By connecting your DCA Vantage Analyzer to POC Informatics solutions, you can manage the complete POCT process across the healthcare continuum. We provide integrated, open-access solutions that:

• Reduce costs by consolidating POC data-management systems and IT infrastructure.
• Simplify operations by centralizing management of data, devices, and operators.
• Enable staff competency and compliance by supporting efficient certification and training.
Increase Efficiency while Decreasing Costs

The DCA Vantage® Analyzer makes in-office testing easy with accurate, clinically trusted results shown to improve decision making, patient compliance, and outcomes. Get precise HbA1c, albumin, creatinine, and A:C ratio results in minutes with good correlation to laboratory methods.

The Global Burden of Diabetes

The global diabetic population is rising, and almost 50% of those affected don’t know it. A simple fingerstick point-of-care test for diabetes management can help reach the undiagnosed population.

<table>
<thead>
<tr>
<th>Year</th>
<th>Estimated Population</th>
</tr>
</thead>
<tbody>
<tr>
<td>2015</td>
<td>415 million</td>
</tr>
<tr>
<td>2040</td>
<td>642 million</td>
</tr>
</tbody>
</table>

Reducing Costs

By improving practice efficiency

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

Improving 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.

“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.”

J. Benjamin Crocker, M.D

1. IDF Diabetes Atlas. 2015.