Warde Medical Laboratory

LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT
WX0000072099 M 12/05/1988 35 Y

Molecular

Collected: 08/01/2024 13:47 Received: 08/01/2024 13:47

Test Name	Result	Flag	Ref-Ranges	Units	Site
Tissue Comprehensive Virus Panel					
Client Source/ Not Reported	Lung Tissue				WMRL
Specimen Source	Lung Tissue				WMRL
Herpes simplex Type 1	Not detected		Not detected		WMRL
Herpes simplex Type 2	Not detected		Not detected		WMRL
Varicella Zoster Virus	NO BILL				WMRL
Cytomegalovirus	Not detected		Not detected		WMRL
Adenovirus	Not detected		Not detected		WMRL
Enterovirus	Not detected		Not detected		WMRL
Influenza A	Not detected		Not detected		WMRL
Influenza B	Not detected		Not detected		WMRL
Respiratory Syncytial Virus	Not detected		Not detected		WMRL
Rhinovirus	Not detected		Not detected		WMRL
Parainfluenza 1	Not detected		Not detected		WMRL
Parainfluenza 2	Not detected		Not detected		WMRL
Parainfluenza 3	Not detected		Not detected		WMRL

This specimen was tested for multiple viruses by individual PCR reactions. The nucleic acid targets include the glycoprotein G gene of HSV-1, the glycoprotein G/J junction of HSV-2, the VZV open reading frame 62, the adenovirus hexon gene, the 5' non-translated region of the enterovirus genome, the matrix gene from influenza A virus, the NS1 gene from influenza B, the HN gene of parainfluenza 1, 2, and 3, the RSV RNA polymerase gene, and the 5' untranslated region of rhinovirus.

The specific viruses tested depend on the specimen source and are indicated in the result field. The analytical sensitivity of theses assays are 50 copies/mL for HSV-1, HSV-2 and VZV; 100 copies/mL for Influenza A, Influenza B, and RSV; 150 copies/mL for enterovirus; and 200 copies/mL for adenovirus, rhinovirus, and parainfluenza 1, 2, and 3. This procedure utilizes multiple real-time polymerase chain reaction amplification and detection tests. A "Not detected" result does not rule out infection.

This test uses commercial reagents that have not been approved or cleared by the FDA. The FDA has determined that such clearance or approval is not necessary. The performance characteristics of this procedure were determined by Warde Medical Laboratory.

Reported Date: 08/01/2024 13:47 TCVP

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED

B601001060
WX0000072099
Printed D&T: 08/01/24 13:47

Ordered By: CLIENT CLIENT
WX00000000494009

Kajal V. Sitwala, MD, PhD - Medical Director
Form: MM RL1

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WX0000072099 M 12/05/1988 35 Y

Performing Site:
WMRL: WARDE MEDICAL LABORATORY 300 West Textile Road Ann Arbor MI 48108

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Kajal V. Sitwala, MD, PhD - Medical Director
Form: MM RL1