



Laboratory CLIA #: XXXXXXXXXXXX

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Laboratory Directory: J Iocco, MD

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Report Status: Final. Patient Name: E Negative Covid

Patient Information	Specimen information	Requester information
Name: E Negative Covid	Specimen Accession: M012454	Name: A B CDE
DOB: 05/01/1905	Specimen Type: Nasal Swab	Address: 127 Main St
Gender: Female	Collection Date: 04/04/2021 01:10 PM PST	Pleasanton, CA 94566
Tel: 9253999553	Received Date: 04/04/2021 07:40 PM PST	Tel: 1234567890
I.D. Number: 5678901	Report Date: 04/18/2021 11:13 PM PST	

Result	Test Name
Negative/Not Detected	SARS-CoV-2-RNA Test for Covid-19 (RT-PCR/NATT)

**Disclaimer:**

The COVID-19 Kit was used to conduct a real-time reverse transcription-polymerase chain reaction test (RT-PCR), which allows for the detection of SARS-CoV-2 nucleic acid particles present in upper respiratory specimens (such as oropharyngeal and nasopharyngeal swabs, anterior nasal and mid-turbinate nasal swabs, nasopharyngeal washes/aspirates or nasal aspirates as well as bronchoalveolar lavage (BAL) specimens from individuals suspected of COVID-19 by their healthcare provider. Other specimens are outside the scope of what has been validated has not been established. The genes targeted by this analysis are ORF1, N, E. Only the targeted genes will be examined for reporting. Therefore, this test does not rule out the presence of any biomarkers beyond those targeted genes. Proper sample collection, shipping, and storage are also critical to the correct function of this assay.

This SARS-CoV-2 RNA RT-PCR test for COVID-19 test is authorized under EUA approved by the U.S. Food and Drug Administration (FDA) under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), 42 U.S.C. §263a, that meet requirements to perform moderate or high complexity tests. Matrix Diagnostic Inc. is certified under CLIA and California State Public Health Department as qualified to perform high complexity clinical testing. If you have any questions about your test result(s), please contact your ordering physician or healthcare provider.