

111th IAMM EQAS Microbiology: Bacteriology/Serology

CMC MICRO EQAS

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JULY 2022

111th EQAS EVALUATION REPORT

MEMBER ID:

2

JULY 2022 / SEROLOGY

Peer group (n) = 229Test method employed for detection C-reactive protein (CRP) at your lab: Latex Agglutination

Marks Obtained: 10/10 (100%)

Please refer the attached evaluation format for details on the criteria for evaluation

SE3	SE2	SE1	
CRP	CRP	CRP	Parameter
Positive	Positive	Negative	Your Result
12	12	Negative Not reported	Your Value (mg/L)
Positive	Positive	Negative	Intended Result
20.3592	31.0011		Robust Mean
12.0561	19.1529		Robust SD
6 to 192	6 to 192	Not Applicable	Range (mg/L)
 1.0525	1.6328		Uncertainty of Assigned value
-0.7	-1.0		Z & Z' score
2	2	2	Max Your Marks Score
2	2	2	Your Score

JULY 2022 / SEROLOGY

Peer group (n) = 406Test method employed for detection Rheumatoid Factor (RF) at your lab: Latex Agglutination

Please refer the attached evaluation format for details on the criteria for evaluation

	NOT EVALUATED*		Negative	16	Positive	RF	SE3
	2000 - C		Negative	Negative Not reported	Negative	RF	SE2
	Not Applicable		Negative	Negative Not reported	Negative	RF	SE1
Uncertainty of Z & Z Assigned value score	Range L (IU/mL) A	Robust Robust Mean SD	Intended Result	Your Value (IU/mL)	Your Result	Parameter	

^{*}As >30% participants scored <70% on this exercise, it has been excluded from the final evaluation.

Disclaimer:

This is a confidential document and subject to the rules of confidentiality as described by the ISO 17043:2010 standard.

MEMBER ID:

	4	SE1
4	4	SE2
2	2	SE3
Maximum	. 10	Marks
1 marks = 10	100%	Marks obtained

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Dr. Rani Diana Sahni Scientific Co-ordinator

Report Dispatch Date: 15.11.2022

John A Jude Prakash

Dr. John A Jude Prakash Quality Manager

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

Dr. V. Balaji

Dr. V. Balaji PT Co-ordinator