HOMOCYSTEINE LINEARITY
CALIBRATION VERIFICATION SUMMARY RANGE

AUDIT® Linearity LQ Homocysteine Linearity Set

Part Number	K704M-5
Lot Number	
Analyzer	
Serial Number	
Date of Calibration Verification	

_____ has conducted calibration verification as per CLIA '88 guidelines* and has determined the linear low and high ranges for the following analytes:

Homocysteine is linear from _____ to _____ umol/L

Date LIS/Analyzer Linearity Range Updated _____

Linearity Range Updated/Verified by _____

www.cms.gov/Regulations-and-Guidance/Legislation/CLIA/downloads/6065bk.pdf

AUDIT MicroControls™