



CLIA-waived
and NGSP-
certified

DCA[®] HbA1c Test

A simple point-of-care test for monitoring patients with diabetes.
Delivers lab-quality results in minutes with just a fingerstick sample.

Easy to use and implement

- No sample or test preparation
- Single swipe to simply calibrate
- Individually packaged components to minimize waste
- Reimbursed by all leading private and Medicare providers

Results you can trust

- Clinically proven to correlate with lab methods
- Consistently meets accuracy and precision criteria of NGSP certification
- No interference from common Hb variants*
- Minimizes cartridge handling errors with 60 minutes of open cartridge stability

Easy cartridge and specimen handling

- Able to test hemolyzed samples
- No interference from exposure to direct sunlight
- Results not impacted by cartridge orientation

Minimizes errors and waste with a heparinized sample collection device

- Prevents immediate clotting and ensures sample integrity for 5 minutes after collection
- Minimizes errors and repeat testing caused by sample coagulation

Improved patient outcomes and practice efficiencies

- In-office testing can help reduce patient A1c levels by as much as 35%^{1,2}
- Real-time test results shown to increase patient satisfaction (3.96 out of 4)³
- Fewer follow-up letters, calls, and visits proven to save an average of \$24.64 per patient³

More Than
25
Years of
Leadership in
Diabetes Care

DCA HbA1c Test Specifications

Sample size

1 µL whole-blood sample

Sample type

Fingerstick and venous samples

Sample integrity

Stable up to 5 minutes after collection

Sampling device

Heparinized capillary holder

Test time

6 minutes

Measurement range

2.5–14%

Storage

3 months at room temperature

Cartridge handling

If refrigerated, leave at room temperature for 5 minutes prior to testing

Cartridge open stability

Up to 60 minutes

Controls

Two levels: normal/abnormal

Interferences

No interferences from common Hb variants*

Ordering information

10311134	DCA® HbA1c Test Kit (includes 10 test cartridges and capillary holders)
10311161	DCA HbA1c Control Kit (normal/abnormal)
10888741	DCA HbA1c capillary holders (includes 10 spare capillary holders)

*No interference with hemoglobin F levels of 10% or less.

Test	CPT/HCPCS Code(s) ⁴	CPT/HCPCS Descriptor(s) ⁴
DCA Microalbumin/Creatinine Kit	82043	Albumin; urine, microalbumin, quantitative
	82570	Creatinine; other source
DCA HbA1c Reagent Kit	83036	Hemoglobin; glycosylated (A1c)

HbA1c Testing as Easy as 1-2-3

1

Collect Sample



2

Scan Cartridge



3

Load into Analyzer/
Pull Foil



References:

1. Schnell, et al. Impact of HbA1c testing at point of care on diabetes management. *Journal of Diabetes Science and Technology*. 2017;11(3):611-17.
2. Petersen J, et al. Effect of point-of-care on maintenance of glycemic control as measured by A1C. *Diabetes Care*. 2007 Mar;30(3).
3. Crocker JB, et al. Implementation of point-of-care testing in an ambulatory practice of an academic medical center. *Am J Clin Pathol*. 2014 Nov;142:640-6.
4. American Medical Association (AMA), 2019 Current Procedural Terminology (CPT), Professional Edition. CPT is a registered trademark of the American Medical Association. CPT codes and descriptions only are copyright 2018 AMA. All rights reserved. The AMA assumes no liability for data contained herein. Applicable FARS/DFARS Restrictions Apply for Government Use.

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Siemens Healthineers Headquarters

Siemens Healthcare GmbH
Henkestr. 127
91052 Erlangen, Germany
Phone: +49 9131 84-0
siemens-healthineers.com

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Siemens Healthcare Diagnostics Inc.
Point of Care Diagnostics
2 Edgewater Drive
Norwood, MA 02062-4637
USA
Phone: +1 781-269-3000