device.



Place the sampling device back in the test cartridge.



Place the test cartridge in the analyser and close the lid. The processing starts automatically.



IDF RECOMMENDATIONS

International Diabetes Federation (IDF) recommendations for use of HbAlc in type 2 diabetes⁵

- Diagnostic criteria: $HbA1c \ge 6.5\%$ or $HbA1c \ge 48$ mmol/mol
- Provide HbA1c result, measured at site of-care or in the laboratory, before the clinical consultation.
- Measure HbA1c every 2 to 6 months depending on level, stability of blood glucose control and changes in therapy.

AVAILABLE TESTS

AFINION™ ACR
AFINION™ CRP
AFINION™ HbA1c
AFINION™ LIPID PANEL

CONTACT US TODAY FOR MORE INFORMATION OR TO ARRANGE A DEMONSTRATION VISIT ABBOTT.COM/POCT

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- 2. Laurence CO, Gialamas A, Bubner T. Br J Gen Pract. 2010;60(572):e98-e104.
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- 4. Crocker JB, Lee-Lewandrowski E, Lewandroski N, *et al*. Am J Clin Pathol. 2014;142:640-6
- 5. Global Guideline for Type 2 Diabetes, IDF, 2012. ISBN 2-930229-43-8.

