

Ace Medical Solutions (India) Pvt. Ltd.

An ISO 9001-2015 Certified Company

No : 3/751, 1st Cross Street, Surveyor Colony, K.Pudur, Madurai - 625 007.

Phone : 0452 - 2561691 Mobile : +91 94434 74610



GSTIN. 33AAHCA8053H1ZR • DL No. MDU/4205/20B,MDU/3971/21B • CIN : U33110TN2009PTC072140

CALIBRATION CERTIFICATE



Customer Name & Address:	M/s. Srinivasa X-Ray & Clinical Laboratory, 83.A.K.S Theatre road, Kovilpatti - 628502.	Certificate No:	AMS/LAB/2888275
		Issuing Date:	21/09/2020
		Page No:	1 of 2

Details of Device under Calibration (DUC):

DUC:	Refrigerator - Reagent	Id. No:	SCL/LAB/RREF/001
Make:	Whirlpool	Department:	Laboratory
Model:	24 Premier	Calibrated On:	19/09/2020
Sl. No:	---	Calibration Due Suggested:	18/09/2021
Type:	Reagent	DUC Condition on Receipt:	OK
Range & Least Count:	0 - 8°C / LC 1°C		

Traceability Details:

Sl.No.	Test Equipment	Make	Certificate Number	Valid Up to
1	RTD Thermometer	Center / RTD 375	QC/AMS/DTI/002	22/02/2021
2	Thermo Hygrometer	HTC	QC/AMS-DTI-004	22/02/2021

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

Test Results:

SL.No.	DUC Reading (°C)	Standard Reading (°C)	Correction (°C)
1	Knob Position 4	1.89	0
2	Knob Position 4	1.91	0

Allowable Tolerance: ±1°C

Note:

1. Calibration Points were selected as per customer request.
2. Each reading were 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)

B. Thy L.



Approved by:

(Technical Manager)

B. Thy L.

aceagm@gmail.com

www.acemedical.in

93455 56140, 93455 56148

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CALIBRATION CERTIFICATE

Customer Name & Address:	M/s. Srinivasa X-Ray & Clinical Laboratory, 83.A.K.S Theatre road, Kovilpatti - 628502.	Certificate No:	AMS/LAB/2888274
		Issuing Date:	21/09/2020
		Page No:	1 of 2

Details of Device under Calibration (DUC):

DUC:	Microscope	Id. No:	SCL/LAB/MPP/001
Make:	Labby Scopes	Department:	Laboratory
Model:	Halogen	Calibrated On:	19/09/2020
Sl. No:	---	Calibration Due Suggested:	18/09/2021
Type:	Binocular	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/4424/2020	19/01/2021
2	Digital Lux Meter	HTC/ LX - 103	FSMS/CL/05/18-08/NN233-01	29/07/2021
3	Thermo Hygrometer	HTC	QC/AMS-DTI-004	22/02/2021

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	26	mA	1	Normal
2	Frequency	50.0	Volts	49 -50	Normal
3	Mains Voltage Line - Neutral	229.23	Volts	220 - 240	Normal
4	Mains Voltage Line - Earth	228.50	Volts	220 - 240	Normal
5	Mains Voltage Neutral - Earth	4.2	Volts	< 7	Normal

*Electrical Safety: Please check the attached log sheet

SL.No.	Knob Position	DUC Reading (LUX)	Distance (Cm)
1	Low	1240	30
2	High	4640	30

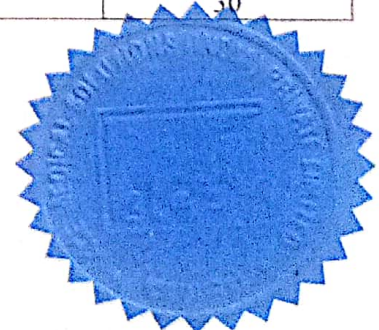
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CIN : U33110TN2009PTC072140

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Customer Name & Address:	M/s. Srinivasa X-Ray & Clinical Laboratory, 83,A.K.S Theatre road, Kovilpatti - 628502.	Certificate No:	AMS/LAB/2888273
		Issuing Date:	21/09/2020
		Page No:	1 of 2

Details of Device under Calibration (DUC):

DUC:	Microplate Reader	Id. No:	SCL/LAB/MPR/001
Make:	Alere	Department:	Laboratory
Model:	AM 2100	Calibrated On:	19/09/2020
Sl. No:	---	Calibration Due Suggested:	18/09/2021
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/4424/2020	19/01/2021
2	Thermo Hygrometer	HTC	QC/AMS-DTI-004	22/02/2021

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	157	Amps	1	Normal
2	Frequency	50.0	Hz	49 -50	Normal
3	Mains Voltage Line - Neutral	229.27	Volts	220 - 240	Normal
4	Mains Voltage Line - Earth	227.50	Volts	220 - 240	Normal
5	Mains Voltage Neutral - Earth	4.2	Volts	< 7	Normal

*Electrical Safety: Please check the attached log sheet

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B. B. C.



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(Technical Manager)

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		Issuing Date:	21/09/2020
		Page No:	1 of 1

Details of Device under Calibration (DUC):

DUC:	Micro Pipette	Id. No:	SCL/LAB/VMP/003
Make:	Micropet	Department:	Laboratory
Model:	Variable	Calibrated On:	19/09/2020
Sl. No:	---	Calibration Due Suggested:	18/09/2021
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	LM-2008863	08/08/2021
2	Thermo Hygrometer	HTC	QC/AMS-DTI-004	22/02/2021

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

Test Results:

SL. No.	DUC Reading (µl)	Standard Reading (µl)		Correction (µl)
		Trial 1	Trial 2	
1	100	100	100	0
2	200	200	200	0
3	500	500	500	0
4	1000	1000	1000	0

Allowable Tolerance: ±1%

Note:

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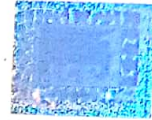
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		Issuing Date:	21/09/2020
		Page No:	1 of 1

Details of Device under Calibration (DUC):

DUC:	Micro Pipette	Id. No:	SCL/LAB/VMP/002
Make:	S Sciences	Department:	Laboratory
Model:	Variable	Calibrated On:	19/09/2020
Sl. No:	---	Calibration Due Suggested:	18/09/2021
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	LM-2008863	08/08/2021
2	Thermo Hygrometer	HTC	QC/AMS-DTI-004	22/02/2021

Room Temperature: 25°C±2

Room Humidity: 30-60%

(At the time of Calibration)

Test Results:

SL. No.	DUC Reading (µl)	Standard Reading (µl)		Correction (µl)
		Trial 1	Trial 2	
1	20	20	20	0
2	50	50	50	0
3	100	100	100	0

Allowable Tolerance: ±1%

Note:

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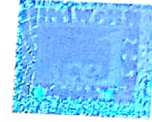
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CALIBRATION CERTIFICATE



Customer Name & Address:	M/s. Srinivasa X-Ray & Clinical Laboratory, 83,A.K.S Theatre road, Kovilpatti - 628502.	Certificate No:	AMS/LAB/2888270
		Issuing Date:	21/09/2020
		Page No:	1 of 1

Details of Device under Calibration (DUC):

DUC:	Micro Pipette	Id. No:	SCL/LAB/VMP/001
Make:	Dragon Lab	Department:	Laboratory
Model:	Variable	Calibrated On:	19/09/2020
Sl. No:	YE5A542318	Calibration Due Suggested:	18/09/2021
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	LM-2008863	08/08/2021
2	Thermo Hygrometer	HTC	QC/AMS-DTI-004	22/02/2021

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

Test Results:

SL. No.	DUC Reading (µl)	Standard Reading (µl)		Correction (µl)
		Trial 1	Trial 2	
1	20	20	20	0
2	50	50	50	0
3	100	100	100	0

Allowable Tolerance: ±1%

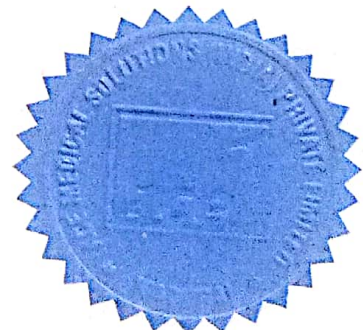
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		Issuing Date:	21/09/2020
		Page No:	1 of 2

Details of Device under Calibration (DUC):

DUC:	Haematology Analyser	Id. No:	SCL/LAB/HA/001
Make:	Sysmex	Department:	Laboratory
Model:	XS - 800i	Calibrated On:	19/09/2020
Sl. No:	---	Calibration Due Suggested:	18/09/2021
Type:	5 part	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/4424/2020	19/01/2021
2	Thermo Hygrometer	HTC	QC/AMS-DTI-004	22/02/2021

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	0.45	Amps	1	Normal
2	Frequency	50.0	Hz	49 -50	Normal
3	Mains Voltage Line - Neutral	229.2	Volts	220 - 240	Normal
4	Mains Voltage Line - Earth	229.3	Volts	220 - 240	Normal
5	Mains Voltage Neutral - Earth	4.2	Volts	< 7	Normal

*Electrical Safety: Please check the attached log sheet

SL.No	Parameter	Measured	Standard	Correction	Unit
1	Sipper Volume	20	20	0.0	ml
2	Peristaltic Pump pressure	15	15	0.0	cmH ₂ O

Allowable Tolerance: set by Customer

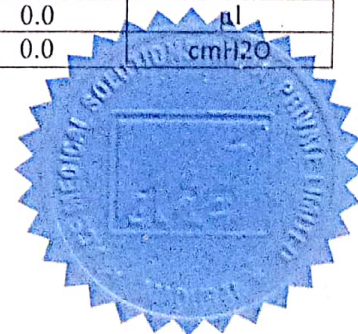
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(Technical Manager)

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CALIBRATION CERTIFICATE

Customer Name & Address:	M/s. Srinivasa X-Ray & Clinical Laboratory, 83.A.K.S Theatre road, Kovilpatti - 628502.	Certificate No:	AMS/LAB/2888267
		Issuing Date:	21/09/2020
		Page No:	1 of 2

Details of Device under Calibration (DUC):

DUC:	Coagulation Analyser	Id. No:	SCL/LAB/CA/001
Make:	ERBA	Department:	Laboratory
Model:	ECL - 105	Calibrated On:	19/09/2020
Sl. No:	0209-11-161115	Calibration Due Suggested:	18/09/2021
Type:	Photometric	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/4424/2020	19/01/2021
2	Thermo Hygrometer	HTC	QC/AMS-DTI-004	22/02/2021

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	0.2	Amps	1	Normal
2	Frequency	51.1	Hz	49 -50	Normal
3	Mains Voltage Line - Neutral	229.2	Volts	220 - 240	Normal
4	Mains Voltage Line - Earth	229.3	Volts	220 - 240	Normal
5	Mains Voltage Neutral - Earth	4.1	Volts	< 7	Normal

*Electrical Safety: Please check the attached log sheet

SL.No	Parameter	Measured	Standard	Correction	Unit
1	Clotting Time	111.6	111.6	0.0	Seconds
2	Clotting Time	112.0	112.0	0.0	Seconds

Allowable Tolerance: set by Customer

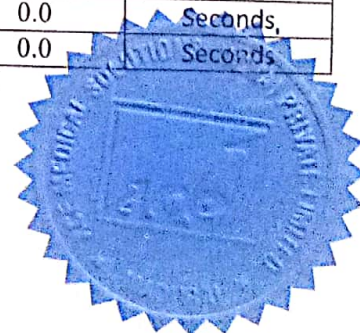
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		Issuing Date:	21/09/2020
		Page No:	1 of 1

Details of Device under Calibration (DUC):

DUC:	Centrifuge	Id. No:	SCL/LAB/CEN/003
Make:	Lab	Department:	Laboratory
Model:	8 Bkts	Calibrated On:	19/09/2020
Sl. No:	---	Calibration Due Suggested:	18/09/2021
Type:	Manual	DUC Condition on Receipt:	OK
Range & Least Count:	0 - 3500 / LC - 1		

Traceability Details:

Sl.No.	Test Equipment	Make	Certificate Number	Valid Up to
1	Digital Tachometer	Lutron / DT-2234C	FSMS/CL/05/18-08/071-01	29/07/2021
2	Thermo Hygrometer	HTC	QC/AMS-DTI-004	22/02/2021

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

Test Results:

SL.No.	DUC Reading positions	Standard Reading (RPM)	Correction (RPM)
1	Position 1	1872	0
2	Position 2	2345	0
3	Position 3	2568	0
4	Position 4	2853	0
5	Position 5	3186	0

Allowable Tolerance: Set by Customer

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LAB MONTHLY SUMMARY

Lab Name Srinivasa X-Ray & Clinical Laboratory Lab No 11730
 Month January Year 2020
 Constituent Chemistry II
 Group

Date of Result Entered : 12/01/2020

Date of Report Published : 11/02/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE I	GOD-POD	Transasia / Erba	554	136.55	9.97	13.61	146 mg/dl	0.69	1.16
2	UREA I	UREASE UV / GLDH	Transasia / Erba	395	39.61	13.15	5.21	39.2 mg/dl	-0.08	0.52
3	CREATININE I	ENZYMATIC COLORIMETRIC	Transasia / Erba	107	1.83	8.26	0.15	1.7 mg/dl	-0.86	0.03
4	T.BILIRUBIN I	DIAZONIUM SALT (Colorimetric) / JENDRASSIK	Transasia / Erba	425	1.92	20.03	0.38	1.51 mg/dl	-1.07	0.04
5	T-PROTEIN I	BIURET - colorimetric	Transasia / Erba	403	5.30	9.10	0.48	5.34 g/dl	0.08	0.05
6	ALBUMIN I	BCG - colorimetric	Transasia / Erba	406	3.22	9.76	0.31	3.1 g/dl	-0.38	0.03
7	URIC ACID I	ENZYMATIC / URICASE Colorimetric	Transasia / Erba	465	5.79	14.63	0.85	5.7 mg/dl	-0.11	0.08
8	CHOLESTEROL I	CHOD-PAP	Transasia / Erba	503	99.64	13.84	13.79	93 mg/dl	-0.48	1.23
9	TRIGLYCERIDE I	GPO-PAP / Enzymatic Colorimetric / End Point	Transasia / Erba	456	104.77	19.29	20.21	106 mg/dl	0.06	1.89

SDI Range	Interpretation
Within -1.0 to +1.0	Excellent.
Between ± 1.0 to ± 2.0	Good.
Between ± 2.0 to ± 3.0	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

Page 1 of 1

Homogeneity and Stability of the sample is passed.

Data in CMC EQAS reports is confidential

Contact details:

Email: clinqc@cmcvellore.ac.in

Contact Number: 0416-2283102

Pamela Christudoss

Dr. Pamela Christudoss
 CMC EQAS Co-Ordinator

Christian Medical College, Vellore

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

LAB MONTHLY SUMMARY

Lab Name Srinivasa X-Ray & Clinical Laboratory Lab No 11730
 Month February Year 2020
 Constituent Chemistry II
 Group

Date of Result Entered : 12/02/2020

Date of Report Published : 06/03/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE I	GOD-POD	Transasia / Erba	622	92.33	10.51	9.71	90.7 mg/dl	-0.17	0.78
2	UREA I	UREASE UV / GLDH	Transasia / Erba	443	30.68	13.83	4.24	31.4 mg/dl	0.17	0.40
3	CREATININE I	ENZYMATIC COLORIMETRIC	Transasia / Erba	118	0.95	14.21	0.14	0.86 mg/dl	-0.67	0.02
4	T.BILIRUBIN I	DIAZONIUM SALT (Colorimetric) / JENDRASSIK	Transasia / Erba	464	1.06	23.42	0.25	0.8 mg/dl	-1.04	0.02
5	T-PROTEIN I	BIURET - colorimetric	Transasia / Erba	455	4.82	10.08	0.49	4.67 g/dl	-0.31	0.05
6	ALBUMIN I	BCG - colorimetric	Transasia / Erba	437	2.94	10.34	0.30	2.99 g/dl	0.16	0.03
7	URIC ACID I	ENZYMATIC / URICASE Colorimetric	Transasia / Erba	496	4.46	15.66	0.70	3.48 mg/dl	-1.40	0.06
8	CHOLESTEROL I	CHOD-PAP	Transasia / Erba	569	94.65	13.28	12.57	92.9 mg/dl	-0.14	1.05
9	TRIGLYCERIDE I	GPO-PAP / Enzymatic Colorimetric / End Point	Transasia / Erba	505	119.78	16.96	20.31	119.4 mg/dl	-0.02	1.81

SDI Range	Interpretation
Within -1.0 to +1.0	Excellent.
Between ± 1.0 to ± 2.0	Good.
Between ± 2.0 to ± 3.0	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

Page 1 of 1

Homogeneity and Stability of the sample is passed.

Data in CMC EQAS reports is confidential

Contact details:

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Contact Number: 0416-2283102

Pamela Christudoss

Dr. Pamela Christudoss
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 Christian Medical College, Vellore

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

LAB MONTHLY SUMMARY

Lab Name Srinivasa X-Ray & Clinical Laboratory Lab No 11730
 Month March Year 2020
 Constituent Chemistry II
 Group

Date of Result Entered : 16/03/2020

Date of Report Published : 11/04/2020

Sl No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE I	GOD-POD	Transasia / Erba	660	293.83	11.85	34.81	304 mg/dl	0.28	2.71
2	UREA I	UREASE UV / GLDH	Transasia / Erba	433	62.55	12.10	7.57	62 mg/dl	-0.07	0.73
3	CREATININE I	ENZYMATIC COLORIMETRIC	Transasia / Erba	124	2.93	7.72	0.23	2.8 mg/dl	-0.58	0.04
4	T.BILIRUBIN I	DIAZONIUM SALT (Colorimetric) / JENDRASSIK	Transasia / Erba	511	1.84	19.32	0.36	1.7 mg/dl	-0.39	0.03
5	T-PROTEIN I	BIURET - colorimetric	Transasia / Erba	483	5.25	9.02	0.47	5.2 g/dl	-0.11	0.04
6	ALBUMIN I	BCG - colorimetric	Transasia / Erba	467	3.12	9.44	0.29	2.9 g/dl	-0.75	0.03
7	URIC ACID I	ENZYMATIC / URICASE Colorimetric	Transasia / Erba	489	3.81	18.72	0.71	3.3 mg/dl	-0.71	0.06
8	CHOLESTEROL I	CHOD-PAP	Transasia / Erba	546	103.46	11.57	11.97	98 mg/dl	-0.46	1.02
9	TRIGLYCERIDE I	GPO-PAP / Enzymatic Colorimetric / End Point	Transasia / Erba	407	92.15	17.01	15.67	69 mg/dl	-1.48	1.55

SDI Range	Interpretation
Within -1.0 to +1.0	Excellent.
Between ± 1.0 to ± 2.0	Good.
Between ± 2.0 to ± 3.0	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

Page 1 of 1

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 Christian Medical College, Vellore

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

LAB MONTHLY SUMMARY

Lab Name Srinivasa X-Ray & Clinical Laboratory Lab No 11730
 Month April Year 2020
 Constituent Chemistry II
 Group

Date of Result Entered : 30/04/2020

Date of Report Published : 06/06/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE I	GOD-POD	Transasia / Erba	561	193.52	10.45	20.21	206 mg/dl	0.62	1.71
2	UREA I	UREASE UV / GLDH	Transasia / Erba	395	79.06	13.66	10.80	89 mg/dl	0.92	1.09
3	CREATININE I	ENZYMATIC COLORIMETRIC	Transasia / Erba	107	1.32	12.22	0.16	1.5 mg/dl	1.12	0.03
4	T.BILIRUBIN I	DIAZONIUM SALT (Colorimetric) / JENDRASSIK	Transasia / Erba	453	3.96	14.81	0.59	4.6 mg/dl	1.09	0.06
5	T-PROTEIN I	BIURET - colorimetric	Transasia / Erba	431	5.05	9.76	0.49	5.4 g/dl	0.71	0.05
6	ALBUMIN I	BCG - colorimetric	Transasia / Erba	415	3.00	10.41	0.31	3.3 g/dl	0.96	0.03
7	URIC ACID I	ENZYMATIC / URICASE Colorimetric	Transasia / Erba	492	8.04	16.07	1.29	7.1 mg/dl	-0.73	0.12
8	CHOLESTEROL I	CHOD-PAP	Transasia / Erba	521	91.53	13.41	12.28	102 mg/dl	0.85	1.08
9	TRIGLYCERIDE I	GPO-PAP / Enzymatic Colorimetric / End Point	Transasia / Erba	484	167.23	14.54	24.32	162 mg/dl	-0.22	2.21

SDI Range	Interpretation
Within -1.0 to +1.0	Excellent.
Between ± 1.0 to ± 2.0	Good.
Between ± 2.0 to ± 3.0	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

Page 1 of 1

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Dr. Pamela Christudoss

CMC EQAS Co-Ordinator

Christian Medical College, Vellore

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

LAB MONTHLY SUMMARY

Lab Name Srinivasa X-Ray & Clinical Laboratory Lab No 11730
 Month May Year 2020
 Constituent Chemistry II
 Group

Date of Result Entered : 25/06/2020

Date of Report Published : 04/08/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE I	GOD-POD	Transasia / Erba	547	106.09	11.03	11.70	109 mg/dl	0.25	1.00
2	UREA I	UREASE UV / GLDH	Transasia / Erba	464	28.57	16.96	4.85	28 mg/dl	-0.12	0.45
3	CREATININE I	ENZYMATIC COLORIMETRIC	Transasia / Erba	115	4.90	9.51	0.47	5.1 mg/dl	0.43	0.09
4	T.BILIRUBIN I	DIAZONIUM SALT (Colorimetric) / JENDRASSIK	Transasia / Erba	411	2.72	15.83	0.43	2.6 mg/dl	-0.28	0.04
5	T-PROTEIN I	BIURET - colorimetric	Transasia / Erba	397	5.40	8.50	0.46	6.3 g/dl	1.96	0.05
6	ALBUMIN I	BCG - colorimetric	Transasia / Erba	387	3.24	9.26	0.30	3 g/dl	-0.80	0.03
7	URIC ACID I	ENZYMATIC / URICASE Colorimetric	Transasia / Erba	459	6.44	14.65	0.94	5.8 mg/dl	-0.68	0.09
8	CHOLESTEROL I	CHOD-PAP	Transasia / Erba	458	105.58	11.66	12.31	106 mg/dl	0.03	1.15
9	TRIGLYCERIDE I	GPO-PAP / Enzymatic Colorimetric / End Point	Transasia / Erba	416	227.61	12.07	27.48	230 mg/dl	0.09	2.69

SDI Range	Interpretation
Within -1.0 to +1.0	Excellent.
Between ± 1.0 to ± 2.0	Good.
Between ± 2.0 to ± 3.0	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

Page 1 of 1

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 Christian Medical College, Vellore

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

LAB MONTHLY SUMMARY

Lab Name Srinivasa X-Ray & Clinical Laboratory Lab No 11730
 Month June Year 2020
 Constituent Group Chemistry II

Date of Result Entered : 25/06/2020

Date of Report Published : 08/08/2020

Sl No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE I	GOD-POD	Transasia / Erba	545	80.75	11.68	9.43	78 mg/dl	-0.29	0.81
2	UREA I	UREASE UV / GLDH	Transasia / Erba	500	50.22	12.64	6.35	51 mg/dl	0.12	0.57
3	CREATININE I	ENZYMATIC COLORIMETRIC	Transasia / Erba	114	3.60	9.15	0.33	3.7 mg/dl	0.30	0.06
4	T.BILIRUBIN I	DIAZONIUM SALT (Colorimetric) / JENDRASSIK	Transasia / Erba	460	5.29	15.13	0.80	5.2 mg/dl	-0.11	0.07
5	T-PROTEIN I	BIURET - colorimetric	Transasia / Erba	412	5.05	9.05	0.46	5.8 g/dl	1.64	0.05
6	ALBUMIN I	BCG - colorimetric	Transasia / Erba	404	3.02	9.46	0.29	2.8 g/dl	-0.77	0.03
7	URIC ACID I	ENZYMATIC / URICASE Colorimetric	Transasia / Erba	417	4.39	16.05	0.70	3.7 mg/dl	-0.98	0.07
8	CHOLESTEROL I	CHOD-PAP	Transasia / Erba	538	95.10	16.76	15.94	91 mg/dl	-0.26	1.37
9	TRIGLYCERIDE I	GPO-PAP / Enzymatic Colorimetric / End Point	Transasia / Erba	478	78.60	27.17	21.36	62 mg/dl	-0.78	1.95

SDI Range	Interpretation
Within -1.0 to +1.0	Excellent.
Between ± 1.0 to ± 2.0	Good.
Between ± 2.0 to ± 3.0	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

Page 1 of 1

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

LAB MONTHLY SUMMARY

Lab Name Srinivasa X-Ray & Clinical Laboratory Lab No 11730
 Month July Year 2020
 Constituent Group Chemistry II

Date of Result Entered : 16/07/2020

Date of Report Published : 14/08/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE I	GOD-POD	Transasia / Erba	574	390.61	11.17	43.64	427 mg/dl	0.83	3.64
2	UREA I	UREASE UV / GLDH	Transasia / Erba	518	91.03	13.34	12.14	101 mg/dl	0.82	1.07
3	CREATININE I	ENZYMATIC COLORIMETRIC	Transasia / Erba	118	0.81	19.90	0.16	0.75 mg/dl	-0.37	0.03
4	T.BILIRUBIN I	DIAZONIUM SALT (Colorimetric) / JENDRASSIK	Transasia / Erba	458	4.04	12.45	0.50	4.1 mg/dl	0.12	0.05
5	T-PROTEIN I	BIURET - colorimetric	Transasia / Erba	422	5.55	9.07	0.50	5.7 g/dl	0.30	0.05
6	ALBUMIN I	BCG - colorimetric	Transasia / Erba	423	3.29	9.34	0.31	3.5 g/dl	0.68	0.03
7	URIC ACID I	ENZYMATIC / URICASE Colorimetric	Transasia / Erba	471	7.59	12.33	0.94	7 mg/dl	-0.63	0.09
8	CHOLESTEROL I	CHOD-PAP	Transasia / Erba	501	104.73	12.51	13.10	101 mg/dl	-0.28	1.17
9	TRIGLYCERIDE I	GPO-PAP / Enzymatic Colorimetric / End Point	Transasia / Erba	501	203.31	14.18	28.83	210 mg/dl	0.23	2.58

SDI Range	Interpretation
Within -1.0 to +1.0	Excellent.
Between ± 1.0 to ± 2.0	Good.
Between ± 2.0 to ± 3.0	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

Page 1 of 1

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

LAB MONTHLY SUMMARY

Lab Name Srinivasa X-Ray & Clinical Laboratory Lab No 11730
 Month August Year 2020
 Constituent Group Chemistry II

Date of Result Entered : 20/08/2020

Date of Report Published : 10/09/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants CV	SD	Your Value	SDI	U
1	GLUCOSE I	GOD-POD	Transasia / Erba	562	112.38	9.73	10.94	116 mg/dl	0.33	0.92
2	UREA I	UREASE UV / GLDH	Transasia / Erba	516	74.44	12.44	9.26	77.4 mg/dl	0.32	0.82
3	CREATININE I	ENZYMATIC COLORIMETRIC	Transasia / Erba	123	9.85	9.35	0.92	10.5 mg/dl	0.71	0.17
4	T.BILIRUBIN I	DIAZONIUM SALT (Colorimetric) / JENDRASSIK	Transasia / Erba	436	5.76	11.22	0.65	6.9 mg/dl	1.76	0.06
5	T-PROTEIN I	BIURET - colorimetric	Transasia / Erba	420	5.58	7.80	0.44	5.4 g/dl	-0.41	0.04
6	ALBUMIN I	BCG - colorimetric	Transasia / Erba	420	3.26	8.58	0.28	3.3 g/dl	0.14	0.03
7	URIC ACID I	ENZYMATIC / URICASE Colorimetric	Transasia / Erba	431	5.90	12.36	0.73	5.9 mg/dl	0.00	0.07
8	CHOLESTEROL I	CHOD-PAP	Transasia / Erba	470	106.66	11.59	12.36	104 mg/dl	-0.22	1.14
9	TRIGLYCERIDE I	GPO-PAP / Enzymatic Colorimetric / End Point	Transasia / Erba	458	261.34	11.29	29.52	274 mg/dl	0.43	2.76

SDI Range	Interpretation
Within -1.0 to +1.0	Excellent.
Between ± 1.0 to ± 2.0	Good.
Between ± 2.0 to ± 3.0	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

Page 1 of 1

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



**JOINT DIRECTOR OF HEALTH SERVICES
THOOTHUKUDI DISTRICT
QUALITY ASSURANCE PROGRAMME**


CERTIFICATE OF PARTICIPATION

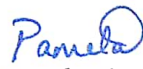
This certificate is awarded to

Dr./Mr./Mrs. **K. R. SEENIVASAN** *.....*
..... **SRINIVASA XRAY & CLINICAL LABORATORY** *.....*

*for his / her participation in the CME on "Understanding the Principles and Practices of Quality Control
in Medical Laboratory" held on 1st November 2019 at Thoothukudi*


Dr. M. Fareeda Shirin *MBBS*
*Joint Director of Health Services
Thoothukudi*


Dr. S. Arulthaj, *MD*
*Founder & Chairman, SAH
National President (E) - API*


Dr. Pamela Christudoss
*Professor & HOD
Department of Clinical Biochemistry
Christian Medical College, Vellore*