

**Mokan Labs, LLC**

14215 Metcalf Avenue, Overland Park, KS 66223  
Phone: (913) 624-9005  
Fax: (913) 261-9117  
Laboratory Director: Ning Liu, PhD  
CLIA#: 17D2273601  
www.MokanLabs.com

**Limited Viral Respiratory Panel  
(LVRP)  
Report****Patient Information**

**Name:** Test Patient  
**DOB:** 02.28.1996  
**Gender:** M

**Specimen Information**

**Accession Number:** 000413  
**Date Collected:** 03.13.2023  
**Date Received:** 03.14.2023  
**Report Date:** 03.14.2023  
**Sample Type:** Anterior or Mid-Turbinate Nasal Swab

**Facility Information**

**Facility Name:** House Account  
**Provider Name:** Test Provider  
**Address:**

**Panel: Limited Viral Respiratory Panel (LVRP)****Organism(s) / Gene(s) Detected**

MS2  
Respiratory Syncytial Virus (RSV)

**Results**

Detected  
Positive

**Tested Organisms / Genes and Results****Panel: Limited Viral Respiratory Panel (LVRP)**

Organism / Gene	Results
Influenza A/B	Negative
MS2	Detected
Respiratory Syncytial Virus (RSV)	Positive

**Processing and Detection Methodology:**

**Limitation:** An absence of detection does not imply the absence of microorganisms other than that listed or does not exclude the possibility that the target sequence is present below the limit of detection.

**Methodology:** The Limited Respiratory Pathogen Panel utilizes Real-time PCR technology to detect the presence of genes associated with pathogens via TaqMan® chemistry.

**Disclaimer:** These tests were developed and characterized by Mokan Labs and interpreted by Mokan Labs. The tests in the Respiratory Pathogen Panel have not been approved by the Food and Drug Administration. The FDA has determined that such approval is not necessary, provided that the laboratory both (1) maintains its good standing as a clinical testing laboratory with all mandatory accrediting bodies, and (2) continually demonstrates that its testing protocols and procedures achieve a high degree of analytical accuracy.

This test was developed and its performance characteristics determined by Mokan Labs. It has not been cleared or approved by the US Food and Drug Administration (FDA). The FDA has determined that such clearance or approvals is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research. This laboratory is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA 88) as qualified to perform high complexity clinical testing.

**This report, associated with order #000413, has been approved by the following reviewers:**

**Comment:** Test samples, Reports are for fake patient

**Report Reviewer:**

Electronically signed and dated on 03.14.2023 10:11  
Domenick Palmieri

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