

## VIEW LAB MONTHLY SUMMARY

Lab Name	IMPULSE DIAGNOSTICS		<a href="#">Details About Robust Analysis</a>							
Lab No	14869		<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 : 20/07/2021							
			Date of Report Published : 02/08/2021							
Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants CV	SD	Your Value	SDI	U
1	GLUCOSE	Hexokinase	Siemens ( Advia Series / Dimension Series )	86	100.87	5.02	5.07	85 mg/dl	-3.13	1.09
2	UREA	Urease UV / GLDH	Siemens ( Advia Series / Dimension Series )	107	144.68	5.78	8.37	144 mg/dl	-0.08	1.62
3	CREATININE	Jaffes Kinetic - Alkaline picrate	Siemens ( Advia Series / Dimension Series )	99	8.37	5.24	0.44	8.57 mg/dl	0.46	0.09
4	T.BILIRUBIN	Diazonium salt ( Colorimetric ) / Jendrassik	Siemens ( Advia Series / Dimension Series )	106	5.89	5.78	0.34	5.8 mg/dl	-0.26	0.07
5	T-PROTEIN	Biuret - Colorimetric	Siemens ( Advia Series / Dimension Series )	111	4.85	2.85	0.14	4.9 g/dl	0.36	0.03
6	ALBUMIN	BCP - Bromocresol purple ( colorimetric )	Siemens ( Advia Series / Dimension Series )	81	3.00	5.37	0.16	2.9 g/dl	-0.62	0.04
7	CALCIUM	OCPC ( O - Cresolphthalein Compleazone )	Siemens ( Advia Series / Dimension Series )	63	10.06	4.47	0.45	10.3 mg/dl	0.53	0.11
8	URIC ACID	Enzymatic / Uricase Colorimetric	Siemens ( Advia Series / Dimension Series )	100	9.02	3.76	0.34	8.6 mg/dl	-1.24	0.07
9	CHOLESTEROL	CHOD-PAP	Siemens ( Advia Series / Dimension Series )	107	83.25	8.89	7.40	88 mg/dl	0.64	1.43
10	TRIGLYCERIDE	GPO-PAP / Enzymatic Colorimetric / End Point	Siemens ( Advia Series / Dimension Series )	104	229.98	4.17	9.59	224 mg/dl	-0.62	1.88
11	HDL CHO	Direct method / Enzymatic colorimetric	Siemens ( Advia Series / Dimension Series )	97	24.84	8.97	2.23	25 mg/dl	0.07	0.45
12	AST	UV kinetic with PLP ( P-5-P )	Siemens ( Advia Series / Dimension Series )	83	157.81	8.50	13.41	156 U/L	-0.13	2.94
13	ALT	UV kinetic with PLP ( P-5-P )	Siemens ( Advia Series / Dimension Series )	75	45.30	14.90	6.75	37 U/L	-1.23	1.56
14	ALP	PNP AMP kinetic	Siemens ( Advia Series / Dimension	99	140.15	7.90	11.06	118 U/L	-2.00	2.22

			Series )							
15	AMYLASE	CNPG3	Siemens ( Advia Series / Dimension Series )	64	114.77	4.31	4.94	109 U/L	-1.17	1.24
16	IRON	Ferrene ( No Protein Removal )	Siemens ( Advia Series / Dimension Series )	25	182.55	3.31	6.04	181 ug/dl	-0.26	2.42
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

<a href="#">Modify Address</a>	<a href="#">Modify Methods</a>	<a href="#">Submit Lab Results</a>	<a href="#">View Lab Monthly Summary</a>
<a href="#">Yearly Summary</a>	<a href="#">Change Password</a>	<a href="#">Home</a>	<a href="#">Sign-out</a>