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|--------------|----------------------------------|------------|----------------------|
| Patient Name | : Miss. TARUSSI SHAILENDRA SINGH | UID | : 012111090126 |
| Ref. By | : Self | Registered | : 09/11/2021 10:10AM |
| Age/Sex | : 19 YEARS/FEMALE | Collection | : 09/11/2021 10:10AM |
| Sample No | : 10037789 | Reported | : 09/11/2021 02:17PM |

| TEST NAME | RESULTS | UNITS | BIO.REF. RANGE |
|-----------|---------|-------|----------------|
|-----------|---------|-------|----------------|

Primary Sample Type: Naso-opharyngeal Swab

RT-PCR SARS CoV-2 RNA

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|-----------------|--------------|
| AADHAR NO | 519410339254 |
| COVID -19 RNA | NEGATIVE |
| Gene (CT Value) | |
| E | UNDETERMINED |
| RdRp + N | UNDETERMINED |

| Interpretation | Observation |
|-----------------------------|------------------------------|
| Negative for COVID-19 Virus | COVID-19 RNA is Not detected |
| Positive for COVID-19 Virus | COVID-19 RNA is Detected |

Note:-
 ICMR registration number: HEDIALUP
 Negative results do not exclude 2019-nCoV infection and should not be used as the sole basis for treatment or other patient management decisions. Optimum specimen types and timing for peak viral levels during infections caused by 2019-nCoV have not been determined. Collection of multiple specimens (types and time points) from the same patient may be necessary to detect the virus. A false negative result may occur if a specimen is improperly collected, transported or handled. False negative results may also occur if amplification inhibitors are present in the specimen or if inadequate numbers of organisms are present in the specimen.

- Covid-19 Test conducted as per protocol ICMR/GOI.
- Kindly consult referring Physician/Authorized Govt. hospital for appropriate follow-up.
- Inconclusive result specimen will be repeated.
- Reports can be seen on U.P. Govt portal from <http://labreports.upcovid19tracks.in>

*** End Of Report ***



COVID-19 RT PCR & TRUENAT TEST FACILITY AVAILABLE (ICMR & NABL APPROVED)

Checked By :

Dr. Divya Singh
 MD (Microbiology)