



JEYAM LAB

LAB X-RAY E.C.G BIOPSY

K.PUDUR | KADACHANENDAL | S.S. COLONY



E-mail : info@jeyamlab.com

LABORATORY REPORT

From,

JEYAM CLINICAL LAB
User Id : NABLCL000997
K.Pudur
Madurai
Tamilnadu.

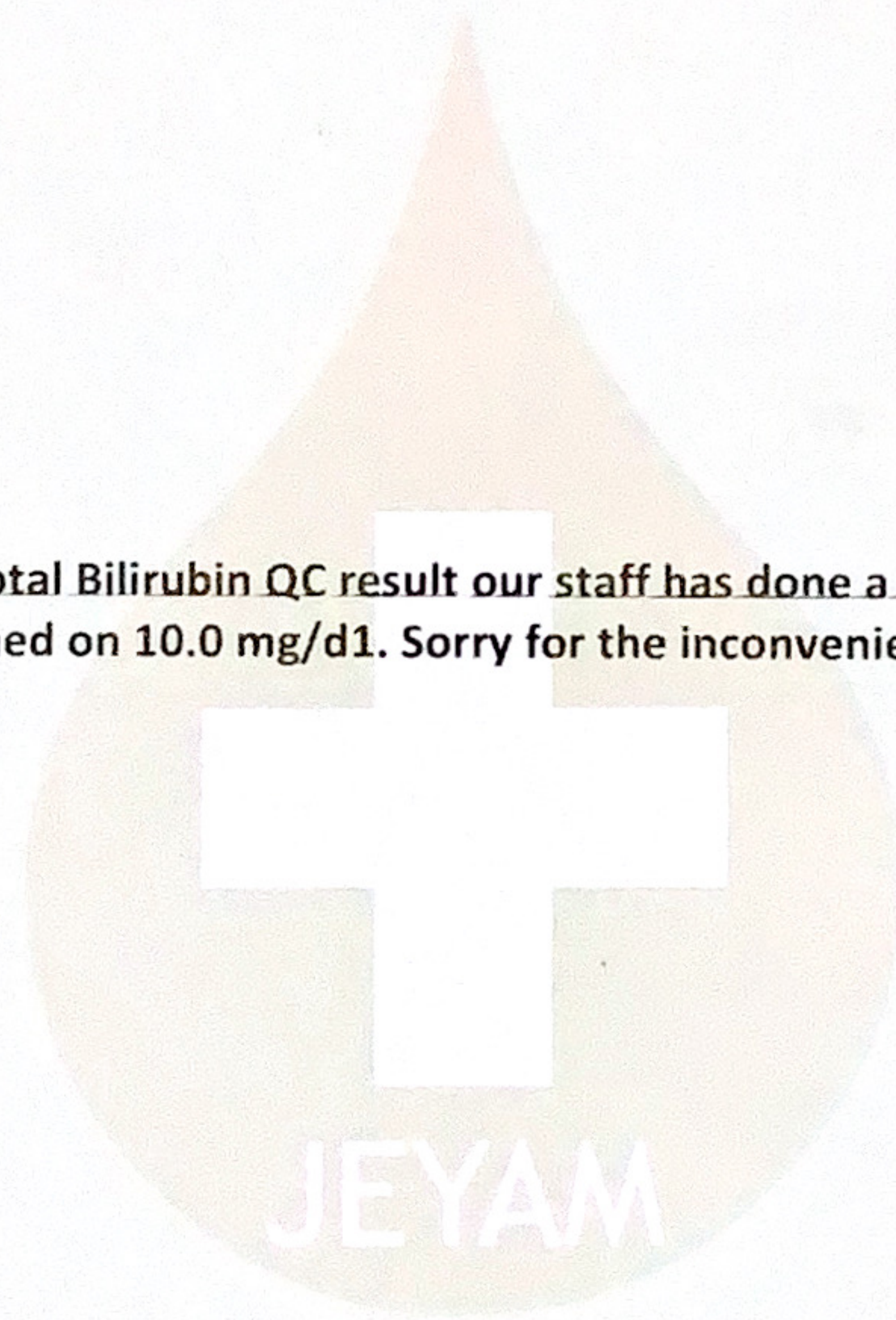
To,

NABL
New Delhi
India.

Dear sir,

While uploading Total Bilirubin QC result our staff has done a mistake our result is 6.2mg/dl. She mentioned on 10.0 mg/dl. Sorry for the inconvenience.

Date : 27/10/20



Verified By

www.jeyamlab.com

Lab Technologist

All investigations have their limitation which are imposed by the limits of sensitivity and specificity of individual assay procedures as well as the specimen received by the laboratory. Isolated laboratory investigations never confirm the final diagnosis of the disease. They only help in arriving at a diagnosis in conjunction with clinical presentation and other related investigations.

PARTIAL REPRODUCTION OF THIS REPORT IS NOT PERMITTED

LAB MONTHLY SUMMARY

Lab Name **JEYAM CLINICALLAB**Lab No **5872**Month **September**Year **2020**Constituent Group **Chemistry II**Date of Result Entered : **28/09/2020**Date of Report Published : **07/10/2020**

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE I	GOD-POD	Mindray	118	229.02	9.30	21.31	216 mg/dl	-0.61	3.92
2	UREA I	UREASE UV / GLDH	Mindray	102	131.10	12.12	15.89	113.6 mg/dl	-1.10	3.15
3	CREATININE I	OTHERS (Any Other Principles / Methods)	Any Analyser	114	1.39	15.36	0.21	1.6 mg/dl	0.99	0.04
4	T.BILIRUBIN I	OTHERS (Any Other Principles / Methods)	Any Analyser	149	5.22	13.15	0.69	10 mg/dl	6.93	0.11
5	T-PROTEIN I	OTHERS (Any Other Principles / Methods)	Any Analyser	63	5.62	11.50	0.65	5.3 g/dl	-0.50	0.16
6	ALBUMIN I	OTHERS (Any Other Principles / Methods)	Any Analyser	69	3.36	9.87	0.33	3.6 g/dl	0.73	0.08
7	URIC ACID I	OTHERS (Any Other Principles / Methods)	Any Analyser	105	7.22	17.36	1.25	9.2 mg/dl	1.58	0.24
8	CHOLESTEROL I	CHOD-PAP	Mindray	109	107.92	9.86	10.64	102 mg/dl	-0.56	2.04
9	TRIGLYCERIDE I	GPO-PAP / Enzymatic Colorimetric / End Point	Mindray	99	96.47	12.92	12.47	109 mg/dl	1.01	2.51

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.

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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 *****