

## LAB MONTHLY SUMMARY



Lab Name **GREEN LIFE DIAGNOSTIC CARE**  
 Month **October**  
 Constituent Group **Chemistry II**

Lab No **6158**  
 Year **2020**



Date of Result Entered : 22/10/2020

Date of Report Published : 09/11/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE I	GOD-POD	Robonik ( Semi automatic / Fully Automatic )	411	165.51	11.40	18.87	146 mg/dl	-1.03	1.86
2	UREA I	Urease UV / GLDH	Robonik ( Semi automatic / Fully Automatic )	115	107.77	16.16	17.41	95 mg/dl	-0.73	3.25
3	CREATININE I	Jaffes Kinetic - Alkaline picrate	Robonik ( Semi automatic / Fully Automatic )	306	4.53	12.49	0.57	5.1 mg/dl	1.01	0.06
4	T.BILIRUBIN I	Diazonium salt ( Colorimetric ) / Jendrassik	Robonik ( Semi automatic / Fully Automatic )	177	3.69	19.79	0.73	3.3 mg/dl	-0.53	0.11
5	T-PROTEIN I	Biuret - Colorimetric	Robonik ( Semi automatic / Fully Automatic )	149	5.16	11.80	0.61	5.4 g/dl	0.39	0.10
6	ALBUMIN I	BCP - Bromocresol purple ( colorimetric )	Any Analyser	51	3.03	13.32	0.40	3.5 g/dl	1.16	0.11
7	URIC ACID I	Enzymatic / Uricase Colorimetric	Robonik ( Semi automatic / Fully Automatic )	153	4.55	18.97	0.86	5.7 mg/dl	1.33	0.14
8	CHOLESTEROL I	CHOD-PAP	Robonik ( Semi automatic / Fully Automatic )	366	102.64	11.50	11.81	108 mg/dl	0.45	1.23
9	TRIGLYCERIDE I	GPO-PAP / Enzymatic Colorimetric / End Point	Robonik ( Semi automatic / Fully Automatic )	194	176.93	12.27	21.70	184 mg/dl	0.33	3.12

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.

Homogeneity and Stability of the sample is passed.

Data in CMC EQAS reports is confidential

Contact details:

Email: [clinqc@cmcvellore.ac.in](mailto:clinqc@cmcvellore.ac.in)

Contact Number: 0416-2283102

*Pamela Christudoss*

Dr. Pamela Christudoss  
 CMC EQAS Co-Ordinator

Christian Medical College, Vellore

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