LabGenomics®

Respiratory Pathogen Panel

CLIA #: 31D2026917

Scan to Verify

PATIENT INFORMATION:

Patient, Test
DOB: **1/1/1970**
Gender/Age: /56

SPECIMEN INFORMATION:

Accession #: **TS26-0022X**
Procedure Date: **4/21/2026**
Date Received: 4/21/2026
Reported On: 4/21/2026

PHYSICIAN INFORMATION:

Test Physician, MD
Test Practice
300 Columbus Circle Suite A, Edison, NJ 08837
(866) 909-7284, Fax:(908) 272-1478

SPECIMEN SOURCE: **Nasopharyngeal Swab**

RPP Essential Assay with Flu Subtyping

Viruses

SARS-CoV-2	Not Detected	
Influenza A	Not Detected	
Influenza A H1N1		Detected
Influenza B	Not Detected	
Respiratory Syncytial Virus	Not Detected	

Reference Interval : Not Detected

BILLING CODES:

ICD-10: R50.9

DISCLAIMER:

RPP Essential Assay with Flu Subtyping:

The LabGenomics RPP Essential Assay with Flu Subtyping is a molecular assay based on reverse transcription polymerase chain reaction (RTPCR) and is intended for the simultaneous qualitative detection and differentiation of RNA from SARSCoV2, influenza A (including subtypes H1N1, H3N2 and H1N1 pdm), influenza B and/or Respiratory Syncytial Virus (RSV) in nasopharyngeal/nasal swab specimens collected from individuals suspected of respiratory viral infection, including COVID19, influenza, and RSV, by their healthcare provider. This test was developed and evaluated by LabGenomics, a LabGenomics company, which is certified under CLIA to conduct highcomplexity testing. It has not received clearance or approval from the Food and Drug Administration. The results from this test are not intended to be the sole basis for clinical diagnosis or patient management. Negative results do not preclude SARSCoV2, influenza A, influenza B, and/or RSV infection and should not be used as the sole basis for patient management decisions. Negative results must be combined with clinical observations, patient history, and epidemiological information. Positive results are indicative of active infection but do not rule out bacterial infection or coinfection with other pathogens not detected by the test. Clinical correlation with patient history and other diagnostic information is necessary to determine patient infection status.

Influenza A (No subtype detected):
If Influenza A is positive, but none of the Influenza A subtypes are positive, the interpretation is Influenza A (no subtype detected). This result could occur when the titer of the virus in the specimen is low and not detected by the subtyping primers. This result could also indicate the presence of a novel Influenza A strain or a seasonal Influenza strain with critical sequence mismatches to the primers and/or probes of the RPP Essential with Flu Subtyping Assay.

If Influenza A, H1N1, H3N2, and H1N1pdm are negative, a general Influenza A target will be reported as "Negative". If Influenza A is positive, the specific strain will be listed, if applicable.