CHOLESTEROL REFERENCE METHOD LABORATORY NETWORK

Certificate of Traceability
This certifies that

Polymer Technology Systems Diagnostics Indianapolis,

has documented traceability to the **National Reference System for Cholesterol** by performing a direct comparison with the cholesterol reference method using fresh human specimens which cover the National Cholesterol Education Program medical decision points. This analytical system is representative of the manufacturer's product and has demonstrated the ability to meet the NCEP's performance criteria for accuracy and

Among-run CV 0.4% Average Bias 3.0%

Total Error 3.8%

The comparison was performed with

Northwest Lipid Metabolism and Diabetes Research Laboratories Seattle, Washington

The system evaluated was:

Instrument: Calibrator:

PTS Diagnostics

Cardio Chek® PA®

Lot #:

Set Point(s):

Cholesterol reagent: Matrix:

Whole Blood

Lot #: P632

Date of evaluation: 6/15/2017 Date of expiration: 6/15/2019

CRMLN Laboratory Director Marcovillo 7-18-1