



Patient Details

NHI	ZZZ0008	Name	PRODUCTION, VERIFICATION
DOB	01-Jan-1901	Gender	M

Request No	Requested By	Specimen Received	Specimen Collected	Copies sent to	Report Status	Report Date
21AXXXXXXX	REQUESTS, PAID	11/02/2021 10:27 AM	11/02/2021 09:15 AM	Email, COVID;	Final	11/02/2021 04:35 PM

Microbiology: COVID-19 RNA PCR

Test Name	Result	Units	Ref Interval	Status
COV-2 IgM antibody test	Negative			

This sample was tested by the Beckman Coulter UniCel DxI Access SARS-CoV-2 IgM assay.

IgM serology is prone to false positive results from inflammatory states and other infections. This result is provided for the purposes of international travel and should not be regarded as diagnostic without clinical interpretation. Negative SARS-CoV-2 IgM results together with negative viral PCR results make acute infection unlikely in an asymptomatic individual.

This test has not been fully evaluated in low-risk populations.

SARS-CoV-2 NOT detected.

SARS-CoV-2 RNA PCR tested.

Method used - Reverse transcriptase Real time PCR.

Comment: A negative nasopharyngeal or oropharyngeal swab doesn't completely exclude SARS-CoV-2 infection, particularly early or late in the course of illness. A repeat sample may be taken if the patient's symptoms deteriorate in the absence of another credible cause.

This sample was tested as part of a pool of three.

Please note this assay has been released by the manufacturer for use under an Emergency Use Authorisation (EUA) only.

Performed under the authority of:

Dr Michael Addidle

Medical Microbiologist

HPI: 18ARMM

These results have been validated & released under laboratory protocols