

## LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL LABORATORY PVT LTD** Lab No **13557**  
 Month **January** Year **2021**  
 Constituent Group **Chemistry I**



Date of Result Entered : 28/01/2021

Date of Report Published : 05/02/2021

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 Dry Chemistry series	258	117.32	4.00	4.69	117.6 mg/dl	0.06	0.58
2	UREA	Dry Chemistry	Johnson & Johnson Dry Chemistry series	257	31.90	4.14	1.32	30.3 mg/dl	-1.21	0.16
3	CREATININE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	257	1.48	2.91	0.04	1.4 mg/dl	-1.86	0.01
4	T.BILIRUBIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	265	1.92	8.74	0.17	1.7 mg/dl	-1.31	0.02
5	T-PROTEIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	253	4.73	4.12	0.20	4.6 g/dl	-0.67	0.02
6	ALBUMIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	256	2.70	5.03	0.14	2.7 g/dl	0.00	0.02
7	CALCIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	256	7.92	3.65	0.29	7.8 mg/dl	-0.42	0.04
8	PHOSPHORUS	Dry Chemistry	Johnson & Johnson Dry Chemistry series	221	3.99	4.36	0.17	4.2 mg/dl	1.21	0.02
9	URIC ACID	Dry Chemistry	Johnson & Johnson Dry Chemistry series	254	4.52	3.58	0.16	4.6 mg/dl	0.49	0.02
10	CHOLESTEROL	Dry Chemistry	Johnson & Johnson Dry Chemistry series	247	96.39	5.00	4.82	95 mg/dl	-0.29	0.61
11	TRIGLYCERIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	244	154.36	5.20	8.02	162.3 mg/dl	0.99	1.03
12	HDL CHO	Dry Chemistry	Johnson & Johnson Dry Chemistry series	237	20.15	7.52	1.52	19.2 mg/dl	-0.63	0.20
13	SODIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	201	137.43	2.32	3.19	133.1 mmol/L	-1.36	0.45
14	POTASSIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	203	3.04	3.26	0.10	3 mmol/L	-0.40	0.01
15	CHLORIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	173	105.14	2.79	2.93	104.9 mmol/L	-0.08	0.45
16	AST	Dry Chemistry	Johnson & Johnson Dry Chemistry series	219	75.63	5.82	4.40	79 U/L	0.77	0.60
17	ALT	UV kinetic without PLP ( P-5-P )	Any Analyser (Automation / Semi Automation )	366	58.78	19.41	11.41	81 U/L	1.95	1.19
18	ALP	Dry Chemistry	Johnson & Johnson Dry Chemistry series	258	69.97	8.97	6.27	75 U/L	0.80	0.78
19	AMYLASE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	113	31.58	5.60	1.77	35 U/L	1.93	0.33

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

Contact Number: 0416-2283102

*Pamela Christudoss*

**Dr. Pamela Christudoss**  
**CMC EQAS Co-Ordinator**  
**Christian Medical College, Vellore**

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

## LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL LABORATORY PVT LTD** Lab No **13557**  
 Month **January** Year **2021**  
 Constituent Group **HbA1c**



Date of Result Entered : 18/01/2021

Date of Report Published : 05/02/2021

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	HbA1c	OTHERS ( Any Other Principles / Methods )	Any Analyser (Automation / Semi Automation )	110	5.84	10.06	0.59	4.7 %	-1.94	0.11

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.

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Dr. Pamela Christudoss  
 CMC EQAS Co-Ordinator  
 Christian Medical College, Vellore

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

## LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL LABORATORY PVT LTD** Lab No **13557**  
 Month **February** Year **2021**  
 Constituent Group **Chemistry I**



Date of Result Entered : 10/02/2021

Date of Report Published : 06/03/2021

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 Dry Chemistry series	265	243.66	3.80	9.25	235.1 mg/dl	-0.93	1.14
2	UREA	Dry Chemistry	Johnson & Johnson Dry Chemistry series	270	45.70	4.45	2.04	42.37 mg/dl	-1.64	0.25
3	CREATININE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	268	1.70	2.52	0.04	1.6 mg/dl	-2.33	0.01
4	T.BILIRUBIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	272	3.28	8.32	0.27	3.01 mg/dl	-0.99	0.03
5	T-PROTEIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	267	4.86	5.00	0.24	4.6 g/dl	-1.07	0.03
6	ALBUMIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	267	2.73	5.20	0.14	2.7 g/dl	-0.21	0.02
7	CALCIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	268	11.16	3.85	0.43	11 mg/dl	-0.37	0.05
8	PHOSPHORUS	Dry Chemistry	Johnson & Johnson Dry Chemistry series	232	5.62	5.47	0.31	5.7 mg/dl	0.26	0.04
9	URIC ACID	Dry Chemistry	Johnson & Johnson Dry Chemistry series	258	7.99	3.69	0.30	7.9 mg/dl	-0.31	0.04
10	CHOLESTEROL	Dry Chemistry	Johnson & Johnson Dry Chemistry series	253	102.09	4.64	4.74	98 mg/dl	-0.86	0.60
11	TRIGLYCERIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	253	106.40	6.41	6.82	95.9 mg/dl	-1.54	0.86
12	HDL CHO	Dry Chemistry	Johnson & Johnson Dry Chemistry series	244	20.11	7.03	1.41	16.8 mg/dl	-2.34	0.18
13	SODIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	206	133.50	1.95	2.61	129.1 mmol/L	-1.69	0.36
14	POTASSIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	209	4.70	3.15	0.15	4.71 mmol/L	0.07	0.02
15	CHLORIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	176	101.95	2.87	2.93	102.5 mmol/L	0.19	0.44
16	AST	Dry Chemistry	Johnson & Johnson Dry Chemistry series	244	110.47	5.45	6.02	107 U/L	-0.58	0.77
17	ALP	Dry Chemistry	Johnson & Johnson Dry Chemistry series	253	78.84	7.76	6.12	77 U/L	-0.30	0.77
18	AMYLASE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	117	88.60	9.52	8.44	92 U/L	0.40	1.56

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

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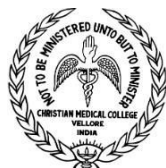
Contact Number: 0416-2283102

*Pamela Christudoss*

**Dr. Pamela Christudoss**  
**CMC EQAS Co-Ordinator**  
**Christian Medical College, Vellore**

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

## LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL  
LABORATORY PVT LTD** Lab No **13557**  
 Month **February** Year **2021**  
 Constituent Group **HbA1c**



Date of Result Entered : 10/02/2021

Date of Report Published : 06/03/2021

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	HbA1c	OTHERS ( Any Other Principles / Methods )	Any Analyser (Automation / Semi Automation )	103	9.17	11.60	1.06	7 %	-2.05	0.21

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.

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 Christian Medical College, Vellore

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

LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL LABORATORY PVT LTD** Lab No **13557**  
 Month **March** Year **2021**  
 Constituent Group **Chemistry I**



Date of Result Entered : 13/03/2021

Date of Report Published : 01/04/2021

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 Dry Chemistry series	277	160.84	3.96	6.37	154.5 mg/dl	-1.00	0.77
2	UREA	Dry Chemistry	Johnson & Johnson Dry Chemistry series	274	121.95	3.75	4.57	112.4 mg/dl	-2.09	0.55
3	CREATININE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	279	6.12	3.89	0.24	5.96 mg/dl	-0.67	0.03
4	T.BILIRUBIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	284	2.63	7.94	0.21	2.23 mg/dl	-1.91	0.02
5	T-PROTEIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	275	4.97	4.90	0.24	4.7 g/dl	-1.11	0.03
6	ALBUMIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	275	2.72	5.81	0.16	2.8 g/dl	0.51	0.02
7	CALCIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	279	11.18	3.67	0.41	10.7 mg/dl	-1.17	0.05
8	PHOSPHORUS	Dry Chemistry	Johnson & Johnson Dry Chemistry series	239	3.50	5.08	0.18	3.5 mg/dl	0.00	0.02
9	URIC ACID	Dry Chemistry	Johnson & Johnson Dry Chemistry series	270	6.08	4.04	0.25	6 mg/dl	-0.33	0.03
10	CHOLESTEROL	Dry Chemistry	Johnson & Johnson Dry Chemistry series	261	106.03	4.54	4.81	103 mg/dl	-0.63	0.60
11	TRIGLYCERIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	258	199.92	5.71	11.42	190.9 mg/dl	-0.79	1.42
12	HDL CHO	Dry Chemistry	Johnson & Johnson Dry Chemistry series	251	19.57	6.28	1.23	16.9 mg/dl	-2.17	0.16
13	SODIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	216	129.28	2.32	3.00	126.1 mmol/L	-1.06	0.41
14	POTASSIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	218	4.02	3.01	0.12	3.96 mmol/L	-0.50	0.02
15	CHLORIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	185	101.95	2.82	2.88	102 mmol/L	0.02	0.42
16	AST	Dry Chemistry	Johnson & Johnson Dry Chemistry series	252	204.90	5.58	11.43	202 U/L	-0.25	1.44
17	ALP	Dry Chemistry	Johnson & Johnson Dry Chemistry series	264	174.99	8.28	14.49	165 U/L	-0.69	1.78
18	AMYLASE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	117	46.42	14.40	6.68	43 U/L	-0.51	1.24

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.

Data in CMC EQAS reports is confidential

Contact details:

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*Pamela Christudoss*

**Dr. Pamela Christudoss  
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**\*\*\*\*\* End of Report \*\*\*\*\***



**LAB MONTHLY SUMMARY**



**Lab Name** DR B LAL CLINICAL LABORATORY PVT LTD      **Lab No** 13557  
**Month** March      **Year** 2021  
**Constituent Group** HbA1c



**Date of Result Entered : 13/03/2021**

**Date of Report Published : 01/04/2021**

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	HbA1c	OTHERS ( Any Other Principles / Methods )	Any Analyser (Automation / Semi Automation )	121	6.19	11.01	0.68	5.3 %	-1.31	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.

Homogeneity and Stability of the sample is passed.

Data in CMC EQAS reports is confidential

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Contact Number: 0416-2283102

*Pamela Christudoss*

**Dr. Pamela Christudoss**  
**CMC EQAS Co-Ordinator**  
**Christian Medical College, Vellore**

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

## LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL LABORATORY PVT LTD** Lab No **13557**  
 Month **April** Year **2021**  
 Constituent Group **Chemistry I**



Date of Result Entered : 14/04/2021

Date of Report Published : 01/05/2021

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 Dry Chemistry series	255	142.76	4.42	6.32	143.5 mg/dl	0.12	0.79
2	UREA	Dry Chemistry	Johnson & Johnson Dry Chemistry series	258	59.12	4.82	2.85	59.05 mg/dl	-0.02	0.35
3	CREATININE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	259	2.74	4.16	0.11	2.74 mg/dl	0.00	0.01
4	T.BILIRUBIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	261	2.35	8.41	0.20	2.3 mg/dl	-0.25	0.02
5	T-PROTEIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	254	4.95	5.23	0.26	4.9 g/dl	-0.19	0.03
6	ALBUMIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	256	2.71	6.05	0.16	2.9 g/dl	1.16	0.02
7	CALCIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	259	10.67	4.11	0.44	10.6 mg/dl	-0.16	0.05
8	PHOSPHORUS	Dry Chemistry	Johnson & Johnson Dry Chemistry series	228	8.47	5.68	0.48	8.9 mg/dl	0.89	0.06
9	URIC ACID	Dry Chemistry	Johnson & Johnson Dry Chemistry series	250	5.64	4.18	0.24	5.8 mg/dl	0.68	0.03
10	CHOLESTEROL	Dry Chemistry	Johnson & Johnson Dry Chemistry series	243	108.81	5.37	5.84	113 mg/dl	0.72	0.75
11	TRIGLYCERIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	237	152.78	5.20	7.94	162.1 mg/dl	1.17	1.03
12	HDL CHO	Dry Chemistry	Johnson & Johnson Dry Chemistry series	232	21.11	7.40	1.56	21.4 mg/dl	0.19	0.21
13	SODIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	202	132.80	2.48	3.29	136.3 mmol/L	1.06	0.46
14	POTASSIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	203	6.40	2.78	0.18	6.66 mmol/L	1.46	0.02
15	CHLORIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	167	107.26	2.81	3.01	110.4 mmol/L	1.04	0.47
16	AST	Dry Chemistry	Johnson & Johnson Dry Chemistry series	235	60.98	5.60	3.42	60 U/L	-0.29	0.45
17	ALT	Dry Chemistry	Johnson & Johnson Dry Chemistry series	216	260.89	6.71	17.52	264 U/L	0.18	2.38
18	ALP	Dry Chemistry	Johnson & Johnson Dry Chemistry series	253	104.85	8.60	9.02	103 U/L	-0.21	1.13
19	AMYLASE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	113	89.42	10.33	9.24	95 U/L	0.60	1.74

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:

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Contact Number: 0416-2283102

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**CMC EQAS Co-Ordinator**  
**Christian Medical College, Vellore**

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

## LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL LABORATORY PVT LTD** Lab No **13557**  
 Month **April** Year **2021**  
 Constituent Group **HbA1c**



Date of Result Entered : 14/04/2021

Date of Report Published : 01/05/2021

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	HbA1c	OTHERS ( Any Other Principles / Methods )	Any Analyser (Automation / Semi Automation )	152	7.43	13.11	0.97	5.5 %	-1.98	0.16

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.

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 CMC EQAS Co-Ordinator  
 Christian Medical College, Vellore

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

LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL LABORATORY PVT LTD** Lab No **13557**  
 Month **May** Year **2021**  
 Constituent Group **Chemistry I**



Date of Result Entered : 14/05/2021

Date of Report Published : 05/06/2021

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 Dry Chemistry series	263	200.55	5.27	10.56	199 mg/dl	-0.15	1.30
2	UREA	Dry Chemistry	Johnson & Johnson Dry Chemistry series	263	78.93	4.30	3.39	82.63 mg/dl	1.09	0.42
3	CREATININE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	264	3.16	4.21	0.13	3.17 mg/dl	0.08	0.02
4	T.BILIRUBIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	268	2.33	7.03	0.16	2.18 mg/dl	-0.91	0.02
5	T-PROTEIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	261	4.79	5.19	0.25	5 g/dl	0.84	0.03
6	ALBUMIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	257	2.69	6.20	0.17	2.4 g/dl	-1.74	0.02
7	CALCIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	265	9.53	3.51	0.33	9.5 mg/dl	-0.09	0.04
8	PHOSPHORUS	Dry Chemistry	Johnson & Johnson Dry Chemistry series	223	3.29	5.30	0.17	3.5 mg/dl	1.21	0.02
9	URIC ACID	Dry Chemistry	Johnson & Johnson Dry Chemistry series	250	4.28	3.93	0.17	4.3 mg/dl	0.12	0.02
10	CHOLESTEROL	Dry Chemistry	Johnson & Johnson Dry Chemistry series	250	99.97	4.84	4.84	101 mg/dl	0.21	0.61
11	TRIGLYCERIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	246	173.53	5.95	10.33	182.4 mg/dl	0.86	1.32
12	HDL CHO	Dry Chemistry	Johnson & Johnson Dry Chemistry series	238	20.88	8.13	1.70	20.1 mg/dl	-0.46	0.22
13	SODIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	205	137.23	2.28	3.13	141.5 mmol/L	1.36	0.44
14	POTASSIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	210	4.18	3.06	0.13	4.34 mmol/L	1.25	0.02
15	CHLORIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	175	104.52	3.37	3.52	105.1 mmol/L	0.16	0.53
16	AST	Dry Chemistry	Johnson & Johnson Dry Chemistry series	233	81.83	7.98	6.53	81 U/L	-0.13	0.86
17	ALT	Dry Chemistry	Johnson & Johnson Dry Chemistry series	229	109.40	12.34	13.50	117 U/L	0.56	1.78
18	ALP	Dry Chemistry	Johnson & Johnson Dry Chemistry series	253	388.87	9.47	36.81	370 U/L	-0.51	4.63
19	AMYLASE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	125	147.28	8.64	12.73	151 U/L	0.29	2.28

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.

Data in CMC EQAS reports is confidential

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Christian Medical College, Vellore**

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

LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL LABORATORY PVT LTD** Lab No **13557**  
 Month **May** Year **2021**  
 Constituent Group **HbA1c**



Date of Result Entered : **14/05/2021**

Date of Report Published : **05/06/2021**

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	HbA1c	OTHERS ( Any Other Principles / Methods )	Any Analyser (Automation / Semi Automation )	126	6.61	9.60	0.63	6.4 %	-0.33	0.11

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.

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 CMC EQAS Co-Ordinator  
 Christian Medical College, Vellore

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

## LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL LABORATORY PVT LTD** Lab No **13557**  
 Month **June** Year **2021**  
 Constituent Group **Chemistry I**



Date of Result Entered : 14/06/2021

Date of Report Published : 03/07/2021

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 Dry Chemistry series	268	378.63	4.46	16.90	376 mg/dl	-0.16	2.06
2	UREA	Dry Chemistry	Johnson & Johnson Dry Chemistry series	270	23.95	5.88	1.41	24.56 mg/dl	0.43	0.17
3	CREATININE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	273	5.00	3.38	0.17	4.88 mg/dl	-0.71	0.02
4	T.BILIRUBIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	256	0.92	14.32	0.13	0.69 mg/dl	-1.77	0.02
5	T-PROTEIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	266	3.99	4.26	0.17	3.9 g/dl	-0.53	0.02
6	ALBUMIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	265	2.14	5.41	0.12	2.3 g/dl	1.38	0.01
7	CALCIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	270	8.69	3.68	0.32	8.5 mg/dl	-0.59	0.04
8	PHOSPHORUS	Dry Chemistry	Johnson & Johnson Dry Chemistry series	226	3.19	5.46	0.17	3.3 mg/dl	0.63	0.02
9	URIC ACID	Dry Chemistry	Johnson & Johnson Dry Chemistry series	266	2.98	4.86	0.14	3 mg/dl	0.14	0.02
10	CHOLESTEROL	Dry Chemistry	Johnson & Johnson Dry Chemistry series	253	84.98	5.42	4.61	90 mg/dl	1.09	0.58
11	TRIGLYCERIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	248	89.21	6.98	6.23	96.2 mg/dl	1.12	0.79
12	HDL CHO	Dry Chemistry	Johnson & Johnson Dry Chemistry series	239	17.15	9.10	1.56	16.7 mg/dl	-0.29	0.20
13	SODIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	212	116.23	2.72	3.16	114.8 mmol/L	-0.45	0.43
14	POTASSIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	213	2.86	3.40	0.10	2.89 mmol/L	0.31	0.01
15	CHLORIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	178	84.20	3.30	2.78	84.7 mmol/L	0.18	0.42
16	AST	Dry Chemistry	Johnson & Johnson Dry Chemistry series	242	38.78	7.95	3.08	39 U/L	0.07	0.40
17	ALT	Dry Chemistry	Johnson & Johnson Dry Chemistry series	204	284.08	10.99	31.23	283 U/L	-0.03	4.37
18	ALP	Dry Chemistry	Johnson & Johnson Dry Chemistry series	259	86.92	8.66	7.52	78 U/L	-1.19	0.94
19	AMYLASE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	144	31.93	8.32	2.66	30 U/L	-0.73	0.44

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

Contact Number: 0416-2283102



*Pamela Christudoss*

**Dr. Pamela Christudoss**  
**CMC EQAS Co-Ordinator**  
**Christian Medical College, Vellore**

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

## LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL LABORATORY PVT LTD** Lab No **13557**  
 Month **June** Year **2021**  
 Constituent Group **HbA1c**



Date of Result Entered : 14/06/2021

Date of Report Published : 03/07/2021

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	HbA1c	OTHERS ( Any Other Principles / Methods )	Any Analyser (Automation / Semi Automation )	108	7.71	10.98	0.85	5.6 %	-2.48	0.16

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

Dr. Pamela Christudoss  
 CMC EQAS Co-Ordinator  
 Christian Medical College, Vellore

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

## LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL LABORATORY PVT LTD** Lab No **13557**  
 Month **July** Year **2021**  
 Constituent Group **Chemistry I**



Date of Result Entered : 13/07/2021

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	GLUCOSE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	276	97.66	4.85	4.73	98.2 mg/dl	0.11	0.57
2	UREA	Dry Chemistry	Johnson & Johnson Dry Chemistry series	273	148.02	3.90	5.78	146.27 mg/dl	-0.30	0.70
3	CREATININE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	279	8.16	3.95	0.32	7.8 mg/dl	-1.12	0.04
4	T.BILIRUBIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	282	5.19	6.22	0.32	4.54 mg/dl	-2.01	0.04
5	T-PROTEIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	277	4.81	3.72	0.18	4.5 g/dl	-1.73	0.02
6	ALBUMIN	Dry Chemistry	Johnson & Johnson Dry Chemistry series	273	2.82	5.32	0.15	2.7 g/dl	-0.80	0.02
7	CALCIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	277	10.28	4.42	0.45	10.3 mg/dl	0.04	0.05
8	PHOSPHORUS	Dry Chemistry	Johnson & Johnson Dry Chemistry series	230	6.58	6.11	0.40	6.5 mg/dl	-0.20	0.05
9	URIC ACID	Dry Chemistry	Johnson & Johnson Dry Chemistry series	275	8.70	3.99	0.35	8.4 mg/dl	-0.86	0.04
10	CHOLESTEROL	Dry Chemistry	Johnson & Johnson Dry Chemistry series	259	99.20	4.80	4.76	98 mg/dl	-0.25	0.59
11	TRIGLYCERIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	249	266.31	4.62	12.30	269.5 mg/dl	0.26	1.56
12	HDL CHO	Dry Chemistry	Johnson & Johnson Dry Chemistry series	249	20.71	8.15	1.69	20 mg/dl	-0.42	0.21
13	SODIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	215	143.74	2.27	3.26	135.2 mmol/L	-2.62	0.44
14	POTASSIUM	Dry Chemistry	Johnson & Johnson Dry Chemistry series	221	3.68	3.07	0.11	3.62 mmol/L	-0.53	0.02
15	CHLORIDE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	185	99.10	3.08	3.06	95.1 mmol/L	-1.31	0.45
16	AST	Dry Chemistry	Johnson & Johnson Dry Chemistry series	242	151.98	9.73	14.79	152 U/L	0.00	1.90
17	ALT	Dry Chemistry	Johnson & Johnson Dry Chemistry series	189	46.43	14.13	6.56	45 U/L	-0.22	0.95
18	ALP	Dry Chemistry	Johnson & Johnson Dry Chemistry series	269	120.44	8.74	10.53	107 U/L	-1.28	1.28
19	AMYLASE	Dry Chemistry	Johnson & Johnson Dry Chemistry series	126	99.08	10.28	10.18	94 U/L	-0.50	1.81

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

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*Pamela Christudoss*

**Dr. Pamela Christudoss**  
**CMC EQAS Co-Ordinator**  
**Christian Medical College, Vellore**

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

## LAB MONTHLY SUMMARY



Lab Name **DR B LAL CLINICAL  
LABORATORY PVT LTD** Lab No **13557**  
 Month **July** Year **2021**  
 Constituent Group **HbA1c**



Date of Result Entered : 13/07/2021

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	HbA1c	OTHERS ( Any Other Principles / Methods )	Any Analyser (Automation / Semi Automation )	133	8.16	12.29	1.00	5.8 %	-2.36	0.17

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:

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