## Centers for Disease Control and Prevention Lipid Standardization Program 2022

certifies the

## Central Lab Buenos Aires, Argentina INT-423

This laboratory, under the direction of Slivina Diehl, has successfully met precision and accuracy criteria for standardization by the Centers for Disease Control and Prevention Lipid Standardization Program during the Second Quarter of 2022 for the following analytical systems:

Instrument	Analyte	Method
Roche Cobas 6000	TC	601 - Enzymatic
Roche Cobas 6000	TG	602 - Enzymatic (Non Blanked)
Roche Cobas 6000	HDLC	611 - Homogeneous Direct

Hubert Vesper, PhD

Director of CDC Clinical Standardization Programs

