

### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956110/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	R	Result	
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95611 0	SYS-COV-BI- MZF-20- 56802480	GIRJA DEVI	0	F	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

**Note**: The results relate only to the specimens tested and should be correlated with clinical findings. Interpretation guidance:-

□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

 $\Box$  *A positive test result is only tentative, and will be reconfirmed by retesting.* 

 $\Box$  Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing if required. \*

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SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956111/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	R	lesult	
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95611 1	SYS-COV-BI- MZF-20- 56802537	BRAJESH KUMAR	41	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956112/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	R	lesult	
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95611 2	SYS-COV-BI- MZF-20- 56802588	MUNCHUN THAKUR	32	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956113/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	R	lesult	llt	
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses	
95611 3	SYS-COV-BI- MZF-20- 56802634	BABLU KUMAR	22	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE			

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956114/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95611 4	SYS-COV-BI- MZF-20- 56802675	NARENDRA KUMAR	29	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956115/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95611 5	SYS-COV-BI- MZF-20- 56802723	MADHURI SINGH	56	F	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956116/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95611 6	SYS-COV-BI- MZF-20- 56802777	RAMDEO RAY	60	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956117/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen	Date of sample	Result		
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95611 7	SYS-COV-BI- MZF-20- 56802827	RAMESHWAR RAY	70	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956118/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95611 8	SYS-COV-BI- MZF-20- 56802899	AFTAB ALAM	24	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956119/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95611 9	SYS-COV-BI- MZF-20- 56802958	CHAMAN ARA	60	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956120/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95612 0	SYS-COV-BI- MZF-20- 56802996	BABY DEVI	43	F	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956121/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95612 1	SYS-COV-BI- MZF-20- 56803032	RAJESH KUMAR GUPTA	48	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956122/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95612 2	SYS-COV-BI- MZF-20- 56803091	SURESH RAY	45	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956123/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95612 3	SYS-COV-BI- MZF-20- 56803122	RAMDEO PRASAD	70	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956124/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95612 4	SYS-COV-BI- MZF-20- 56803200	SHASHANK SHEKHAR	21	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956125/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95612 5	SYS-COV-BI- MZF-20- 56803289	AVINASH PRASHAR	21	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956126/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95612 6	SYS-COV-BI- MZF-20- 56803325	SUNITA DEVI	42	F	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

**Note**: The results relate only to the specimens tested and should be correlated with clinical findings. Interpretation guidance:-

□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

 $\Box$  *A positive test result is only tentative, and will be reconfirmed by retesting.* 

 $\Box$  Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing if required. \*

□ A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.



### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956127/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95612 7	SYS-COV-BI- MZF-20- 56803421	VIKASH KUMAR CHAUDHARY	40	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

**Note**: The results relate only to the specimens tested and should be correlated with clinical findings. Interpretation guidance:-

□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

 $\Box$  *A positive test result is only tentative, and will be reconfirmed by retesting.* 

 $\Box$  Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing if required. \*

□ A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.



### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956128/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95612 8	SYS-COV-BI- MZF-20- 56803485	KANHAI CHAUDHARY	45	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

**Note**: The results relate only to the specimens tested and should be correlated with clinical findings. Interpretation guidance:-

□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

 $\Box$  *A positive test result is only tentative, and will be reconfirmed by retesting.* 

 $\Box$  Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing if required. \*

□ A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.



### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956129/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95612 9	SYS-COV-BI- MZF-20- 56803549	VINOD KUMAR	48	m	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

**Note**: The results relate only to the specimens tested and should be correlated with clinical findings. Interpretation guidance:-

□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

 $\Box$  *A positive test result is only tentative, and will be reconfirmed by retesting.* 

 $\Box$  Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing if required. \*

□ A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.



### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956130/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95613 0	SYS-COV-BI- MZF-20- 56803603	MUNNI DEVI	37	F	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

**Note**: The results relate only to the specimens tested and should be correlated with clinical findings. Interpretation guidance:-

□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

 $\Box$  *A positive test result is only tentative, and will be reconfirmed by retesting.* 

 $\Box$  Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing if required. \*

□ A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.



### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956131/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95613 1	SYS-COV-BI- MZF-20- 56803647	NEHA KUMARI	17	F	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

**Note**: The results relate only to the specimens tested and should be correlated with clinical findings. Interpretation guidance:-

□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

 $\Box$  *A positive test result is only tentative, and will be reconfirmed by retesting.* 

 $\Box$  Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing if required. \*

□ A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.



### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956132/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95613 2	SYS-COV-BI- MZF-20- 56803700	TETRI DEVI	70	F	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

**Note**: The results relate only to the specimens tested and should be correlated with clinical findings. Interpretation guidance:-

□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

 $\Box$  *A positive test result is only tentative, and will be reconfirmed by retesting.* 

 $\Box$  Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing if required. \*

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### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956133/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95613 3	SYS-COV-BI- MZF-20- 56803787	LAL MOHAN SAH	81	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

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### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956134/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen	Date of sample	R	lesult	
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95613 4	SYS-COV-BI- MZF-20- 56803428	SHANTI DEVI	75	F	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956135/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95613 5	SYS-COV-BI- MZF-20- 56803511	SANJIYA KUMAR THAKUR	39	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956136/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95613 6	SYS-COV-BI- MZF-20- 56803579	MUNNI DEVI	30	F	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956137/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95613 7	SYS-COV-BI- MZF-20- 56803646	PUJA KUMARI	20	F	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956138/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95613 8	SYS-COV-BI- MZF-20- 56803726	KUMAR MRITUNJAY	45	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956139/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95613 9	SYS-COV-BI- MZF-20- 56803793	RITU RAY	17	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956140/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95614 0	SYS-COV-BI- MZF-20- 56803882	SIYARAM BHAITHA	63	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956141/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95614 1	SYS-COV-BI- MZF-20- 56803999	RANDHIR KUMAR	34	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956142/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95614 2	SYS-COV-BI- MZF-20- 56804061	DINKAR KUMAR	24	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

**Note**: The results relate only to the specimens tested and should be correlated with clinical findings. Interpretation guidance:-

□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

 $\Box$  *A positive test result is only tentative, and will be reconfirmed by retesting.* 

 $\Box$  Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing if required. \*

□ A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.



### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956143/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
140.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95614 3	SYS-COV-BI- MZF-20- 56804123	SAHIL RAJ	7	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

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 $\Box$  Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing if required. \*

□ A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.



### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956144/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95614 4	SYS-COV-BI- MZF-20- 56804209	VIJAY KUMAR GUPTA	35	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

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 $\Box$  Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing if required. \*

□ A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.



### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of Sample Collection	05.03.2022
Date & Time of receipt of specimen at VRDL	05.03.2022
Condition of specimen received / Quality on arrival	ACCEPTABLE
REPORTING DETAILS	
Report ID	S-956145/06.03.2022

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95614 5	SYS-COV-BI- MZF-20- 56804268	RINKU GUPTA	40	F	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

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□ A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.



### **Test Report [RT-PCR]**

Date and time of reporting (dd/mm/yyyy): 12 hour formate	06.03.2022				
Address of the referring facility / Hospital	SKMCH, MUZAFFARPUR				
SPECIMEN DETAILS					
Date of onset of illness					
Date & Time of Sample Collection	05.03.2022				
Date & Time of receipt of specimen at VRDL	05.03.2022				
Condition of specimen received / Quality on arrival	ACCEPTABLE				
REPORTING DETAILS					
Report ID	S-956146/06.03.2022				

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen	Date of sample	Result		
110.					type	testing	2019-nCoV	C.T. Value	Other Respir atory viruses
95614 6	SYS-COV-BI- MZF-20- 56804322	VINOD KUMAR	46	М	Oropharyngeal Swab / Nasopharyngeal Swab	06.03.2022	NEGATIVE		

Prepared by:

Research Assistant VRDL SKMC MUZ

Nodal Officer VRDL SKMC MUZ

Microbiologist SKMC MUZ

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□ Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.

□ A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*

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□ A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.