

Centers for Disease Control and Prevention
Lipid Standardization Program
2026

certifies the

Medpace Singapore Pte. Ltd.
Singapore, Singapore
INT-421

This laboratory, under the direction of Dr. Paul Tan, 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 2026 for the following analytical systems:

Instrument	Analyte	Method
Beckman Coulter AU_5822 (786 Beckman AU 5800)	TC	601 - Enzymatic
Beckman Coulter AU_5822 (786 Beckman AU 5800)	TG	602 - Enzymatic (Non Blanked)
Beckman Coulter AU_5822 (786 Beckman AU 5800)	HDLC	605 - Dextran Sulfate MW 50,000/Mg



Hubert Vesper, PhD
Director of CDC Clinical Standardization Programs

