

Ace Medical Solutions (India) Pvt. Ltd.

An ISO 9001-2015 Certified Company

No. 770/1, Jothi Complex 2nd Floor, Alagar Kovil Main Road, Surveyor Colony,
Madurai - 625 007, Tamilnadu, India Mobile : +91 94434 74610



GSTIN, 33ADSPA9153Q1ZA • DL No. TN-12-20B -00398, TN-12-21B-00398

CALIBRATION CERTIFICATE

Customer Name & Address:	M/S. Primary Health Center, #Sonaganvillai-628201.	Certificate No:	AMS/LAB/289/2542
		Issuing Date:	05/11/2022
		Page No:	1 of 1

Details of Device under Calibration (DUC):

DUC:	Micropipette	Id. No:	SPHC/LAB/VMP/003
Make:	Finnpipette "F3	Department:	Laboratory
Model:	Thermo	Calibrated On:	03/11/2022
Sl. No:	RW10332	Calibration Due Suggested:	02/11/2023
Type:	Variable	DUC Condition on Receipt:	OK
Range & Least Count:	10 – 100µl		

Traceability Details:

Sl.No.	Test Equipment	Make	Certificate Number	Valid Up to
1	Electronic Weighing Scale	EWC/SF400C	PC/01/22/ATL/0432-02	30/01/2023
2	Thermo Hygrometer	Beetech/088	PC/01/22/ATL/0265-01	30/01/2023

Room Temperature: 25°C±2

Room Humidity: 30-60%

(At the time of Calibration)

Test Results Volume µl:

SL. No.	DUC Reading (µl)	Standard Reading (µl)		Correction (µl)
		Trial 1	Trial 2	
1	10.0	11.00	11.00	+1.00
2	20.0	21.00	21.00	+1.00
3	50.0	50.00	50.00	+00.00
4	80.0	80.00	80.00	+00.00
5	100.0	99.00	99.00	-1.00

Allowable Tolerance: User Defined

Note:

1. Calibration Points were selected as per customer request.
2. Each reading was taken by Repeatability Test (i.e.) each reading in a row is a mean of 10 readings.
3. Results Reported are valid at the time of and under the stated conditions of measurements.

Calibrated By:

(Calibration Engineer)



Approved by:

(Technical Manager)

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GSTIN. 33ADSPA9153Q1ZA • DL No. TN-12-20B -00398, TN-12-21B-00398

CALIBRATION CERTIFICATE

Customer Name & Address:	M/S. Primary Health Center, #Sonaganvillai-628201.	Certificate No:	AMS/LAB/289/2541
		Issuing Date:	05/11/2022
		Page No:	1 of 1

Details of Device under Calibration (DUC):

DUC:	Micropipette	Id. No:	SPHC/LAB/VMP/004
Make:	Finnpipette F3	Department:	Laboratory
Model:	Thermo	Calibrated On:	03/11/2022
Sl. No:	RW13375	Calibration Due Suggested:	02/11/2023
Type:	Variable	DUC Condition on Receipt:	OK
Range & Least Count:	100 – 1000µl		

Traceability Details:

Sl.No.	Test Equipment	Make	Certificate Number	Valid Up to
1	Electronic Weighing Scale	EWC/SF400C	PC/01/22/ATL/0432-02	30/01/2023
2	Thermo Hygrometer	Beetech/088	PC/01/22/ATL/0265-01	30/01/2023

Room Temperature: 25°C±2

Room Humidity: 30-60%

(At the time of Calibration)

Test Results Volume µl:

SL. No.	DUC Reading (µl)	Standard Reading (µl)		Correction (µl)
		Trial 1	Trial 2	
1	100.0	110.00	110.00	+10.00
2	200.0	210.00	210.00	+10.00
3	500.0	500.00	500.00	+00.00
4	800.0	800.00	800.00	+00.00
5	1000.0	990.00	990.00	-10.00

Allowable Tolerance: User Defined

Note:

1. Calibration Points were selected as per customer request.
2. Each reading was taken by Repeatability Test (i.e.) each reading in a row is a mean of 10 readings.
3. Results Reported are valid at the time of and under the stated conditions of measurements.

Calibrated By:

(Calibration Engineer)



Approved by:

(Technical Manager)

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GSTIN. 33ADSPA9153Q1ZA • DL No. TN-12-20B -00398, TN-12-21B-00398

CALIBRATION CERTIFICATE

Customer Name & Address:	M/S. Primary Health Center, #Sonaganvillai-628201.	Certificate No:	AMS/LAB/289/2543
		Issuing Date:	05/11/2022
		Page No:	1 of 1

Details of Device under Calibration (DUC):

DUC:	Micropipette	Id. No:	SPHC/LAB/VMP/001
Make:	Micrlux	Department:	Laboratory
Model:	---	Calibrated On:	03/11/2022
Sl. No:	---	Calibration Due Suggested:	02/11/2023
Type:	Variable	DUC Condition on Receipt:	OK
Range & Least Count:	10 – 100µl		

Traceability Details:

Sl.No.	Test Equipment	Make	Certificate Number	Valid Up to
1	Electronic Weighing Scale	EWC/SF400C	PC/01/22/ATL/0432-02	30/01/2023
2	Thermo Hygrometer	Beetech/088	PC/01/22/ATL/0265-01	30/01/2023

Room Temperature: 25°C±2

Room Humidity: 30-60%

(At the time of Calibration)

Test Results Volume µl:

SL. No.	DUC Reading (µl)	Standard Reading (µl)		Correction (µl)
		Trial 1	Trial 2	
1	10.0	11.00	11.00	+1.00
2	20.0	21.00	21.00	+1.00
3	50.0	50.00	50.00	+00.00
4	80.0	80.00	80.00	+00.00
5	100.0	99.00	99.00	-1.00

Allowable Tolerance: User Defined

Note:

1. Calibration Points were selected as per customer request.
2. Each reading was taken by Repeatability Test (i.e.) each reading in a row is a mean of 10 readings.
3. Results Reported are valid at the time of and under the stated conditions of measurements.

Calibrated By:

(Calibration Engineer)



Approved by:

(Technical Manager)

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GSTIN: 33ADSPA9153Q1ZA • DL No. TN-12-20B -00398, TN-12-21B-00398

CALIBRATION CERTIFICATE

Customer Name & Address:	M/S. Primary Health Center, #Sonaganvillai-628201.	Certificate No:	AMS/LAB/289/2539
		Issuing Date:	05/11/2022
		Page No:	1 of 1

Details of Device under Calibration (DUC):

DUC:	Microscope	Id. No:	SPHC/LAB/MS/001
Make:	Labomed	Department:	Laboratory
Model:	CXL Plus	Calibrated On:	03/11/2022
Sl. No:	130660760	Calibration Due Suggested:	02/11/2023
Type:	Binocular Opto Sys.	DUC Condition on Receipt:	OK
Range & Least Count:	---		

Traceability Details:

Sl.No.	Test Equipment	Make	Certificate Number	Valid Up to
1	Electrical Safety Analyser	RigelSafeTest60	PSG/CIRD/BMCC/6908/2022	31/01/2023
2	Digital Lux Meter	HTC/LX - 103	PC/01/22/ATL/0265-02	30/01/2023
3	Thermo Hygrometer	Beetech/088	PC/01/22/ATL/0265-01	30/01/2023

Room Temperature: 25°C±2 Room Humidity: 30-60% (At the time of Calibration)

ESA Test Results:

SL.No	Parameter	ESA Reading	Unit	Normal Range	Condition
1	Current	238	mA	300	Normal
2	Frequency	50.0	Hz	49 -50	Normal
3	Mains Voltage Line - Neutral	231.5	Volts	220 - 240	Normal
4	Mains Voltage Line - Earth	238.4	Volts	220 - 240	Normal
5	Mains Voltage Neutral - Earth	8.8	Volts	< 7	Normal

*Electrical Safety: Please check the attached log sheet

Test Results: Light Intensity LUX:

SL.No.	Knob Position	DUC Reading (LUX)	Distance (Cm)
1	Low	300	30
2	Medium	8900	30
3	High	19200	30

Note:

1. Calibration Points were selected as per customer request.
2. Each reading was taken by Repeatability Test (i.e.) each reading in a row is a mean of 10 readings.
3. Results Reported are valid at the time of and under the stated conditions of measurements.

Calibrated By:

(Calibration Engineer)

Approved by:

(Technical Manager)

aceagm@gmail.com

amshealthcare@gmail.com

94434 74610, 93455 56148

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GSTIN: 33ADSPA9153Q1ZA • DL No. TN-12-20B -00398, TN-12-21B-00398

CALIBRATION CERTIFICATE

Customer Name & Address:	M/S. Primary Health Center, #Sonaganvillai-628201.	Certificate No:	AMS/HOSP/289/2544
		Issuing Date:	05/11/2022
		Page No:	1 of 2

Details of Device under Calibration (DUC):

DUC:	Bio Chemistry Analyser	Id. No:	SPHC/LAB/BCA/001
Make:	Robonik	Department:	Laboratory
Model:	Prietest	Calibrated On:	03/11/2022
Sl. No:	AT4140211RBK	Calibration Due Suggested:	02/11/2023
Type:	Semi Auto	DUC Condition on Receipt:	OK
Range & Least Count:	---		

Traceability Details:

Sl.No.	Test Equipment	Make	Certificate Number	Valid Up to
1	Electrical Safety Analyser	RigelSafeTest60	PSG/CIRD/BMCC/6908/2022	31/01/2023
2	Manometer	Lutron/PM9100	PC/01/22/ATL/0432-05	30/01/2023
3	Electronic Weighing Scale	EWC/SF400C	PC/01/22/ATL/0432-02	30/01/2023
4	Thermo Hygrometer	Beetech/088	PC/01/22/ATL/0265-01	30/01/2023

Room Temperature: 25°C±2 Room Humidity: 30-60% (At the time of Calibration)

ESA Test Results:

SL.No	Parameter	ESA Reading	Unit	Normal Range	Condition
1	Current	278	mA	500	Normal
2	Frequency	49.9	Hz	49 -50	Normal
3	Mains Voltage Line - Neutral	236.1	Volts	220 - 240	Normal
4	Mains Voltage Line - Earth	235.5	Volts	220 - 240	Normal
5	Mains Voltage Neutral - Earth	4.9	Volts	< 7	Normal

*Electrical Safety: Please check the attached log sheet

SL.No	Parameter	Measured	Standard	Correction	Unit
1	Lamp Voltage	11.78	12.0	-0.22	Volts
2	Detector Sensitivity	0.0	0.0	0.0	% Absorbance
3	Sipper Volume	432.5	450	-17.5	ml
4	Peristaltic Pump pressure	-14.42	-15.0	-0.58	cmH2O

Allowable Tolerance: set by Customer

Note:

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2. Each reading was taken by Repeatability Test (i.e.) each reading in a row is a mean of 10 readings.
3. Results Reported are valid at the time of and under the stated conditions of measurements.

Calibrated By:
(Calibration Engineer)



Approved by:
(Technical Manager)

aceagm@gmail.com

amshealthcaremadurai@gmail.com

94434 74610, 93455 56148

ESA Results:

Test Number	Test Standard	Test	Condition	Filter Selection	Reading Value	Reading Unit	Polarity	Neutral	Earth	Applied Parts
1	Earth Bonding	Earth Bond Voltage	Normal	AC+DC	0.1420	Ω	Normal	Closed	Closed	All

2	IEC60601	Leakage: Earth	Normal	AC+DC	115.30	μA	Normal	Closed	Closed	All
3		Leakage: Earth	Normal	AC+DC	108.10	μA	Reversed	Closed	Closed	All
4		Leakage: Enclosure	Normal	AC+DC	0.00	μA	Normal	Closed	Open	All
5		Leakage: Enclosure	Normal	AC+DC	0.00	μA	Reversed	Closed	Closed	All
6		Leakage: Earth	SFC	AC+DC	223.50	μA	Normal	Open	Closed	All
7		Leakage: Earth	SFC	AC+DC	213.81	μA	Reversed	Open	Closed	All
8		Leakage: Enclosure	SFC	AC+DC	116.70	μA	Normal	Closed	Open	All
9		Leakage: Enclosure	SFC	AC+DC	121.30	μA	Reversed	Closed	Open	All
10		Current	Normal	AC+DC	0.352	Amps	Normal	Closed	Closed	All
11		Frequency	Normal	AC+DC	50	Hz	Normal	Closed	Closed	All
12		Mains Voltage: Live to Neutral	Normal	AC+DC	229.7	V	Normal	Closed	Closed	All
13		Mains Voltage: Live to Earth	Normal	AC+DC	229.7	V	Normal	Closed	Closed	All
14		Mains Voltage: Neutral to Earth	Normal	AC+DC	4	V	Normal	Closed	Closed	All


15	IEC62353	Equipment Leakage	Direct Method	AC+DC	138.00	μA	Normal	Closed	Open	All
16		Equipment Leakage	Direct Method	AC+DC	137.70	μA	Reversed	Closed	Open	All

17	NFPA-99	Ground Leakage	Normal	AC+DC	117.30	μA	Normal	Closed	Closed	All
18		Ground Leakage	Normal	AC+DC	114.20	μA	Reversed	Closed	Closed	All
19		Ground Leakage	SFC	AC+DC	225.50	μA	Normal	Open	Closed	All
20		Ground Leakage	SFC	AC+DC	225.70	μA	Reversed	Open	Closed	All
21		Chassis Leakage	Normal	AC+DC	0.00	μA	Normal	Closed	Closed	All
22		Chassis Leakage	Normal	AC+DC	0.00	μA	Reversed	Closed	Closed	All
23		Chassis Leakage	SFC	AC+DC	119.30	μA	Normal	Closed	Open	All
24		Chassis Leakage	SFC	AC+DC	114.90	μA	Reversed	Closed	Open	All

25	IEC61010	Touch Leakage	Normal	AC+DC	0.00	μA	Normal	Closed	Closed	All
26		Touch Leakage	Normal	AC+DC	0.00	μA	Reversed	Closed	Closed	All
27		Touch Voltage	Normal	AC+DC	2.29	V	Normal	Closed	Closed	All
28		Touch Voltage	Normal	AC+DC	2.29	V	Reversed	Closed	Closed	All
29		Touch Leakage	SFC	AC+DC	111.06	μA	Normal	Closed	Open	All
30		Touch Leakage	SFC	AC+DC	110.30	μA	Reversed	Closed	Open	All
31		Touch Voltage	SFC	AC+DC	2.29	V	Normal	Closed	Open	All
32		Touch Voltage	SFC	AC+DC	2.29	V	Reversed	Closed	Open	All

33	Insulation Testing	Insulation Resistance	Normal	AC+DC	>20	MΩ	Normal	Closed	Closed	All
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34	Point to Point Testing	Point to Point Earth Bond Test	Normal	AC+DC	>19.9	Ω	Normal	Closed	Closed	All
35		Point To Point Leakage Test	Normal	AC+DC	0	mA	Normal	Closed	Closed	All
36		Standard Insulation Test	Normal	AC+DC	>20	MΩ	Normal	Closed	Closed	All

Test Passed	Yes	Tested On	03-11-2022	Tested By	
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CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY
CMC EXTERNAL QUALITY ASSURANCE SCHEME
MONTHLY SUMMARY REPORT - AUGUST 2023



PC-1024

Lab Name	Govt. PHC, Sonaganvilai	Lab No	12987
Constituent Group	Chemistry III	Date of Result Entered :	19/08/2023
PT item	Lyophilized human serum based	Date of Report Published :	01/09/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE III	GOD-POD III	Robonik (Semi automatic / Fully Automatic)	1841	175.58	5.13	9.00	178 mg/dL	0.27	0.42
2	UREA III	Urease UV / GLDH III	Robonik (Semi automatic / Fully Automatic)	174	28.29	15.20	4.30	28 mg/dL	-0.07	0.65
3	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Robonik (Semi automatic / Fully Automatic)	1852	1.76	6.77	0.12	1.7 mg/dL	-0.50	0.01
4	CHOLESTROL III	CHOD-PAP III	Robonik (Semi automatic / Fully Automatic)	1764	113.80	4.07	4.64	114 mg/dL	0.04	0.22

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within ± 1.01 to ± 2.00	Good.
Within ± 2.01 to ± 2.99	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

LAB ADDRESS :

Govt. PHC, Sonaganvilai
Neelpuram Road,sonaganvilai
Sonaganvilai
TAMILNADU628201

Coordinator Contact Details:
Email:clinqc@cmcvellore.ac.in
Contact Number: 0416-2283102

Pamela Christudoss
Dr. Pamela Christudoss
CMC EQAS Coordinator
Christian Medical College, Vellore

Homogeneity and Stability of the sample is passed.
Data in CMC EQAS reports is confidential
CMC EQAS does not sub contract any components
***** End of Report *****



CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY
CMC EXTERNAL QUALITY ASSURANCE SCHEME
MONTHLY SUMMARY REPORT - MARCH 2023



PC-1024

Lab Name Govt. PHC, Sonaganvilai Lab No 12987
Constituent Group Chemistry III Date of Result Entered : 18/03/2023
PT item Lyophilized human serum based Date of Report Published : 04/04/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE III	GOD-POD III	Robonik (Semi automatic / Fully Automatic)	1878	91.48	7.46	6.82	81 mg/dL	-1.54	0.31
2	UREA III	Urease UV / GLDH III	Robonik (Semi automatic / Fully Automatic)	175	55.20	11.70	6.46	73 mg/dL	2.76	0.98
3	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Robonik (Semi automatic / Fully Automatic)	1851	1.33	9.08	0.12	1.4 mg/dL	0.58	0.01
4	CHOLESTROL III	CHOD-PAP III	Robonik (Semi automatic / Fully Automatic)	1761	110.93	5.23	5.80	107 mg/dL	-0.68	0.28

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within ± 1.01 to ± 2.00	Good.
Within ± 2.01 to ± 2.99	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

LAB ADDRESS :
Govt. PHC, Sonaganvilai
Neelapuram Road, sonaganvilai
Sonaganvilai
TAMILNADU 628201

Coordinator Contact Details:
Email: clinqc@cmcvellore.ac.in
Contact Number: 0416-2283102

Pamela Christudoss
Dr. Pamela Christudoss
CMC EQAS Coordinator
Christian Medical College, Vellore

Homogeneity and Stability of the sample is passed.
Data in CMC EQAS reports is confidential
CMC EQAS does not sub contract any components
***** End of Report *****

Arpony
19/4/23

Medical Officer
Govt. Primary Health Centre
Sonaganvilai - 628 201
T. hoothukudi District

VIEW LAB MONTHLY SUMMARY

Lab Name	Govt. PHC, Sonaganvilai	Details About Robust Analysis	
Lab No	12987	Detail About Monthly Summary	
Month	June	Detail about SDI	
Year	2023		
Constituent Group	Chemistry III		
Click on the analyte to view Graphical Data		All Analyser Result	Print
		Date of Result Entered : 20/06/2023	
		Date of Report Published : 04/07/2023	

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants CV	SD	Your Value	SDI	U
1	GLUCOSE III	GOD-POD III	Robonik (Semi automatic / Fully Automatic)	1823	286.63	5.17	14.82	260 mg/dL	-1.80	0.69
2	UREA III	Urease UV / GLDH III	Robonik (Semi automatic / Fully Automatic)	192	32.69	12.96	4.24	39 mg/dL	1.49	0.61
3	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Robonik (Semi automatic / Fully Automatic)	1848	2.57	6.64	0.17	2.7 mg/dL	0.76	0.01
4	CHOLESTROL III	CHOD-PAP III	Robonik (Semi automatic / Fully Automatic)	1804	113.73	4.46	5.07	116 mg/dL	0.45	0.24

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within ±1.01 to ±2.00	Good.
Within ±2.01 to ±2.99	Accept with caution. Warning Signal.
Beyond ±3.0	Unacceptable performance. Action Signal.

Links

Modify Address	Modify Methods	Submit Lab Results	View Lab Monthly Summary
Yearly Summary	Change Password	Home	Sign-out

12987



CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY
CMC EXTERNAL QUALITY ASSURANCE SCHEME
MONTHLY SUMMARY REPORT - JULY 2023



PC-1024

Lab Name Govt. PHC, Sonaganvilai Lab No 12987
Constituent Group Chemistry III Date of Result Entered : 19/07/2023
PT item Lyophilized human serum based Date of Report Published : 07/08/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE III	GOD-POD III	Robonik (Semi automatic / Fully Automatic)	1876	109.35	5.55	6.07	110 mg/dL	0.11	0.28
2	UREA III	Urease UV / GLDH III	Robonik (Semi automatic / Fully Automatic)	184	51.41	11.14	5.73	52 mg/dL	0.10	0.84
3	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Robonik (Semi automatic / Fully Automatic)	1850	5.83	6.00	0.35	5.8 mg/dL	-0.09	0.02
4	CHOLESTROL III	CHOD-PAP III	Robonik (Semi automatic / Fully Automatic)	1776	113.00	4.12	4.66	110 mg/dL	-0.64	0.22

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within ± 1.01 to ± 2.00	Good.
Within ± 2.01 to ± 2.99	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

LAB ADDRESS :

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Neelpuram Road,sonaganvilai
Sonaganvilai
TAMILNADU628201

Coordinator Contact Details:
Email:clinqc@cmcvellore.ac.in
Contact Number: 0416-2283102

Pamela Christudoss
Dr. Pamela Christudoss
CMC EQAS Coordinator
Christian Medical College, Vellore

Homogeneity and Stability of the sample is passed.
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CMC EQAS does not sub contract any components
***** End of Report *****

19/07



CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY
CMC EXTERNAL QUALITY ASSURANCE SCHEME
MONTHLY SUMMARY REPORT - APRIL 2023



PC-1024

Lab Name	Govt. PHC, Sonaganvilai	Lab No	12987
Constituent Group	Chemistry III	Date of Result Entered :	19/04/2023
PT item	Lyophilized human serum based	Date of Report Published :	06/05/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE III	GOD-POD III	Robonik (Semi automatic / Fully Automatic)	1832	119.45	6.04	7.21	110 mg/dL	-1.31	0.34
2	UREA III	Urease UV / GLDH III	Robonik (Semi automatic / Fully Automatic)	169	42.32	10.68	4.52	41 mg/dL	-0.29	0.70
3	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Robonik (Semi automatic / Fully Automatic)	1820	2.16	8.09	0.18	2.1 mg/dL	-0.34	0.01
4	CHOLESTROL III	CHOD-PAP III	Robonik (Semi automatic / Fully Automatic)	1750	111.61	5.19	5.79	110 mg/dL	-0.28	0.28

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within ± 1.01 to ± 2.00	Good.
Within ± 2.01 to ± 2.99	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

LAB ADDRESS :

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Neelpuram Road,sonaganvilai
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***** End of Report *****

Auton