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· DIAGNOSTIC SOLUTIONS

Patient Name: MRS SUSAN MPOFU

Age/ Gender: 41YRS/ Female

Mobile No.: 0772323998

Referral: UBC

ID/Passport:FN387196

Organization: PRIVATE

Collection Time: Mar 24, 2022, 07.07 am

Reporting Time: Mar 24, 2022, 08.31 a.m

Test Description

Value(s)

Units(s)

Reference Range

COVID RT-PCR (SARS CoV-2)

RT-PCR Analysis for COVID-19

Sample Type:

Negative

Nasopharyngeal/Oropharyngeal Swab-COVID-19

CT Values: E Gene CT Values: Ort1A **Instrument Name:**

Truenat TM

COMMENTS:

Corona virus(CoV) are large family of viruses that cause illness ranging from the common cold to more severe diseases such as Middle East Respiratory Syndrome(MERS-CoV) and Severe Acute Respiratory Syndrome(SARS-CoV). Corona virus disease (COVID-19) is a new strain that was discovered in 2019 and has not been previously identified in humans. Common signs of infection include respiratory symptoms, fever, cough, shortness of breath and breathing difficulties. In more severe cases it causes pneumonia, severe acute respiratory syndrome and kidney failure.

CLINICAL SIGNIFICANCE:

Positive

RNA Specific to SARS-COV-2 Detected

Negative

RNA Specific to SARS COV-2 Not Detected

Inconclusive

This could be due to low viral load in the sample, a mutation in

the target region or other factors. Repeat sample is

recommended

Entered By-Pardon Chinyerere, Mar 24,2022. 08.31a.m

Authorised By-Admire Mar 24,2022. 08.31a.m

END OF REPORT

Chakuma Admire T. Lab Manager



