



OMNIHEALTH

DIAGNOSTICS

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CLIA# 45D2089485 | Laboratory Director: Akhtar Afshan Ali
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FINAL

Patient:	Test, Patient	MRN:	4	Accession:	18903		
Patient #:	6818	Birth:	4/26/1950				
Doctor:	Test, Doctor	Age:	73 years	Collection Date:	10/4/2023 2:03 PM	TB	
		Gender:	Female	Received Date:	10/4/2023 2:03 PM	TB	
				Specimen Source:	Nasopharyngeal Swab		

Test Name	Result	Units	Flag	Reference Range/Cutoff
Covid19				<i>Run by TB on 10/4/2023 2:04:06 PM</i>
Covid19	Not Detected			

Notes: Disclaimer: Testing was performed at OmniHealth Diagnostics, LLC (CLIA# 45D2089485) Laboratory Director Akhtar Afshan Ali. This is a Laboratory Developed Test, and its performance characteristics are determined by OmniHealth Diagnostics, LLC. This laboratory is regulated under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) and is qualified to perform high-complexity clinical testing. This test has not been cleared nor approved by the U.S. Food and Drug Administration (FDA).

Method: Nucleic acid from patient specimens was amplified by RT-PCR using reagents and control materials validated by OmniHealth Diagnostics, LLC for the detection of selected microorganisms and Antibiotic Resistance Markers.

Test Result Interpretation:

Detected: Indicates the presence of the target microorganism(s).

Inconclusive: A small amount of nucleic acid was identified but inadequate to confidently make a result call. This result can occur from inadequate sample collection, new or very early-stage infection, or for patients close to recovery. Recollection and Retesting recommended.

Invalid: Unable to confirm the presence or absence of the targeted microorganism due to specimen quality. Recollection and Retesting recommended.

Not Detected: A negative detection does not imply the absence of microorganisms other than those listed or does not exclude the possibility that the target sequence is present below the limit of detection.

It is recommended that the test results be interpreted in conjunction with all other medical information relevant to the patient's clinical condition