

## VIEW LAB MONTHLY SUMMARY

Lab Name	COSMOS CLINICS AND DIAGNOSTICS		<a href="#">Details About Robust Analysis</a>							
Lab No	10077		<a href="#">Detail About Monthly Summary</a>							
Month	July		<a href="#">Detail about SDI</a>							
Year	2021									
Constituent Group	Chemistry I									
<a href="#">Click on the analyte to view Graphical Data</a>			<a href="#">All Analyser Result</a>		<a href="#">Print</a>					
			Date of Result Entered : 12/07/2021							
			Date of Report Published : 02/08/2021							
Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	<a href="#">GLUCOSE</a>	GOD-POD	Any Analyser (Automation / Semi Automation )	704	100.34	9.43	9.46	121 mg/dl	2.18	0.71
2	<a href="#">UREA</a>	Urease UV / GLDH	Any Analyser (Automation / Semi Automation )	573	137.38	10.95	15.04	4.2 mg/dl	-8.86	1.26
3	<a href="#">CREATININE</a>	Jaffes Kinetic - Alkaline picrate	Any Analyser (Automation / Semi Automation )	482	7.60	12.25	0.93	8.7 mg/dl	1.18	0.08
4	<a href="#">T.BILIRUBIN</a>	Diazonium salt ( Colorimetric ) / Jendrassik	Any Analyser (Automation / Semi Automation )	568	5.80	13.03	0.76	6.8 mg/dl	1.32	0.06
5	<a href="#">T-PROTEIN</a>	Biuret - Colorimetric	Any Analyser (Automation / Semi Automation )	691	5.29	11.14	0.59	5.5 g/dl	0.36	0.04
6	<a href="#">CALCIUM</a>	Arsenazo III	Any Analyser (Automation / Semi Automation )	476	10.29	7.90	0.81	13.4 mg/dl	3.84	0.07
7	<a href="#">PHOSPHORUS</a>	Molybdate UV / Phosphomolybdate complex	Any Analyser (Automation / Semi Automation )	319	6.39	12.37	0.79	6.7 mg/dl	0.39	0.09
8	<a href="#">URIC ACID</a>	Enzymatic / Uricase Colorimetric	Any Analyser (Automation / Semi Automation )	672	8.84	13.24	1.17	14.9 mg/dl	5.18	0.09
9	<a href="#">CHOLESTEROL</a>	CHOD-PAP	Any Analyser (Automation / Semi Automation )	678	107.24	11.24	12.06	131 mg/dl	1.97	0.93
10	<a href="#">TRIGLYCERIDE</a>	GPO-PAP / Enzymatic Colorimetric / End Point	Any Analyser (Automation / Semi Automation )	635	220.96	11.08	24.48	255 mg/dl	1.39	1.94
11	<a href="#">HDL CHO</a>	Direct method / Enzymatic colorimetric	Any Analyser (Automation / Semi Automation )	456	27.11	18.80	5.10	53.6 mg/dl	5.19	0.48
12	<a href="#">SODIUM</a>	ISE - Direct	Any Analyser (Automation / Semi Automation )	579	142.97	3.40	4.87	148 mmol/L	1.03	0.40
13	<a href="#">POTASSIUM</a>	ISE - Direct	Any Analyser (Automation / Semi Automation )	580	3.56	5.79	0.21	3.7 mmol/L	0.68	0.02
14	<a href="#">CHLORIDE</a>	ISE - Direct	Any Analyser (Automation / Semi Automation )	455	102.25	4.39	4.49	97 mmol/L	-1.17	0.42

			Automation )							
15	<b>AST</b>	UV kinetic without PLP (P-5-P )	Any Analyser (Automation / Semi Automation )	379	110.19	15.80	17.40	90 U/L	-1.16	1.79
16	<b>ALT</b>	UV kinetic without PLP (P-5-P )	Any Analyser (Automation / Semi Automation )	276	36.42	19.52	7.11	41 U/L	0.64	0.86
17	<b>ALP</b>	PNP AMP kinetic	Any Analyser (Automation / Semi Automation )	427	146.72	16.69	24.49	190 U/L	1.77	2.37
18	<b>AMYLASE</b>	CNPG3	Any Analyser (Automation / Semi Automation )	393	111.19	17.02	18.93	118.7 U/L	0.40	1.91
19	<b>IRON</b>	Ferro Zine ( No Protein Removal )	Any Analyser (Automation / Semi Automation )	49	182.56	9.98	18.22	705.2 ug/dl	28.68	5.21
20	<b>MAGNESIUM</b>	Xylidyl Blue	Any Analyser (Automation / Semi Automation )	121	3.31	16.81	0.56	4.9 mg/dl	2.84	0.10

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

### Links

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