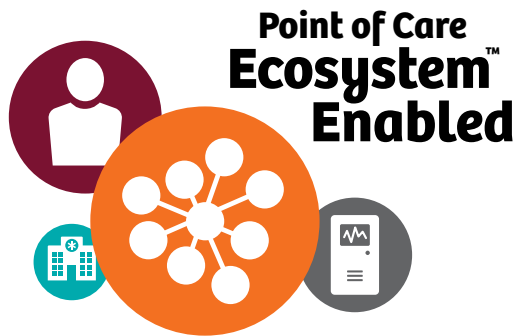


Product Configurations and Reimbursement Codes

Item	Configuration	Part Number	CPT Codes
DCA Vantage Analyzer	1 each	10282969	n/a
DCA® HbA1c Test Kits	10 tests	10311134	HbA1c (83036 QW*)
DCA HbA1c Controls	4 vials	10311161	n/a
DCA Microalbumin/ Creatinine Test Kits	10 tests	10311480	Urine Microalbumin (82043) Creatinine (82570)
DCA Microalbumin/ Creatinine Controls	4 vials	10325406	n/a



Connectivity-Ready Analyzer

Flexible connectivity options to transfer data from the DCA Vantage Analyzer to the EMR/ EHR, LIS/HIS system of your choice. Get data where you need it and keep your POC testing program in control and audit-ready.

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Product availability may vary from country to country and is subject to varying regulatory requirements. Please contact your local representative for availability.

The outcomes achieved by the Siemens Healthineers customers described here were achieved in each customer's unique setting. Since there is no typical hospital, and many variables exist (e.g., hospital size, case mix, level of IT adoption), there can be no guarantee that others will achieve the same results.



25+ Years
of Leadership in
Diabetes Care

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DCA Vantage Analyzer
Improve
Patient Care
while Decreasing Costs

siemens-healthineers.us/dca

SIEMENS
Healthineers

The DCA Vantage[®] Analyzer provides lab-accurate results for monitoring glycemic control in patients with diabetes and conducting annual checks for kidney disease.

- CLIA-waived HbA1c test results in minutes with just a 1 μ L whole-blood fingerstick sample
- Urinary albumin-to-creatinine ratio (ACR) for early detection of kidney disease

Increase Efficiency while Decreasing Costs

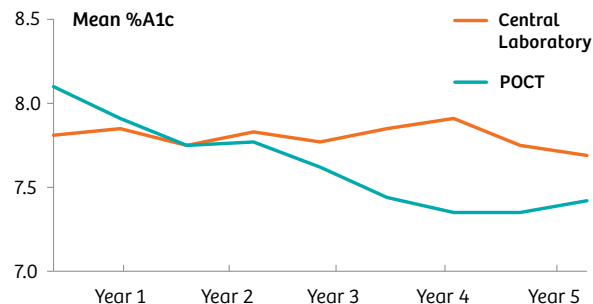
The DCA Vantage Analyzer can help you:

- Improve patient compliance by providing immediate feedback and allowing therapy adjustments during the patient visit.
- Improve and meet diabetes quality measures and leverage payer incentive programs.

Improve Clinical Outcomes

By reducing HbA1c

Availability of POC A1c testing impacts HbA1c levels in both the short term (<1.5 years) and the longer term.¹



University of Texas Medical Branch
Galveston, TX

Increase Patient Satisfaction

With actionable results in minutes

Patient satisfaction scores improve with point-of-care diabetes testing.²



"POCT can significantly improve clinical operations with cost reductions through improved practice efficiency. The economic benefits of POCT may be realized in both fee-for-service and global payment environments."³

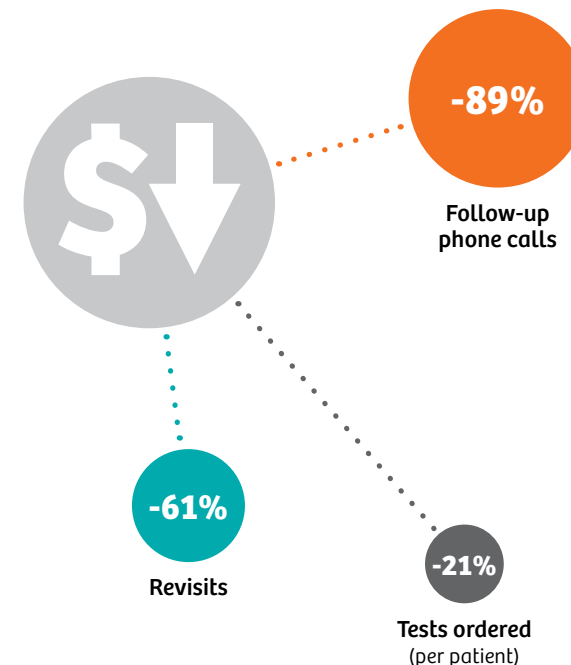
J. Benjamin Crocker, MD
Massachusetts General Hospital
Boston, MA

Reduce Costs

By increasing practice efficiency

The DCA Vantage Analyzer can reduce the need for follow-up phone calls and letters and potentially reduce associated costs.²

In a recent study, as much as \$24.64 in savings per patient was realized.



References:

1. Petersen JR, et al. Diabetes Care. 2007 Mar;30(3):713-15.
2. Crocker, et al. Patient satisfaction with point-of-care laboratory testing: report of a quality improvement program in an ambulatory practice of an academic medical center. Clinica Chimica Acta. 2013;424:8-11.
3. Crocker JB, et al. Am J Clin Pathol. 2014 Nov;142:640-46.