TECHNICAL SERVICE BULLETIN 2022-006





Date Issued: October 27, 2022

Subject: VALIDATE® LP 501sa HDL Performance on the Siemens Atellica and Advia

Explanation: VALIDATE® LP 501sa kits have recently seen a non-linear response in HDL on

levels 1-3 when run on recently manufactured D-HDL reagent packs. LGC Clinical Diagnostics is currently investigating the matter to identify the root

cause for the changes.

Please be aware that you may see levels 1 and 2 for D-HDL recover similar values with newer lots of Siemens reagent packs. If this occurs, in order to complete your linearity testing event, please either evaluate levels 2-5 only or complete a dilution using VALIDATE® level 2 and saline to create an additional

level to levels 2-5.

Please note that LDL is performing as expected.

Contact Information: Technical Support Department

LGC Clinical Diagnostics

221 US Route 1

Cumberland Foreside, ME 04110

Phone: 1-800-377-9684

+1-207-892-1300

Fax: +1-207-892-2266

E-mail: MSC.techsupport@LGCGroup.com