

VIEW LAB MONTHLY SUMMARY

Lab Name	DHARMAGIRI ST JOSEPH HOSPITAL					Details About Robust Analysis				
Lab No	8533					Detail About Monthly Summary				
Month	September					Detail about SDI				
Year	2020									
Constituent Group	HbA1c									
Click on the analyte to view Graphical Data										
					All Method Result		Print			
Date of Result Entered : 16/09/2020										
Date of Report Published : 07/10/2020										
Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants CV	SD	Your Value	SDI	U
1	HbA1c	OTHER IMMUNO ASSAYS	Any Analyser	177	6.41	12.01	0.77	7 %	0.77	0.12

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.

Links

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

LAB MONTHLY SUMMARY

Lab Name DHARMAGIRI ST JOSEPH HOSPITAL

Lab No 8533

Month September

Year 2020

Constituent Group Chemistry I

Date of Result Entered : 16/09/2020

Date of Report Published : 07/10/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	243	224.78	4.67	10.50	211 mg/dl	-1.31	1.35
2	UREA	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	248	140.75	3.73	5.26	151 mg/dl	1.95	0.67
3	CREATININE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	250	1.33	5.73	0.08	1.3 mg/dl	-0.39	0.01
4	T.BILIRUBIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	247	4.86	6.58	0.32	4.4 mg/dl	-1.44	0.04
5	T-PROTEIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	240	5.09	3.91	0.20	4.7 g/dl	-1.96	0.03
6	ALBUMIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	249	2.92	5.07	0.15	2.6 g/dl	-2.16	0.02
7	CALCIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	245	12.04	4.72	0.57	12 mg/dl	-0.07	0.07
8	URIC ACID	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	242	6.89	4.02	0.28	7 mg/dl	0.40	0.04
9	CHOLESTEROL	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	230	102.12	4.88	4.98	94 mg/dl	-1.63	0.66
10	TRIGLYCERIDE	GPO-PAP / Enzymatic Colorimetric / End Point	Any Analyser	497	96.77	12.39	11.99	88.8 mg/dl	-0.66	1.08
11	HDL CHO	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	215	20.31	7.13	1.45	18 mg/dl	-1.60	0.20
12	SODIUM	OTHERS (Any Other Principles / Methods)	Any Analyser	233	141.28	3.75	5.30	140 mmol/L	-0.24	0.69
13	POTASSIUM	OTHERS (Any Other Principles / Methods)	Any Analyser	219	4.27	4.71	0.20	4.4 mmol/L	0.65	0.03
14	AST	Dry Chemistry with PLP (P-5-P)	JOHNSON & JOHNSON DRYCHEM SERIES	237	293.08	7.72	22.62	286 U/L	-0.31	2.94
15	ALT	Dry Chemistry with PLP (P-5-P)	JOHNSON & JOHNSON DRYCHEM SERIES	221	123.05	10.20	12.55	121 U/L	-0.16	1.69
16	ALP	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	249	54.87	10.39	5.70	49 U/L	-1.03	0.72

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.

Homogeneity and Stability of the sample is passed.