

Certificate of Analytical Quality



Medpace Reference Laboratories

Cincinnati, Ohio

Pool Series: 122

Assessment Period: 01/01/2022 - 07/01/2022

The Cholesterol Reference Method Laboratory Network (CRMLN) Network laboratory, Medpace Reference Laboratories, has successfully met the stringent analytical performance criteria needed to appropriately assess the accuracy and reliability of lipid measurements, and to assist with assay calibration.

By meeting the CRMLN analytical performance criteria, the laboratory is able to provide critical and highly needed reference measurements at an appropriate level of quality. Through these measurements, the laboratory is making major contributions to ensure blood lipid measurements performed in patient care and public health are accurate and reliable worldwide.

Analytes

HDL Cholesterol by Ultracentrifugation

LDL Cholesterol by Abell-Kendall

Total Cholesterol by Abell-Kendall

A handwritten signature in blue ink, appearing to read "Hubert W. Vesper".

Hubert W. Vesper, Ph.D.
Director, CDC Clinical Standardization Programs

