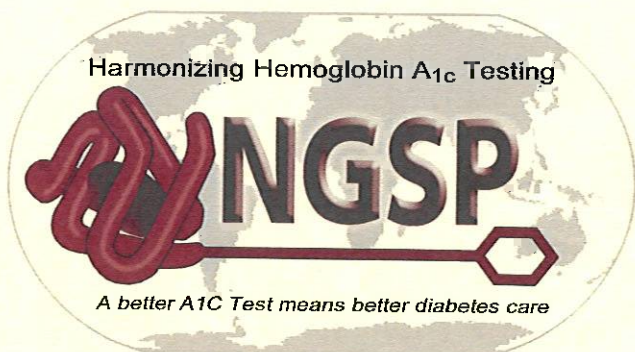




Certificate of Traceability

Level I Laboratory Certification

This certifies that **Clinical Reference Laboratory-Gen Lab**, using **Roche Cobas c513 Dried Blood Spot ADX 100** has participated in and successfully completed NGSP Level I Laboratory certification and is traceable to the **Diabetes Control and Complications Trial** Reference method. The comparison was performed with: **University of Missouri SRL#12**

The system evaluated was:

Instrument: Roche Cobas c513	Calibrator Lot: 800807	Application: Dried Blood Spot ADX 100 HbA1c% = (HbA1c/Hb) x 91.5 + 2.15
Reagent Lot: 899283, 92099001, 930539	Calibrator Assigned Values: 0.217, 0.557, 1.103, 1.525, 2.112, 3.004 g/L HbA1c; 2.45, 13.12 g/L Hb	

Date of Certification: July 1, 2026

Certification Expires: July 1, 2027

A handwritten signature in black ink, appearing to read "David Sacks", is written over a horizontal line.

NGSP Steering Committee Chair

A handwritten signature in black ink, appearing to read "Curt Rohlfing", is written over a horizontal line.

NGSP Network Coordinator

A handwritten signature in black ink, appearing to be a stylized monogram, is written over a horizontal line.

SRL director/ supervisor