



Respiratory Panel PCR now with COVID-19!

Other common respiratory pathogens still will encompass the vast majority of symptomatic cases. Respiratory Panel PCR with COVID-19 tests in house with a 24-48 hour turnaround time.

Laboratory Results

Patient	Name: Patient, Patient	Patient ID#: 20	Collection Time: 3:17 PM	Specimen ID: 1447762	Doctor	Doctor: Name, Doctor	
	Phone: (305)333-4444	Gender: Male	Birth: 1/1/1950	Age: 70		Report Type: Complete	Practice Name
	File ID:	Fasting Status: Unknown	Received Date: 3/25/2020	Report Date: 3/25/2020		Address	Phone Number

RESPIRATORY PANEL PCR

Test	Current 3/25/20	Reference Range	Units	Previous
Parainfluenza Virus 2	Not Detect	Not Detect		
SARS-CoV-2 RNA	Not Detect	Not Detect		
Coronavirus HKU1	Not Detect	Not Detect		
Coronavirus NL63	Not Detect	Not Detect		
Coronavirus 229E	Not Detect	Not Detect		
Coronavirus OC43	Not Detect	Not Detect		
Human Metapneumovirus	Not Detect	Not Detect		
Human Rhinovirus/Enterovirus	Not Detect	Not Detect		
Influenza A	Not Detect	Not Detect		
Influenza B	DETECT A	Not Detect		
Parainfluenza Virus 1	Not Detect	Not Detect		
Parainfluenza Virus 3	Not Detect	Not Detect		
Parainfluenza Virus 4	Not Detect	Not Detect		
Respiratory Syncytial Virus	Not Detect	Not Detect		
Bordetella pertussis	Not Detect	Not Detect		
Chlamydia pneumoniae	Not Detect	Not Detect		
Mycoplasma pneumoniae	Not Detect	Not Detect		
Adenovirus	Not Detect	Not Detect		

Respiratory Panel Multiplex PCR identifies the most common viral and bacterial pathogens that cause respiratory tract infections that present with nearly indistinguishable symptoms. The rapid and accurate identification of the causative agent helps determine how a healthcare provider chooses to treat an upper respiratory tract infection.

This test can help rule out other viruses that share similar symptoms to COVID-19.