



ABC Laboratory
San Francisco

Reported Date: 13/12/2021

Test Report

Covid 19 RT-PCR

Report ID: 442

Contact

Client ID:	CoV_healthcare_1	Client ID [External]:	ricclims_1
Client Name:	RICCLIMS Healthcare	Facility Name:	RICCLIMSS
Phone No.:	807234567	Website:	www.ricclims.com
Contact Email:	info@ricclims.com	Alternate Email:	support@ricclims.com

Patient

Name:	Stephanie Nicholas	DOB:	2001-03-02
Age:	20	Gender:	Female
Address:	804 Folosm	City:	Alameda
Country:	USA	Post Code:	9630GM
Passport/ID Card Number:	88839087700883	Entry Date:	2021-12-09

Sample

Sample ID:	NPS_19	Sample ID [External]:	ABC123
Type:	Nasopharyngeal Swab	Sample collected by:	John Larry
Sample collection date:	2021-04-08	Sample collection time:	19:14:03
Entry Date:	2021-12-10	Entry Time:	12:09:28
Sample Testing Status:	Completed	Sample Collection Site:	San Francisco

RT-PCR Test Result

Sample Testing Result: **Negative**

Test ID	Start date	Completion Date	Group
Cov_PCR_538_2	18/11/2021	18/11/2021	Covid 19 PCR Testing

Christopher Gary

Dr Christopher Gary
Medical Director
ABC Laboratory
13/12/2021

Applicability of Results

Test run by the SARS-CoV-2 real Time PCR. Results are for detection of 2019- SARS-CoV-2 RNA. A positive test result for COVID-19 indicates that RNA from SARS-CoV-2 was detected, and therefore the patient is infected with the virus and presumed to be contagious. Laboratory test results should always be considered in the context of clinical observations and epidemiological data (such as local prevalence rates and current outbreak/epicenter locations) in making a final diagnosis and patient management decisions. Patient management should be made by a healthcare provider and follow current CDC guidelines. A negative test result for this test means that SARS-CoV-2 RNA was not present in the specimen above the limit of detection. However, a negative result does not rule out COVID-19 and should not be used as the sole basis for treatment or patient management. This assay is a laboratory developed method and the performance was evaluated by ABC Diagnostics. This laboratory is CLIA certified to perform high complexity testing.

End of Report

CLIA Number - ABC020210134

