

LAB MONTHLY ALL METHOD SUMMARY

Lab Name CHINMAYI HOSPITAL

Lab No 10199

Month February

Year 2020

Constituent Group Chemistry I

Date of Result Entered : 17/02/2020

Date of Report Published : 06/03/2020

Sl.No	Constituent Name	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	244	87.09	4.58	3.99	87 mg/dl	-0.02	0.51
			FUJI DRYCHEM SERIES	36	89.99	4.43	3.99			1.33
2	UREA		JOHNSON & JOHNSON DRYCHEM SERIES	247	30.30	3.86	1.17	30 mg/dl	-0.26	0.15
			FUJI DRYCHEM SERIES	37	29.82	4.99	1.49			0.49
3	CREATININE		JOHNSON & JOHNSON DRYCHEM SERIES	248	0.80	0.00	0.00	0.8 mg/dl	0.00	0.00
			FUJI DRYCHEM SERIES	40	0.90	5.42	0.05			0.02
4	T.BILIRUBIN		JOHNSON & JOHNSON DRYCHEM SERIES	251	1.13	12.87	0.14	1.1 mg/dl	-0.21	0.02
			FUJI DRYCHEM SERIES	44	1.04	11.53	0.12			0.04
5	T-PROTEIN		JOHNSON & JOHNSON DRYCHEM SERIES	245	5.00	3.56	0.18			0.02
			FUJI DRYCHEM SERIES	38	5.24	3.06	0.16			0.05
6	ALBUMIN		JOHNSON & JOHNSON DRYCHEM SERIES	247	2.80	5.42	0.15	3 g/dl	1.32	0.02
			FUJI DRYCHEM SERIES	38	3.11	5.21	0.16			0.05
7	CALCIUM		JOHNSON & JOHNSON DRYCHEM SERIES	242	9.60	3.47	0.33	9.6 mg/dl	0.00	0.04
			FUJI DRYCHEM SERIES	45	8.99	8.14	0.73			0.22
8	PHOSPHORUS		JOHNSON & JOHNSON DRYCHEM SERIES	206	6.60	4.82	0.32			0.04
			FUJI DRYCHEM SERIES	41	6.64	6.96	0.46			0.14
9	URIC ACID		JOHNSON & JOHNSON DRYCHEM SERIES	247	4.35	4.32	0.19	4.2 mg/dl	-0.80	0.02
			FUJI DRYCHEM SERIES	42	4.61	5.82	0.27			0.08
10	CHOLESTEROL		JOHNSON & JOHNSON DRYCHEM SERIES	235	98.31	5.88	5.78	99 mg/dl	0.12	0.75
			FUJI DRYCHEM SERIES	40	105.29	6.69	7.04			2.23
11	TRIGLYCERIDE		JOHNSON & JOHNSON DRYCHEM SERIES	233	153.26	5.59	8.57	151 mg/dl	-0.26	1.12
			FUJI DRYCHEM SERIES	40	152.87	6.50	9.94			3.14
12	HDL CHO		JOHNSON & JOHNSON DRYCHEM SERIES	226	20.22	6.91	1.40	19 mg/dl	-0.87	0.19
			FUJI DRYCHEM SERIES	36	20.17	6.93	1.40			0.47
13	SODIUM		JOHNSON & JOHNSON DRYCHEM SERIES	186	124.96	2.54	3.18	122 mmol/L	-0.93	0.47

			FUJI DRYCHEM SERIES	47	127.47	3.28	4.18			1.22
14	POTASSIUM		JOHNSON & JOHNSON DRYCHEM SERIES	185	4.73	2.92	0.14	4.7 mmol/L	-0.22	0.02
			FUJI DRYCHEM SERIES	46	4.57	3.46	0.16			0.05
15	CHLORIDE		JOHNSON & JOHNSON DRYCHEM SERIES	150	97.17	3.09	3.00	101 mmol/L	1.28	0.49
			FUJI DRYCHEM SERIES	45	96.52	3.49	3.36			1.00
16	BICARBONATE		JOHNSON & JOHNSON DRYCHEM SERIES	28	13.96	15.19	2.12			0.80
			FUJI DRYCHEM SERIES	14	14.28	19.86	2.84			1.52
17	AST	Dry Chemistry with PLP (P-5-P)	JOHNSON & JOHNSON DRYCHEM SERIES	229	57.79	5.51	3.18	61 U/L	1.01	0.42
			FUJI DRYCHEM SERIES	22	43.28	13.13	5.68			2.42
18	ALT		JOHNSON & JOHNSON DRYCHEM SERIES	229	61.41	9.70	5.96	62 U/L	0.10	0.79
			FUJI DRYCHEM SERIES	23	54.41	17.30	9.41			3.92
19	ALP	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	245	86.67	9.20	7.98	93 U/L	0.79	1.02
			FUJI DRYCHEM SERIES	44	120.83	13.22	15.98			4.82
20	AMYLASE		JOHNSON & JOHNSON DRYCHEM SERIES	127	111.94	10.06	11.26	109 U/L	-0.26	2.00
			FUJI DRYCHEM SERIES	29	173.09	7.46	12.92			4.80
21	CPK		JOHNSON & JOHNSON DRYCHEM SERIES	61	31.41	26.95	8.46			2.17
			FUJI DRYCHEM SERIES	18	95.43	11.54	11.01			5.19
22	IRON		JOHNSON & JOHNSON DRYCHEM SERIES	68	86.50	14.92	12.90			3.13
23	MAGNESIUM		JOHNSON & JOHNSON DRYCHEM SERIES	83	1.22	11.52	0.14			0.03
			FUJI DRYCHEM SERIES	19	1.38	12.07	0.17			0.08

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Homogeneity and Stability of the sample is passed.

Data in CMC EQAS reports is confidential

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