


Patient ID	: ND142951 /OPD	Registration Date	: 15-Feb-2022 08.51 PM
<b>Patient Name</b>	: <b>MR. HARI NATH PANDEY</b>	Collection Date	: 15-Feb-2022 8:50 PM
Age / Sex	: 58 Years / Male	Report Date	: 16-Feb-2022 11.07 AM
<b>Referred Dr</b>	: YATHARTH PATHOLOGY	Contact No	: 9140497730
Sample Type	: NS+TS	Barcode	 * N D 1 4 2 9 5 1 *
Aadhaar/Passport No. :			

**RT-PCR High Throughput Advance Molecular Lab**

Investigation	Value	Unit	Bio. Ref. Range
<b>RT-PCR COVID-19 Virus Qualitative Test</b>			
ORF1ab	18.0		
N gene	17.0		
<b>RESULT (Conclusion)</b>	<b>Positive</b>		
Interpretation			
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Observation	Interpretation		
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If only internal Control (IC) positive then	Negative for COVID-19 Virus		
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If Positive for ORF1ab,N Gene& IC then	Positive for COVID-19 Virus		
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**ICMR No.: NARADIAGLUP**

## Note :

Negative results does not rule out the possibility of COVID-19 infection especially if clinical suspicion is high. The combination of clinical symptoms, typical CT imaging features, and dynamic changes must be considered and test repeated after few days. Rates of Positive PCR may be affected by Stage of the disease and /or its severity, Presence of inhibitors, mutations & insufficient organism RNA can influence the result.

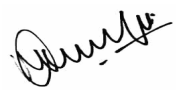
Covid-19 Test conducted as per protocol ICMR/GOI.

Inconclusive result specimen will be repeated.

## Comments:

Nasopharyngeal sample: This is the most practical and readily means of confirming Covid-19 diagnosis, with positive rates of ~75% during the first 2 weeks of illness in patients with severe disease. For patients with mild Covid-19, a positive PCR rate of 72% has been reported during the 1st week, dropping to 54% during the 2nd week .

\* Reports can be seen at U.P Govt. portal from <https://labreports.upcovid19tracks.in>

Checked By  
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