

Patient		Matrix - Nasopharyngeal Swab		Provider	
Name	Patient, Test	Accession #	1234567	Doctor	Doctor, Test
Birth	1/1/2001	Sample ID	ORDER-123	Organization	Test Clinic
Gender	Female	Collection Date	1/25/2021 4:13 AM		
ID	1111-00112233	Received Date	1/26/2021 6:07 AM		
		Reported Date	1/26/2021 8:12 PM		

**Bacterial (RIT)**

Test Name	Outcome
<i>Bordetella parapertussis</i>	Not Detected
<i>Bordetella pertussis</i>	Not Detected
<i>Chlamydomphila pneumoniae</i>	Not Detected
<i>Mycoplasma pneumoniae</i>	Not Detected

**Notes:**

Current evidence suggests that Human Bocavirus causes respiratory illness primarily in young children and possibly in the immunosuppressed.

**Viral (RIT)**

Test Name	Outcome
Adenovirus	Not Detected
Coronavirus HKU1 (not novel)	Not Detected
Coronavirus NL63 (not novel)	Not Detected
Coronavirus 229E (not novel)	Not Detected
Coronavirus OC43 (not novel)	Not Detected
<b>Human Bocavirus</b>	<b>Detected</b>
Human Metapneumovirus	Not Detected
Influenza A	Not Detected
Influenza A H1	Not Detected
Influenza A H3	Not Detected
Influenza B	Not Detected
Parainfluenza Virus 1	Not Detected
Parainfluenza Virus 2	Not Detected
Parainfluenza Virus 3	Not Detected
Parainfluenza Virus 4	Not Detected
Respiratory Syncytial Virus A	Not Detected
Respiratory Syncytial Virus B	Not Detected
Rhinovirus/Enterovirus	Not Detected

**Test System Details**

All testing was performed at Acutis Diagnostics under the supervision of Dr. Ted E. Schutzbank and Dr. Abdel-Baset Halim. The Acutis Reveal RIT tests (excluding SARS-CoV-2) are FDA-cleared RT-PCR assays designed to detect specific nucleic acid targets extracted from nasopharyngeal swabs. All results must be considered in conjunction with the clinical history, epidemiological data and other available data. The performance of these assays have not been evaluated in asymptomatic or immunocompromised patients. These assays cannot rule out infections caused by other pathogens not tested. Analyte targets may persist in vivo, independent of virus viability, so detection of analyte target(s) does not imply that the corresponding virus(es) are infectious or are the causative agents for clinical symptoms. This assay may not be able to differentiate newly emerging Influenza A subtypes. False negative results may occur due to the presence of strains with sequence variability or genetic rearrangements in the target regions of the ARIES Bordetella Assay.

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