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Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
			CV	SD			
Dry Chemistry series	48	275.81	4.94	13.64	260 mg/dL	-1.16	3.94
Dry Chemistry series	58	67.27	3.79	2.55	63.55 mg/dL	-1.45	0.67
Dry Chemistry series	57	4.54	4.63	0.21	4.32 mg/dL	-1.05	0.06
Dry Chemistry series	75	9.30	6.33	0.59	9.2 mg/dL	-0.17	0.14
Dry Chemistry series	70	6.16	5.18	0.32	5.7 mg/dL	-1.44	0.08
Dry Chemistry series	61	126.21	4.73	5.97	125 mg/dL	-0.20	1.53
Dry Chemistry series	54	179.70	5.37	9.65	169 mg/dL	-1.11	2.63
Dry Chemistry series	61	24.78	5.80	1.44	25 mg/dL	0.15	0.37
Dry Chemistry series	59	299.30	9.51	28.46	285 U/L	-0.50	7.41



CHRISTIAN MEDICAL COLLEGE

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



Lab Name **REGIONAL AYURVEDA RESEARCH INSTITUTE**

Lab No **18705**

Constituent Group **Chemistry I**

Date of Result Entered : **07/08/2023**

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	Dry Chemistry	Fuji Dry Chemistry series	47	58.14	5.20	3.02	53 mg/dL	-1.70	0.88
2	UREA	Dry Chemistry	Fuji Dry Chemistry series	59	17.87	6.08	1.09	17.98 mg/dL	0.10	0.28
3	CREATININE	Dry Chemistry	Fuji Dry Chemistry series	60	0.84	5.87	0.05	0.78 mg/dL	-1.22	0.01
4	CALCIUM	Dry Chemistry	Fuji Dry Chemistry series	77	8.54	5.58	0.48	8.3 mg/dL	-0.50	0.11
5	URIC ACID	Dry Chemistry	Fuji Dry Chemistry series	71	3.79	4.77	0.18	3.5 mg/dL	-1.60	0.04
6	CHOLESTEROL	Dry Chemistry	Fuji Dry Chemistry series	60	121.66	4.92	5.98	119 mg/dL	-0.44	1.54
7	TRIGLYCERIDE	Dry Chemistry	Fuji Dry Chemistry series	63	127.87	7.04	9.00	119 mg/dL	-0.99	2.27
8	HDL	Dry Chemistry	Fuji Dry Chemistry series	61	23.21	7.23	1.68	24 mg/dL	0.47	0.43
9	ALT	Dry Chemistry	Fuji Dry Chemistry series	60	29.65	12.28	3.64	29 U/L	-0.18	0.94

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 :
REGIONAL AYURVEDA RESEARCH INSTITUTE
BLOCK A & D, 2ND FLOOR, BAHUMALI BHAVAN, ASARWAD
AHMEDABAD
GUJARAT380004

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 - SEPTEMBER 2023



PC-1024

Lab Name **REGIONAL AYURVEDA RESEARCH INSTITUTE**

Lab No **18705**

Constituent Group **Chemistry I**

Date of Result Entered : **04/09/2023**

PT item **Lyophilized human serum based**

Date of Report Published : **05/10/2023**

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	Dry Chemistry	Fuji Dry Chemistry series	46	193.53	3.66	7.08	190 mg/dL	-0.50	2.09
2	UREA	Dry Chemistry	Fuji Dry Chemistry series	57	116.42	4.00	4.65	124.76 mg/dL	1.79	1.23
3	CREATININE	Dry Chemistry	Fuji Dry Chemistry series	56	8.29	4.62	0.38	7.81 mg/dL	-1.25	0.10
4	CALCIUM	Dry Chemistry	Fuji Dry Chemistry series	76	9.70	6.47	0.63	10.3 mg/dL	0.96	0.14
5	URIC ACID	Dry Chemistry	Fuji Dry Chemistry series	68	7.11	4.53	0.32	6.9 mg/dL	-0.65	0.08
6	CHOLESTEROL	Dry Chemistry	Fuji Dry Chemistry series	61	120.23	5.32	6.40	125 mg/dL	0.75	1.64
7	TRIGLYCERIDE	Dry Chemistry	Fuji Dry Chemistry series	62	125.91	6.59	8.30	125 mg/dL	-0.11	2.11
8	HDL	Dry Chemistry	Fuji Dry Chemistry series	60	22.19	6.72	1.49	23 mg/dL	0.54	0.39
9	ALT	Dry Chemistry	Fuji Dry Chemistry series	59	59.05	10.61	6.27	50 U/L	-1.44	1.63

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.

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CHRISTIAN MEDICAL COLLEGE

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



Lab Name	REGIONAL AYURVEDA RESEARCH INSTITUTE	Lab No	18705
Constituent Group	Chemistry I	Date of Result Entered :	10/10/2023
PT item	Lyophilized human serum based	Date of Report Published :	04/11/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	Dry Chemistry	Fuji Dry Chemistry series	43	329.71	4.08	13.45	349 mg/dL	1.43	4.10
2	UREA	Dry Chemistry	Fuji Dry Chemistry series	54	43.15	3.78	1.63	49.22 mg/dL	3.72	0.44
3	CREATININE	Dry Chemistry	Fuji Dry Chemistry series	51	7.64	4.83	0.37	9.01 mg/dL	3.7	0.10
4	CALCIUM	Dry Chemistry	Fuji Dry Chemistry series	74	10.98	5.99	0.66	12.2 mg/dL	1.85	0.15
5	URIC ACID	Dry Chemistry	Fuji Dry Chemistry series	69	10.59	3.32	0.35	11.6 mg/dL	2.87	0.08
6	CHOLESTEROL	Dry Chemistry	Fuji Dry Chemistry series	57	102.40	4.82	4.94	113 mg/dL	2.15	1.31
7	TRIGLYCERIDE	Dry Chemistry	Fuji Dry Chemistry series	58	73.82	6.64	4.90	82 mg/dL	1.67	1.29
8	HDL	Dry Chemistry	Fuji Dry Chemistry series	57	21.30	6.66	1.42	24 mg/dL	1.90	0.38
9	ALT	Dry Chemistry	Fuji Dry Chemistry series	56	130.85	11.77	15.40	136 U/L	0.33	4.12

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.

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CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY

CMC EXTERNAL QUALITY ASSURANCE SCHEME

MONTHLY SUMMARY REPORT - NOVEMBER 2023



PC-1024

Lab Name **REGIONAL AYURVEDA RESEARCH INSTITUTE**

Lab No **18705**

Constituent Group **Chemistry I**

Date of Result Entered : **03/11/2023**

PT item **Lyophilized human serum based**

Date of Report Published : **05/12/2023**

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	Dry Chemistry	Fuji Dry Chemistry series	50	93.17	4.06	3.78	95 mg/dL	0.48	1.07
2	UREA	Dry Chemistry	Fuji Dry Chemistry series	58	94.85	3.54	3.36	97.79 mg/dL	0.88	0.88
3	CREATININE	Dry Chemistry	Fuji Dry Chemistry series	59	1.21	6.46	0.08	1.29 mg/dL	1.03	0.02
4	CALCIUM	Dry Chemistry	Fuji Dry Chemistry series	75	7.03	6.62	0.46	7.3 mg/dL	0.58	0.11
5	URIC ACID	Dry Chemistry	Fuji Dry Chemistry series	68	3.48	6.06	0.21	3.6 mg/dL	0.57	0.05
6	CHOLESTEROL	Dry Chemistry	Fuji Dry Chemistry series	60	74.24	7.24	5.37	78 mg/dL	0.70	1.39
7	TRIGLYCERIDE	Dry Chemistry	Fuji Dry Chemistry series	53	207.19	4.78	9.91	214 mg/dL	0.69	2.72
8	HDL	Dry Chemistry	Fuji Dry Chemistry series	59	16.01	7.23	1.16	16 mg/dL	-0.01	0.30
9	ALT	Dry Chemistry	Fuji Dry Chemistry series	60	33.78	13.91	4.70	36 U/L	0.47	1.21

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.

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CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY

CMC EXTERNAL QUALITY ASSURANCE SCHEME

MONTHLY SUMMARY REPORT - DECEMBER 2023



PC-1024

Lab Name **REGIONAL AYURVEDA RESEARCH INSTITUTE**

Lab No **18705**

Constituent Group **Chemistry I**

Date of Result Entered : **11/12/2023**

PT item **Lyophilized human serum based**

Date of Report Published : **02/01/2024**

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	Dry Chemistry	Fuji Dry Chemistry series	51	194.23	5.01	9.73	209 mg/dL	1.52	2.72
2	UREA	Dry Chemistry	Fuji Dry Chemistry series	55	116.33	4.62	5.37	136.1 mg/dL	3.68	1.45
3	CREATININE	Dry Chemistry	Fuji Dry Chemistry series	59	8.29	6.67	0.55	9.63 mg/dL	2.42	0.14
4	CALCIUM	Dry Chemistry	Fuji Dry Chemistry series	76	9.74	5.12	0.50	10.6 mg/dL	1.72	0.11
5	URIC ACID	Dry Chemistry	Fuji Dry Chemistry series	69	7.08	4.60	0.33	7.7 mg/dL	1.90	0.08
6	CHOLESTEROL	Dry Chemistry	Fuji Dry Chemistry series	62	119.25	6.64	7.92	129 mg/dL	1.23	2.01
7	TRIGLYCERIDE	Dry Chemistry	Fuji Dry Chemistry series	56	124.95	6.05	7.56	117 mg/dL	-1.05	2.02
8	HDL	Dry Chemistry	Fuji Dry Chemistry series	62	22.12	6.66	1.47	25 mg/dL	1.96	0.37
9	ALT	Dry Chemistry	Fuji Dry Chemistry series	62	59.68	7.99	4.77	61 U/L	0.28	1.21

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.

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