



Lab Code No. **1925**

## BASIC SEROLOGY

### FINAL RESULT ASSESSMENT

CYCLE NO. : 12

ROUND: 5

TOTAL PARTICIPANT: 487

DATE: 31/10/2023

Parameter	Total Responses	Your Result	All Lab Result	Consensus %	Remarks
S1- Anti HCV	396	*Non- Reactive	-	-	RML Expert Opinion is Reactive (Method ECLIA, ELISA, ICT )
S2- Dengue IgM	362	Non- Reactive	Non- Reactive : 354 Reactive : 08	97.7%	Within Consensus

Legends:	(*) Excluded From Consensus Group	{NR} Not Reported	(#) Late Result Submission
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\*Note: Consensus for S1-Anti HCV has not been reached.  
Expert Opinion is given.

Chief Coordinator

Dr. Sanjay Mehrotra

Checked By:

Prepared by: SV

Programme Director

Dr. Bandana Mehrotra

\*\*End of Report\*\*





# RML- Quality Assurance Program (RML-QAP)



## END CYCLE SUMMARY REPORT MICROBIOLOGY

Lab Code:1925

Cycle no: 12  
Jan'2023 - Dec' 2023  
Date: 29/12/2023

Sample no.	Test type	Maximum Score	Marks Obtained					
			Round 1	Round 2	Round 3	Round 4	Round 5	Round 6
Part A (Microbiology)	Smear Reporting	10	-	5	10	10	10	10
Part B (Microbiology)	Organism Identification	10	-	8	9	5	0	10
	Sensitivity Report	10	-	8	9	10	8	10
	Total Marks	30	0	21	28	25	18	30
Grand Total of Cycle 12			149					
Grand Total of Participant			122					
Percentage			82%					

Performance Indicators	(0-20) % Unsatisfactory	(20-40)% Poor	(40-60)% Average	(60-80)% Good	(80-100)% Excellent
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Legends:-	{ • } Not Reported
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Chief Coordinator

Dr.Sanjay Mehrotra

Program Director

Dr.Bandana Mehrotra

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

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# RML- Quality Assurance Program (RML-QAP)



## END CYCLE SUMMARY REPORT BASIC SEROLOGY (SERO-01)

Lab Code:1925

Cycle no: 12

Jan'2023 - Dec' 2023

Date: 30/12/2023

	Test type	Parameter	Your Result	Consensus Result	%
Round 1	S1	RF	-	-	-
	S2	RPR	-	-	-
Round 2	S1	ASO	Negative	Negative	99.2%
	S2	TYPHOID	Non- Reactive	Non-Reactive	98.0%
Round 3	S1	DENGUE IgM	Negative	Negative	99%
	S2	CRP	#Negative	Positive	71%
Round 4	S1	Anti HCV	-	-	-
	S2	HBsAg	Negative	Negative	80%
Round 5	S1	Anti HCV	Non- Reactive	Consensus Could Not Achieved	RML Expert Opinion is Reactive
	S2	Dengue IgM	Non- Reactive	Non-Reactive	97.7%
Round 6	S1	HIV	Non- Reactive	Non- Reactive	93.4%
	S2	Dengue IgG	Non- Reactive	Non- Reactive	95.4%
Legends:-	{ # } Outside consensus			{ • } Not Reported	

Chief Coordinator

Dr.Sanjay Mehrotra

Programme Director

Dr. Bandana Mehrotra

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

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# RML- Quality Assurance Program (RML-QAP)



Lab Code: 1925

## BASIC SEROLOGY PEER GROUP RESULT ASSESSMENT

CYCLE NO. : 13

ROUND: 02

TOTAL PARTICIPANT: 464

DATE: 30/04/2024

Parameters	No. of Responses	Peer Group	Your Result	Peer Group Consensus Result	Peer Group Consensus %	Remarks
S1- ASO	135	Agglutination	Negative	Negative : 134	99.2%	Within Consensus
				Positive : 01		
S2- Dengue NS1	274	Immunochromatography	Negative	Negative : 273	99.6%	Within Consensus
				Positive : 01		

Legends:	(*) Excluded From Consensus Group	{NR} Not Reported	{#} Late Result Submission
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\*End of Report\*

Chief Coordinator

Dr. Sanjay Mehrotra

Checked By:

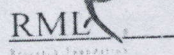
Prepared By: SV

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Dr. Bandana Mehrotra

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