

VIEW LAB MONTHLY ALL RESULT SUMMARY

Lab Name CHINMAYI HOSPITAL  
 Lab No 10199  
 Month June  
 Year 2023  
 Constituent Chemistry I  
 Group

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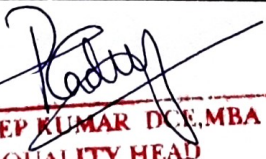
Sl No	Constituent Name	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	301	119.68	4.57	5.47	116 mg/dL	-0.67	0.63
			Fuji Dry Chemistry series	46	118.32	4.36	5.16			1.52
2	UREA	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	310	49.20	4.14	2.04	48 mg/dL	-0.59	0.23
			Fuji Dry Chemistry series	50	49.36	3.75	1.85			0.52
3	CREATININE	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	311	2.04	5.35	0.11	2.2 mg/dL	1.47	0.01
			Fuji Dry Chemistry series	54	2.16	4.76	0.10			0.03
4	T.BILIRUBIN	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	312	2.60	8.54	0.22	2.4 mg/dL	-0.90	0.03
			Fuji Dry Chemistry series	64	2.74	6.21	0.17			0.04
5	T-PROTEIN	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	311	5.57	4.45	0.25	5.3 g/dL	-1.09	0.03
			Fuji Dry Chemistry series	59	5.63	5.03	0.28			0.07
6	ALBUMIN	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	311	3.29	5.07	0.17	3.2 g/dL	-0.54	0.02
			Fuji Dry Chemistry series	59	3.66	4.43	0.16			0.04
7	CALCIUM	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	300	9.59	3.46	0.33	9.3 mg/dL	-0.87	0.04
			Fuji Dry Chemistry series	72	9.18	6.28	0.58			0.14
8	URIC ACID	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	304	4.57	3.56	0.16	4.5 mg/dL	-0.43	0.02
			Fuji Dry Chemistry series	68	4.94	5.38	0.27			0.06
9	CHOLESTEROL	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	290	115.73	5.26	6.09	110 mg/dL	-0.94	0.72
			Fuji Dry Chemistry series	58	118.66	5.69	6.75			1.77
10	TRIGLYCERIDE	Dry Chemistry	Ortho Clinical Diagnostics Dry	291	207.98	5.00	10.39	206 mg/dL	-0.19	1.22

		Chemistry Series								
			Fuji Dry Chemistry series	61	204.77	6.16	12.61			3.23
11	HDL	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	280	24.19	6.33	1.53	23 mg/dL	-0.78	0.18
			Fuji Dry Chemistry series	58	23.22	6.21	1.44			0.38
12	SODIUM	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	237	132.47	2.82	3.74	<sup>133</sup> mmol/L	0.14	0.49
			Fuji Dry Chemistry series	67	135.43	2.50	3.39			0.83
13	POTASSIUM	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	242	5.48	2.92	0.16	5.3 mmol/L	-1.12	0.02
			Fuji Dry Chemistry series	70	5.37	4.00	0.22			0.05
14	CHLORIDE	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	200	101.23	3.10	3.14	99 mmol/L	-0.71	0.44
			Fuji Dry Chemistry series	72	98.22	4.64	4.55			1.07
15	AST	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	316	90.15	6.88	6.20	89 U/L	-0.19	0.70
			Fuji Dry Chemistry series	59	71.97	6.61	4.76			1.24
16	ALT	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	306	53.80	10.50	5.65	52 U/L	-0.32	0.65
			Fuji Dry Chemistry series	57	50.23	11.47	5.76			1.53
17	ALP	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	315	96.24	8.19	7.89	91 U/L	-0.66	0.89
			Fuji Dry Chemistry series	54	140.87	13.28	18.70			5.09
18	AMYLASE	Dry Chemistry	Ortho Clinical Diagnostics Dry Chemistry Series	175	66.72	9.29	6.20	65 U/L	-0.28	0.94
			Fuji Dry Chemistry series	59	99.38	5.18	5.15			1.34

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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