



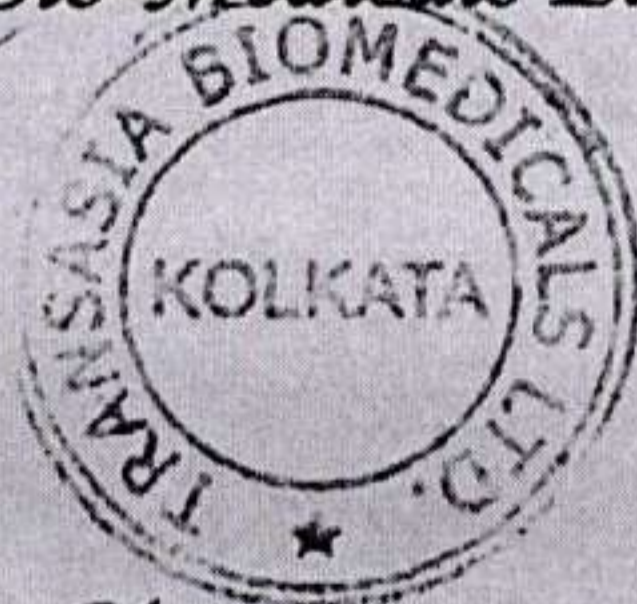
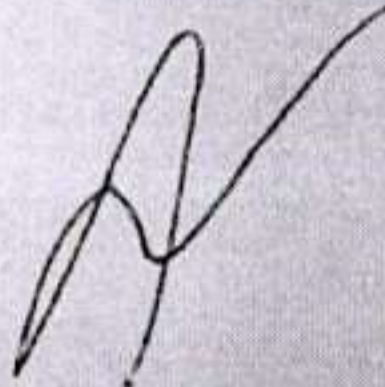
December 5th, 2022

*Calibration Certificate for Fully Automated Random Access Biochemistry Analyser,
Model: XL-640 Sl.No.640450*

This is to certify that Fully Automated Random Access Biochemistry Analyser, Model: XL-640, Sl.no. 640450, installed at Redcliffe Labs, S.F Road, Siliguri- 734 005, West Bengal, has been calibrated and the calibration value of filter gains and all other values has been checked and found well within the limit.

This calibration is valid till December December 4th, 2023.

For Transasia Bio-Medicals Ltd.



*Soumit Saha
Regional Service Manager*

REDCLIFFE LABS

SILIGURI

Result Reprint

Report Type : Controls

Consumable: BIORAD L1

Sr #	Lot #	Consumable	Test	Result Unit	Flag	Curve #	Result Date	Mean	SD	Interval (3SD)
1	89711	BIORAD L1	Na	152.50 mmol/L	+1SD	0	4-Oct-2023 11:11:11	145.000	7.250	123.25 - 166.75
2	89711	BIORAD L1	K	3.68 mmol/L		0	4-Oct-2023 11:11:11	3.600	0.180	3.06 - 4.14
3	89711	BIORAD L1	Cl	91.80 mmol/L		0	4-Oct-2023 11:11:11	96.100	4.880	81.46 - 110.74
4	89711	BIORAD L1	SGPTD	24.0 U/L		125054	4-Oct-2023 11:12:35	26.300	2.700	18.2 - 34.4
5	89711	BIORAD L1	SGOTD	39.0 U/L	-1SD	125056	4-Oct-2023 11:12:53	44.700	4.500	31.2 - 58.2
6	89711	BIORAD L1	ALPU	106 U/L	-1SD	125058	4-Oct-2023 11:13:11	128.000	13.500	87.5 - 168.5
7	89711	BIORAD L1	AMY	60 U/L		125060	4-Oct-2023 11:13:29	58.500	5.850	40.95 - 76.05
8	89711	BIORAD L1	LIP	55.4 U/L		125062	4-Oct-2023 11:13:47	55.500	5.550	38.85 - 72.15
9	89711	BIORAD L1	PHOS	3.96 mg/dL		125064	4-Oct-2023 11:14:05	4.110	0.320	3.15 - 5.07
10	89711	BIORAD L1	BIDD	0.40 mg/dL		125066	4-Oct-2023 11:14:23	0.400	0.050	0.25 - 0.55
11	89711	BIORAD L1	BIT	0.92 mg/dL		125068	4-Oct-2023 11:14:41	1.010	0.120	0.65 - 1.37
12	89711	BIORAD L1	UREA	30.1 mg/dL	-1SD	125070	4-Oct-2023 11:14:59	33.500	2.550	25.85 - 41.15
13	89711	BIORAD L1	CRENZ	1.77 mg/dL		125072	4-Oct-2023 11:15:17	1.800	0.180	1.26 - 2.34
14	89711	BIORAD L1	GLU	85.6 mg/dL		125074	4-Oct-2023 11:15:35	89.100	6.850	68.55 - 109.65
15	89711	BIORAD L1	TRIG	191.1 mg/dL		125076	4-Oct-2023 11:15:53	198.000	15.000	153 - 243
16	89711	BIORAD L1	CHOL	257 mg/dL		125078	4-Oct-2023 11:16:11	258.000	19.500	199.5 - 316.5
17	89711	BIORAD L1	HDLc	59.3 mg/dL	-1SD	125081	4-Oct-2023 11:16:38	67.500	6.750	47.25 - 87.75

Print Date 04-Oct-2023

Checked by: S. Rai

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Result Reprint

Report Type : Controls

Consumable: BIORAD L1

Sr #	Lot #	Consumable	Test	Result Unit	Flag	Curve #	Result Date	Mean	SD	Interval (3SD)
18	89711	BIORAD L1	LDL	152.3 mg/dL		125083	4-Oct-2023 11:16:57	140.000	13.500	99.5 - 180.5
19	89711	BIORAD L1	CA	9.7 mg/dL		125087	4-Oct-2023 11:17:33	10.400	0.750	8.15 - 12.65
20	89711	BIORAD L1	ALBD	4.02 g/dL		125089	4-Oct-2023 11:17:51	3.940	0.300	3.04 - 4.84
21	89711	BIORAD L1	UIBC	90.7 µg/dL	F	125095	4-Oct-2023 11:18:45	85.200	8.480	59.76 - 110.64
22	89711	BIORAD L1	PRO1	6.77 g/dL		125097	4-Oct-2023 11:19:03	6.890	0.510	5.36 - 8.42
23	89711	BIORAD L1	GGT1	60.3 U/L		125099	4-Oct-2023 11:19:21	63.800	6.450	44.45 - 83.15
24	89711	BIORAD L1	FE1	216.1 µg/dL		125101	4-Oct-2023 11:19:39	224.000	22.500	156.5 - 291.5

Checked by: S.Pai

Print Date

04-Oct-2023

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Result Reprint

Report Type : Controls 04-Oct-2023

Consumable: BIORAD L2

Sr #	Lot #	Consumable	Test	Result Unit	Flag	Curve #	Result Date	Mean	SD	Interval (3SD)
1	89712	BIORAD L2	SGPTD	83.2 U/L	-1SD	125055	4-Oct-2023 11:12:44	94.600	9.580	65.86 - 123.34
2	89712	BIORAD L2	SGOTD	182.6 U/L	-1SD	125057	4-Oct-2023 11:13:02	205.000	21.000	142 - 268
3	89712	BIORAD L2	ALPU	433 U/L	-1SD	125059	4-Oct-2023 11:13:20	522.000	52.500	364.5 - 679.5
4	89712	BIORAD L2	AMY	388 U/L		125061	4-Oct-2023 11:13:38	394.000	39.000	277 - 511
5	89712	BIORAD L2	LIP	80.7 U/L		125063	4-Oct-2023 11:13:56	78.900	7.950	55.05 - 102.75
6	89712	BIORAD L2	PHOS	6.93 mg/dL		125065	4-Oct-2023 11:14:14	7.450	0.560	5.77 - 9.13
7	89712	BIORAD L2	BIDD	1.15 mg/dL		125067	4-Oct-2023 11:14:32	1.120	0.140	0.7 - 1.54
8	89712	BIORAD L2	BIT	4.26 mg/dL		125069	4-Oct-2023 11:14:50	4.480	0.560	2.8 - 6.16
9	89712	BIORAD L2	UREA	92.7 mg/dL	-1SD	125071	4-Oct-2023 11:15:08	103.000	7.500	80.5 - 125.5
10	89712	BIORAD L2	CRENZ	5.22 mg/dL		125073	4-Oct-2023 11:15:26	5.390	0.540	3.77 - 7.01
11	89712	BIORAD L2	GLU	270.9 mg/dL		125075	4-Oct-2023 11:15:44	285.000	21.000	222 - 348
12	89712	BIORAD L2	TRIG	85.8 mg/dL		125077	4-Oct-2023 11:16:02	84.600	6.300	65.7 - 103.5
13	89712	BIORAD L2	CHOL	99 mg/dL		125079	4-Oct-2023 11:16:20	99.400	7.400	77.2 - 121.6
14	89712	BIORAD L2	HDLC	20.3 mg/dL	-1SD	125082	4-Oct-2023 11:16:47	23.200	2.250	16.45 - 29.95
15	89712	BIORAD L2	LDL	69.5 mg/dL		125084	4-Oct-2023 11:17:06	65.500	6.600	45.7 - 85.3
16	89712	BIORAD L2	UA	10.5 mg/dL		125086	4-Oct-2023 11:17:24	10.700	0.750	8.45 - 12.95
17	89712	BIORAD L2	CA	13.6 mg/dL		125088	4-Oct-2023 11:17:42	14.000	1.030	10.91 - 17.09

Print Date 04-Oct-2023

Checked by: S.Pa

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Result Reprint

Report Type : Controls 04-Oct-2023

Consumable: BIORAD L2

Sr #	Lot #	Consumable	Test	Result Unit	Flag	Curve #	Result Date	Mean	SD	Interval (3SD)
18	89712	BIORAD L2	ALBD	2.69 g/dL		125090	4-Oct-2023 11:18:00	2.680	0.200	2.08 - 3.28
19	89712	BIORAD L2	UIBC	120.3 µg/dL	F	125096	4-Oct-2023 11:18:54	120.000	12.000	84 - 156
20	89712	BIORAD L2	PRO1	4.37 g/dL	-1SD	125098	4-Oct-2023 11:19:12	4.780	0.360	3.7 - 5.86
21	89712	BIORAD L2	GGT1	151.3 U/L		125100	4-Oct-2023 11:19:30	166.000	16.500	116.5 - 215.5
22	89712	BIORAD L2	FE1	60.3 µg/dL		125102	4-Oct-2023 11:19:48	55.800	5.550	39.15 - 72.45
23	89712	BIORAD L2	Na	123.10 mmol/L		0	4-Oct-2023 11:31:54	123.000	6.000	105 - 141
24	89712	BIORAD L2	K	5.61 mmol/L		0	4-Oct-2023 11:31:54	5.570	0.290	4.7 - 6.44
25	89712	BIORAD L2	Cl	83.80 mmol/L		0	4-Oct-2023 11:31:54	86.800	4.350	73.75 - 99.85

Checked by: S P

Print Date 04-Oct-2023

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Result Reprint

Report Type : Controls

Sr #	Lot #	Consumable	Test	Result Unit	Flag	Curve #	Result Date	Mean	SD	Interval (3SD)
1	biograd 85850	HbA1c HIGH	HA1cD	10.2 %		125091	4-Oct-2023 11:18:09	10.664	0.880	8.024 - 13.304
2	BIO-RAD 85850	HbA1c LOW	HA1cD	5.5 %		125092	4-Oct-2023 11:18:18	5.300	0.600	3.5 - 7.1
3	S042311	RF CRP HIGH CONTROL	CRPD	49.4 mg/L		125093	4-Oct-2023 11:18:27	52.100	7.810	28.67 - 75.53
4	S042311	RF CRP HIGH CONTROL	RFD	58.7 IU/ml		125094	4-Oct-2023 11:18:36	53.700	8.060	29.52 - 77.88

Checked by: S. Pan

Print Date 04-Oct-2023