



Lab Code No. 1925

BASIC SEROLOGY
FINAL RESULT ASSESSMENT

CYCLE NO. : 11

ROUND: 5

TOTAL PARTICIPANT: 401

DATE: 07/09/2022

Table with 6 columns: Parameter, Total Responses, Your Result, All Lab Result, Consensus %, Remarks. Rows include S1- RPR and S2- RF.

Chief Coordinator

[Signature]

Dr. Sanjay Mehrotra

Programme Director

[Signature]

Dr. Bandana Mehrotra

Checked By:

[Signature]

Prepared by: SV

\*\*End of Report\*\*





Lab Code No. 1925

BASIC SEROLOGY
FINAL RESULT ASSESSMENT

CYCLE NO. : 12 ROUND: 2 TOTAL PARTICIPANT: 429 DATE: 29/04/2023

Table with 6 columns: Parameter, Total Responses, Your Result, All Lab Result, Consensus %, Remarks. Rows include S1- ASO and S2- TYPHOID.

Chief Coordinator

[Signature]

Dr. Sanjay Mehrotra

Programme Director

[Signature]

Dr. Bandana Mehrotra

Checked By: [Signature]

Prepared by: SV

\*\*End of Report\*\*





# RML- Quality Assurance Program (RML-QAP)



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

\*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

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Email: [rmlresearchfoundation@gmail.com](mailto:rmlresearchfoundation@gmail.com) Website: [www.rmlpathology.com](http://www.rmlpathology.com)

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# RML- Quality Assurance Program (RML-QAP)



Lab Code No. **1925**

## BASIC SEROLOGY FINAL RESULT ASSESSMENT

CYCLE NO. : 12

ROUND: 6

TOTAL PARTICIPANT: 498

DATE: 29/12/2023

Parameter	Total Responses	Your Result	All Lab Result	Consensus %	Remarks
S1- HIV	398	Non- Reactive	Non- Reactive : 372 Reactive : 26	93.4%	Within Consensus
S2- Dengue IgG	354	Non- Reactive	Non- Reactive : 338 Reactive : 16	95.4%	Within Consensus

Legends:	(*) Excluded From Consensus Group	{NR} Not Reported	(#) Late Result Submission
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Chief Coordinator

Dr. Sanjay Mehrotra

Checked By:

Prepared by: SV

Programme Director

Dr. Bandana Mehrotra

\*\*End of Report\*\*

Doc.No.: ASS/FR/05/R 01/Dt.: 05.01.2022

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# RML- Quality Assurance Program (RML-QAP)



Lab Code No. 1925

## BASIC SEROLOGY FINAL RESULT ASSESSMENT

CYCLE NO. : 12

ROUND: 3


TOTAL PARTICIPANT: 444

DATE: 30/06/2023


Parameter	Total Responses	Your Result	All Lab Result	Consensus %	Remarks
S1- DENGUE IgM	328	Negative	Negative : 324 Positive : 4	99%	Within Consensus
S2- CRP	322	*Negative	Negative : 94 Positive : 228	71%	Outside Consensus


Legends:	(*) Excluded From Consensus Group	{NR} Not Reported	(#) Late Result Submission
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Chief Coordinator

  
Dr. Sanjay Mehrotra

Programme Director

  
Dr. Bandana Mehrotra

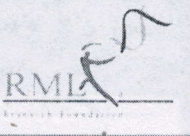
Checked By: 

Prepared by: NT

\*\*End of Report\*\*

Doc.No.: ASS / FR / 05 / R 01 / Dt.: 05.01.2022

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RML  
Research Foundation

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Lab Code No. **1925**

## BASIC SEROLOGY FINAL RESULT ASSESSMENT

CYCLE NO. : 12

ROUND: 3


TOTAL PARTICIPANT: 444

DATE: 30/06/2023


Parameter	Total Responses	Your Result	All Lab Result	Consensus %	Remarks
S1- DENGUE IgM	328	Negative	Negative : 324 Positive : 4	99%	Within Consensus
S2- CRP	322	*Negative	Negative : 94 Positive : 228	71%	Outside Consensus


Legends:	(*) Excluded From Consensus Group	{NR} Not Reported	(#) Late Result Submission
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Chief Coordinator

  
Dr. Sanjay Mehrotra

Programme Director

  
Dr. Bandana Mehrotra

Checked By: 

Prepared by: NT

\*\*End of Report\*\*





# RML- Quality Assurance Program (RML-QAP)



## Result Sheet

### BASIC SEROLOGY

#### SEROLOGY - 01

(Filled by Participant)

Lab Code No.

1925

Sample Receiving Date: 20-07-2023

Sample Testing Date: 20-07-2023

(Filled by QAP Provider)

Cycle No.: 12

Round: 04

Dispatch Date: 18-07-2023

Last Date for Result Submission: 02-08-2023

You are given a serum sample. Carry out the mentioned test in the given serum samples. Give your report and interpretation. Specify the method you have used and source of reagent used. (Samples Labelled as S1&S2)

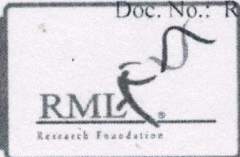
Note:-Standard precaution must be followed while handling the blood / serum samples

Sample	S1- Anti HCV	S2- HBsAg
RESULT	<ul style="list-style-type: none"> <li>Reactive <input checked="" type="checkbox"/></li> <li>Non-Reactive <input checked="" type="checkbox"/></li> </ul>	<ul style="list-style-type: none"> <li>Positive <input checked="" type="checkbox"/></li> <li>Negative <input checked="" type="checkbox"/></li> </ul>
METHOD	CARD METHOD	CARD METHOD
NAME OF KIT	MEDL DIAGNOSTICS PVT LTD.	RECKON DIAGNOSTICS PVT. LTD.
LOT NO	MI0323069	22LA73A
EXPIRY	21-03-2025	11/2024

Note: - It is mandatory to attach the machine printout along with the result for automated tests.

Dr. Shashi Haste  
 microbiologist  
 सूक्ष्म जीव विज्ञान विभाग  
 Dept. of Microbiology

Doc. No.: RES / ER / 05 / R 01 / Dt: 05.01.2022



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