



eAbbott Healthcare Pvt. Ltd.
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Email : webmaster@abbott.co.in
Site : www.abbottdiagnostics.com
CIN : U24200MH1997PTC104834

Calibration Certificate

This is with reference to the instrument AI23944/AC04976 installed in Redcliffe PUNE. The details of the instrument Calibrations and the Verifications performed.
The next calibration will be due on OCT 2023.

Instrument : ALINITY
Serial number : AI23944/AC04976
performed on : 20/10/2022

1. System voltage checks performed using Digital Multimeter and confirmed to specifications.
2. Sample Pipettor Calibration Passed.
3. Reagent pipettor calibration passed
4. Bar code Calibration Passed.
5. Transport Calibration Passed
6. Temperature check passed

Thanking you,

Yours Truly,

A handwritten signature in black ink, appearing to read 'Manglesh'.

Mr. MANGLESH KALYANKAR
Abbott Healthcare Pvt. Ltd.

QC SUMMARY REPORT

Operator ID: Admin
 Site:
 System Name: Alinity ci-series

SN: SCM22913
 Software Version: 3.4.0

Control Name: BIORAD CC
 Control Lot: 26490

Module/SN: 1 / AC04976
 Date Range: 18.12.2022 to 18.12.2022

Assay	Level	N	Flagged	Actual Mean	Actual SD	Actual %CV	Expected Mean	Expected SD	Expected Range
AlBCG2	LEVEL1	1	0	4.20000	0.00000	0.00000	4.01000	0.24500	3.52000 - 4.50000
AlKP	LEVEL1	1	0	106.00000	0.00000	0.00000	95.35000	10.32500	74.70000 - 116.00000
ALT	LEVEL1	1	0	24.00000	0.00000	0.00000	28.35000	3.02500	22.30000 - 34.40000
AST	LEVEL1	1	0	32.00000	0.00000	0.00000	37.45000	2.87500	31.70000 - 43.20000
Bill D	LEVEL1	1	0	0.40000	0.00000	0.00000	0.40000	0.04550	0.30900 - 0.49100
Bill Total	LEVEL1	1	0	1.00000	0.00000	0.00000	1.10150	0.14425	0.81300 - 1.39000
Calcium	LEVEL1	2	1	9.95000	0.07071	0.71066	9.15000	0.38000	8.39000 - 9.91000
Chol2	LEVEL1	1	0	266.00000	0.00000	0.00000	2.58000	0.34000	236.00000 - 268.00000
Creaz	LEVEL1	1	0	2.25000	0.00000	0.00000	2.58000	0.34000	1.90000 - 3.26000
GGT	LEVEL1	1	0	64.00000	0.00000	0.00000	68.00000	6.20000	55.60000 - 80.40000
Glucose	LEVEL1	1	0	77.00000	0.00000	0.00000	77.35000	5.12500	67.10000 - 87.60000
Iron	LEVEL1	1	0	262.00000	0.00000	0.00000	247.00000	11.00000	225.00000 - 269.00000
TPRO2	LEVEL1	1	0	6.90000	0.00000	0.00000	6.51000	0.22000	6.07000 - 6.95000
Trig	LEVEL1	1	0	185.00000	0.00000	0.00000	187.00000	7.50000	172.00000 - 202.00000
UIBC	LEVEL1	1	0	45.00000	0.00000	0.00000	76.00000	17.50000	41.00000 - 111.00000
Ultra HDL	LEVEL1	1	0	79.00000	0.00000	0.00000	81.55000	6.12500	69.30000 - 93.80000
Urea	LEVEL1	1	0	34.00000	0.00000	0.00000	31.65000	1.82500	28.00000 - 35.30000
Uric2	LEVEL1	1	0	4.60000	0.00000	0.00000			4.06000 - 5.12000

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QC SUMMARY REPORT

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Module/SN: 1 / AC04976

Date Range: 18.12.2022 to 18.12.2022

Assay	Level	N	Flagged	Actual Mean	Actual SD	Actual %CV	Expected Mean	Expected SD	Expected Range
Phosphorus	LEVEL 1	1	0	3.50000	0.00000	0.00000	3.40000	0.16500	3.07000 - 3.73000

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Signature: _____

Date: _____

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QC SUMMARY REPORT

Operator ID: Admin

Site:

System Name: Alinity ci-series

SN: SCM22913
Software Version: 3.4.0

Control Name: BIORAD CC
Control Lot: 26490

Module/SN: 1 / AC04976
Date Range: 18.12.2022 to 18.12.2022

Assay	Level	N	Flagged	Actual Mean	Actual SD	Actual %CV	Expected Mean	Expected SD	Expected Range
AlbBCG2	LEVEL2	1	0	2.60000	0.00000	0.00000	2.60000	0.17000	2.26000 - 2.94000
ALT	LEVEL2	1	0	94.00000	0.00000	0.00000	103.30000	7.35000	88.60000 - 118.00000
AST	LEVEL2	1	0	167.00000	0.00000	0.00000	183.00000	11.50000	160.00000 - 206.00000
Bill D	LEVEL2	1	0	1.70000	0.00000	0.00000	1.65000	0.14500	1.36000 - 1.94000
Bill Total	LEVEL2	1	0	4.20000	0.00000	0.00000	4.33000	0.41000	3.51000 - 5.15000
Calcium	LEVEL2	1	0	12.30000	0.00000	0.00000	11.90000	0.50000	10.90000 - 12.90000
Chol2	LEVEL2	1	0	108.00000	0.00000	0.00000	102.10000	3.95000	94.20000 - 110.00000
GGT	LEVEL2	1	0	153.00000	0.00000	0.00000	166.00000	14.00000	138.00000 - 194.00000
Glucose	LEVEL2	1	0	274.00000	0.00000	0.00000	265.50000	12.25000	241.00000 - 290.00000
Iron	LEVEL2	1	0	70.00000	0.00000	0.00000	80.75000	5.67500	69.40000 - 92.10000
Phosphorus	LEVEL2	1	0	7.10000	0.00000	0.00000	7.16500	0.24750	6.67000 - 7.66000
TPRO2	LEVEL2	1	0	4.30000	0.00000	0.00000	4.22500	0.19250	3.84000 - 4.61000
Trig	LEVEL2	1	0	87.00000	0.00000	0.00000	93.40000	4.80000	83.80000 - 103.00000
UIBC	LEVEL2	1	0	101.00000	0.00000	0.00000	122.95000	25.02500	72.90000 - 173.00000
Ultra HDL	LEVEL2	1	0	25.00000	0.00000	0.00000	25.25000	2.97500	19.30000 - 31.20000
Urea	LEVEL2	1	0	102.00000	0.00000	0.00000	99.79000	4.95500	89.88000 - 109.70000
Uric2	LEVEL2	1	0	9.60000	0.00000	0.00000	9.50500	0.49750	8.51000 - 10.50000

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QC SUMMARY REPORT

Operator ID: Admin
Site:
System Name: Alinity ci-series

SN: SCM22913
Software Version: 3.4.0

Control Name: BIORAD CC
Control Lot: 26490

Module/SN: 1 / AC04976
Date Range: 18.12.2022 to 18.12.2022

Assay	Level	N	Flagged	Actual Mean	Actual SD	Actual %CV	Expected Mean	Expected SD	Expected Range
Crea2	LEVEL2	1	0	5.49000	0.00000	0.00000	6.00500	0.33250	5.34000 - 6.67000

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Abbott Alinity ci-series

Signature: _____

Date: _____

***** End of Report *****

Assay	Level	N	Flagged	Actual Mean	Actual SD	Actual %CV	Expected Mean	Expected SD	Expected Range
AIKP	LEVEL2	8	7	331.12500	31.16517	9.41191	405.00000	30.50000	344.00000 - 466.00000

Control Name: BIORAD CC
Control Lot: 26490

Module/SN: 1 / AC04976
Date Range: 17.11.2022 to 18.12.2022

System Name: Alinity ci-series

Operator ID: Admin

SN: SCM22913
Software Version: 3.4.0

QC SUMMARY REPORT

QC Summary Report

Operator ID: ADMIN
System serial number: 74899

Start Date: 10.12.2022

End Date: 10.12.2022

Control Name: A1C BIO

Module: 5

Control Lot Number: 85850

Module Serial Number: 74899

Assay	Level	N	Mean	Actual		Expected	
				SD	%CV	Mean	SD
%A1cWB	Level 2	1	8.90000			9.30000	0.50000

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Palmer