SUPPLEMENTARY INFORMATION


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Supplementary Fig. 1. Average percent bias change for apolipoprotein A1 against the consensus mean for all methods of each manufacturer in the accuracy-based lipids EQA program (2016–2018). Abbreviation: EQA, external quality assessment. The instruments were from the following companies: Roche Diagnostics (Mannheim, Germany); Beckman Coulter Inc. (Brea, CA, USA); and Siemens Healthineer Diagnostics Inc. (Erlangen, Germany).
Supplementary Fig. 2. Average percent bias change for apolipoprotein B against the consensus mean of all methods of each manufacturer in the accuracy-based lipids EQA program (2016–2018). Abbreviation: EQA, external quality assessment. The instruments were from the following companies: Roche Diagnostics (Mannheim, Germany); Beckman Coulter Inc. (Brea, CA, USA); Siemens Healthineer Diagnostics Inc. (Erlangen, Germany); and Toshiba (Tokyo, Japan).
Supplementary Fig. 3. Average percent bias change of lipoprotein (a) against the consensus mean of all methods of each manufacturer in the accuracy-based lipids EQA program (2016–2018). Abbreviation: EQA, external quality assessment. The instruments were from the following companies: Roche Diagnostics (Mannheim, Germany); Hitachi (Tokyo, Japan); Siemens Healthineer Diagnostics Inc. (Erlangen, Germany); and Beckman Coulter Inc. (Brea, CA, USA).
Supplementary Fig. 4. Standard deviation index change for lipoprotein (a) against the consensus mean and standard deviations of all methods of each manufacturer in the accuracy-based lipids EQA program (2016–2018). Abbreviation: EQA, external quality assessment. The instruments were from the following companies: Roche Diagnostics (Mannheim, Germany); Hitachi (Tokyo, Japan); Beckman Coulter Inc. (Brea, CA, USA); and Siemens Healthineer Diagnostics Inc. (Erlangen, Germany).