VIEW LAB MONTHLY SUMMARY

Lab Name	hamangalam			Details About Robust Analysis							
Lab No				Detail About Monthly Summary							
Month				Detail about SDI							
Year	2023										
Constituent Group	Chemistry III										
Click on the analyte to view Graphical Da					All Analyser Result Print						
Date of Result Entered : 20/0							: 20/06/20	023			
	Date of Report Publis						t Publish	hed : 04/07/2023			
SI.No Analyte	Method / Prin Name	ciple	Analyzer Name	No of Participants	DV	Partic CV	ipants SD	Your Value	SDI	U	
1 GLUCOSE III	GOD-POD III	auto	bonik (Semi omatic / Fully omatic)	1823	286.63	5.17	14.82	268 mg/dL	-1.26	0.69	
2 CREATININE I	Jaffes Kinetic Alkaline Picra	to III auto	bonik (Semi omatic / Fully omatic)	1848	2.57	6.64	0.17	2.5 mg/dL	-0.41	0.01	
3 CHOLESTROI	- III CHOD-PAP III	auto	bonik (Semi omatic / Fully omatic)	1804	113.73	4.46	5.07	115 mg/dL	0.25	0.24	
SDI Ra		Interpretation									
Within -1.00 to +1.00		Excellent.									
Within ± 1.01 to ± 2.00		Good.									
Within ± 1.01 to	±2.00	Good.									
Within ± 1.01 to \pm Within ± 2.01 to		ļ	t with caution	. Warning Sig	gnal.						

Links

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