



# SPECIALIST HOSPITAL

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HRBR Layout,

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Patient ID : SH-MRN-277432  
Name : Mrs. LIZA GEORGE  
Age/Gender : 46Y/M  
Date/Time : 14-10-2021/10:42  
Referred By : CMO

## INVESTIGATION

## RESULT

## REFERENCE RANGE

LRN-031045

### MOLECULAR BIOLOGY

### COVID-19(SARS-COV-2) QUALITATIVE PCR

SRF No. : 2952519436143

#### SPECIMEN

Nasopharyngeal and Oropharyngeal swab

#### COVID-19(SARS-CoV-2)

Negative for Covid-19(SARS-Cov-2)

Method:RT-PCR

#### Interpretation

ICMR Registration number for covid-19 is SPHESYPLBK

ICMR guidelines do not recommend sole dependence on Ct Value for patient management.

As per the MOH / ICMR guidelines, all samples are registered in the portal and results also updated on ICMR portal

1. The test results of this kit are for clinical reference only. The clinical diagnosis and treatment of patients should be considered in combination with their symptoms, medical history, other laboratory tests and treatment response.
2. Improper sample collection, processing & transportation, and low sample concentration may cause false negative results. Sensitivity of this test results depends upon the quality of the sample submitted for testing, stage of infection, type of the specimen collected for testing, medical history and clinical presentation.
3. Variations in the target sequence of the novel corona virus (COVID-19) or sequence changes caused by other reasons may lead to false negative results.
4. Negative result does not rule out the possibility of COVID 19 infection. False negative result may be seen in samples collected too early or too late in infection and samples outside of viremic phase. Repeat specimen collection may be considered after 2 to 4 days of first specimen collection.

Sample Collection Time 14-10-2021 / 10:50

Result Approval Time 14-10-2021 / 16:36

T Kavitha



*Sulaiman*

Dr Sulaiman Sharieff  
Microbiologist

This is an Electronically Generated Report. This report is based on the specimen/s received. The report may need to be correlated clinically as laboratory investigations are dependent on multiple variables. These results should not be reproduced in part