CITYMD
WALK-IN URGENT CARE

Arholekas, Irene, F, 10/03/1971

646-641-2076

CityMD Ditmars

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718-571-9192

FINAL RESULT

Accession ID: QLS0826800 Lab Ref ID: CMD20960374

Specimen Source: Nasopharyngeal swab Specimen Description:

Order Date: 05/12/2021 Received: 05/14/2021 03:29:06

Collection Date: 05/13/2021 11:01:00 Report: 05/14/2021 03:22:00

Requesting Physician:Gupta, Kamna Ordering Physician: Gupta, Kamna

COVID-19 - Nasal Swab PCR

	NAME	VALUE	REFERENCE RANGE
F	SARS CoV 2 RNA	NOT DETECTED	NOT DETECTED

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-
- A Not Detected (negative)
test result for this
- test means that SARS-CoV-
2 RNA was not present
- in the specimen above the
limit of detection. A
- negative result does not
rule out the possibility
- of COVID-19 and should
not be used as the sole
- basis for treatment or
patient management
- decisions. If COVID-19 is
still suspected, based
- on exposure history
together with other
clinical
- findings, re-testing
should be considered in
- consultation with public
health authorities.
- Laboratory test results
should always be considered
- in the context of
clinical observations and
- epidemiological data in
making a final diagnosis
- and patient management
decisions.
-
- This patient specimen was
tested using an FDA EUA
pooling
- method.
```

NAME	VALUE	REFERENCE RANGE
	-	
	- Negative results from pooled testing should not be	
	- treated as definitive. If the patient's clinical	
	- signs and symptoms are inconsistent with a negative	
	- result or results are necessary for patient management,	
	- then the patient should be considered for individual	
	- testing. In very rare cases, estimated at about 8	
	- in 1,000 (0.8%) or less patient specimens with low	
	- viral loads may not be detected in sample pools due	
	- to the decreased sensitivity of pooled testing.	
	-	
	- Please review the "Fact Sheets" and FDA authorized	
	- labeling available for health care providers and	
	- patients using the following websites:	
	- https://www.questdiagnostics.com/home/Covid-19/HCP/rc-	
	- sars-cov2-fact-sheet.html	
	- https://www.questdiagnostics.com/home/Covid-19/Patients/	
	- rc-sars-cov2-fact-sheet.html	
	-	
	- This test has been authorized by the FDA under an	
	- Emergency Use Authorization (EUA) for use by authorized	
	- laboratories.	
	-	
	- Due to the current public health emergency, Quest	
	- Diagnostics is receiving a high volume of samples from	
	- a wide variety of swabs and media for COVID-19 testing.	

NAME	VALUE	REFERENCE RANGE
	- In order to serve patients during this public health - crisis, samples from appropriate clinical sources are - being tested. Negative test results derived from - specimens received in non-commercially manufactured - viral collection and transport media, or in media and - sample collection kits not yet authorized by FDA for - COVID-19 testing should be cautiously evaluated and the - patient potentially subjected to extra precautions such - as additional clinical monitoring, including collection - of an additional specimen. - - Methodology: Nucleic Acid Amplification Test (NAAT) - includes RT-PCR or TMA - - Additional information about COVID-19 can be found - at the Quest Diagnostics website: - www.QuestDiagnostics.com/Covid19.	

Quest Accession #: CF162095C
Quest Results Received Date/Time: 20210513185400
Quest Reported Date/Time: 20210514032200

Result: **Accession ID:** QLS0826800

Notes: