IMMUNOASSAY LINEARITY FOR ABBOTT ARCHITECT CALIBRATION VERIFICATION RANGE SUMMARY

AUDIT® Micro*CV*™ Abbott Architect Immunoassay Linearity Set

Part Number	K831M-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:

CEA is linear from		to	ng/mL
Ferritin is linear from		to	ng/mL
Free PSA is linear from		to	ng/mL
Free T4 is linear from		to	ng/dL
Follicle Stimulating Hormone (FSH) is linear from		to	mIU/mL
Luteinizing Hormone (LH) is linear from		to	mIU/mL
Progesterone is linear from		to	ng/mL
Prolactin is linear from		to	ng/mL
Total PSA is linear from		to	ng/mL
Total T3 is linear from		to	ng/mL
Total T4 is linear from		to	ug/dL
Thyroid Stimulating Hormone (TSH) is linear from		to	uIU/mL

Date LIS/Analyzer Linearity Range Updated _____

Linearity Range Updated/Verified by _____

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

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