

## Ministry of Health & Family Welfare Government of India

# Certificate for COVID-19 Vaccination

Issued in India by Ministry of Health & Family Welfare, Govt. of India

Certificate ID 62276829591

# **Beneficiary Details**

Beneficiary Name / பலனாளியின் பெயர்

Revathi

Age / வயது

37

Gender / பாலினம்

Female

ID Verified / அடையாளச் சான்று

Aadhaar # XXXXXXXXX6180

Unique Health ID (UHID)

Beneficiary Reference ID

31781326162170

Vaccination Status / தடுப்பூசி நிலை

Fully Vaccinated (2 Doses)

# Vaccination Details

Vaccinated By / தடுப்பூசியை வழங்கியவர்

, ,

Poonkodi

Vaccination At / தடுப்பூசி வழங்கப்பட்ட இடம்

THAKKOLAM APHC COVAXIN, Ranipet, Tamil Nadu

2/2	31 Mer 2022	COVAXIN	37C521040	COVID-19 vaccine, Inactivated virus	Bharat Blotech, India
1/2	01 Mar 2022	COVAXIN	37C521040	COVID-19 vaccine, inactivated virus	Bharat Blotech, India
டோஸ் எண்	டோஸ் வழங்கப்பட்ட தேதி	தடுப்பூசியின் பெயர்	பேட்ச் எண்	தடுப்பூசி வகை	உற்பத்தியாளர்
Dose Number	Date of Dose	Vaccine Name	Batch Number	Vaccine Type	Manufacturer

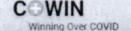


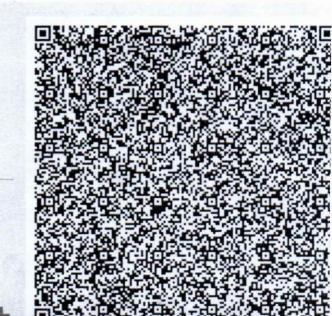
"மருந்து மற்றும் மனவுறுதியுடன் Together, India will defeat COVID-19"

- பிரதம மந்திரி நரேந்திர மோதி

In case of any adverse events, kindly contact the nearest Public Health Center/ Healthcare Worker/District Immunization Officer/State Helpline No. 1075

ஏதேனும் எதிர்மறை விளைவுகள் ஏற்பட்டால், தயவு செய்து அருகாமையிலுள்ள பொது சுகாதார மையம் / ஆரோக்கியப் பராமரிப்புப் பணியாளர் / மாவட்ட தடுப்பூசி அலுவலர் / மாநில உதவி எண். 1075ஐ தொடர்பு கொள்ளவும்.





## DIAGNOSTIC REPORT







MC-5320

**CLIENT CODE:** C000132666 CLIENT'S NAME AND ADDRESS :

URL ENTERPRISES 152/10, LOTUS COLONY, ANNA NAGAR EAST, CHENNAI

**CHENNAI 600102** TAMIL NADU INDIA 9940200487

SRL DIAGNOSTICS

Veda Ranghaa Nivas, No:22/97, Dr. Ambedkar Road, Ashok Nagar

Avenue

CHENNAI, 600083 TAMIL NADU, INDIA

**PATIENT NAME: REVATHI THAKKALI** 

PATIENT ID: REVAF270585323

ACCESSION NO :

0323VK001985 AGE: 37 Years

SEX: Female

ABHA NO:

DRAWN: 08/11/2022 10:00:00

RECEIVED: 08/11/2022 11:59:24

REPORTED: 08/11/2022 13:53:03

REFERRING DOCTOR: SELF

**CLINICAL INFORMATION:** ICMR REG NO: SRLDGNANCH CLIENT PATIENT ID :

**Test Report Status** 

**Final** 

Results

Biological Reference Interval

Units

## **MOLECULAR BIOLOGY**

#### SARS COV -2 REAL TIME PCR

SARS-COV-2 RNA

NEGATIVE

METHOD: REAL TIME RT PCR (OPEN SYSTEM)

#### Comments

SPECIMEN TYPE: NASOPHARYNGEAL & OROPHARYNGEAL SWAB

ORF1ab GENE: NOT DETECTED N GENE: NOT DETECTED ICMR SRF ID: 3356811773096

Interpretation(s)
SARS COV -2 REAL TIME PCR-SARS-CoV-2, formerly known as 2019-nCoV, is the causative agent of the coronavirus disease 2019 (COVID-19). Main symptoms of the disease include fever, cough and shortness of breath. The virus is spread via person-to-person contact through respiratory droplets produced when a person coughs or sneezes. The SARS-CoV-2 RNA is generally detectable in nasopharyngeal/oropharyngeal swabs during the acute phase of infection. Positive results are indicative of active infection. Real Time PCR assay targets specific genes and can be used for diagnosis of SARS-CoV-2 virus infection which contributes to severe upper respiratory distress and complications.

Positive result indicates that RNA from SARS-CoV-2 was detected in the specimen, and the patient is considered infected with the virus and presumed to be contagious. Negative test result for this test means that SARS-CoV-2 RNA was not detected in the specimen above the limit of detection of the assay.

. Negative results do not preclude COVID-19 and should not be used as the sole basis for patient management decisions. Negative results must be combined with clinical observations, patient history, and epidemiological information.

• Positive results do not rule out bacterial infection or co-infection with other viruses.

• 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.

• Follow-up testing may particularly be important if patient has a clinical picture of viral pneumonia, a potential exposure history, and/or radiographic findings (chest CT or content of the content of

MRI scan) consistent with COVID -19 pneumonia. However repeat testing in the near-term after clearance (within 90 days) should be avoided as prolonged shedding of non-viable virus is not uncommon • Ct values generated from different assay systems within the same laboratory, or from different laboratories, are not directly comparable and do not necessarily reflect to

same viral load due to inter-assay and inter-laboratory variability.

• Variation in timing of sample collection, fluctuations in virus shedding, and difference between detection limit of different testing methods within same or different labs

could lead to variation in results particularly during initial phase of infection.

• If the virus mutates in the rRT-PCR target region, 2019-nCoV may not be detected or may be detected less predictably. Inhibitors or other types of interference may produce a false negative result.

The performance of this test has not been established for monitoring treatment of 2019-nCoV infection.
 Note: Test is performed using ICMR approved Kit.

Laboratory testing for coronavirus disease 2019 (COVID-19) in suspected human cases. Interim guidance. World Health Organization.
 Druce et al. JCM. 2011

3. N. Engl. J. Med. 2020, 382, 929-936

\*\*End Of Report\*\*

Please visit www.srlworld.com for related Test Information for this accession





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MC-5320

PATIENT ID :

**CLIENT CODE:** C000132666 **CLIENT'S NAME AND ADDRESS:** 

URL ENTERPRISES 152/10, LOTUS COLONY, ANNA NAGAR EAST, CHENNAI **CHENNAI 600102** TAMIL NADU INDIA

Veda Ranghaa Nivas, No:22/97, Dr. Ambedkar Road, Ashok Nagar, 4th Avenue CHENNAI, 600083 TAMIL NADU, INDIA

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**Test Report Status** 

**Final** 

Results

Biological Reference Interval Units

S. Samoran

Sinin- ON

Dr. S.Satheesh Kumar, PH.D **Consultant Microbiologist** 

Dr.C.N.Srinivas Vice President - Technical & Head of HLA & TI

#### CONDITIONS OF LABORATORY TESTING & REPORTING

- 1. It is presumed that the test sample belongs to the patient named or identified in the test requisition form.
- 2. All tests are performed and reported as per the turnaround time stated in the SRL Directory of Services.
- 3. Result delays could occur due to unforeseen circumstances such as non-availability of kits / equipment breakdown / natural calamities / technical downtime or any other unforeseen event.
- 4. A requested test might not be performed if:
  - i. Specimen received is insufficient or inappropriate
  - ii. Specimen quality is unsatisfactory
  - iii. Incorrect specimen type
  - iv. Discrepancy between identification on specimen container label and test requisition form

- 5. SRL confirms that all tests have been performed or assayed with highest quality standards, clinical safety & technical integrity.
- Laboratory results should not be interpreted in isolation; it must be correlated with clinical information and be interpreted by registered medical practitioners only to determine final diagnosis.
- 7. Test results may vary based on time of collection, physiological condition of the patient, current medication or nutritional and dietary changes. Please consult your doctor or call us for any clarification.
- 8. Test results cannot be used for Medico legal purposes.
- In case of queries please call customer care (91115 91115) within 48 hours of the report.

**SRL Limited** 

Fortis Hospital, Sector 62, Phase VIII, Mohali 160062



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