



## Final Report

### Patient Information

**Name:** CEJA, JESUS  
**DOB:** 12/23/1962  
**Gender:** Male  
**MRN:**  
**Address:** 1326 W 11th Pl  
 Los Angeles, CA 90015-2003  
**Phone:** (213) 570-0258

### Sample Information

**Requisition:** 588835  
**Sample #:** LA000000390287  
**Type:** Anterior Nasal Swab  
**Collected:** 10/02/2024 18:05  
**Received:** 10/03/2024 10:06  
**Reported:** 10/04/2024 06:33  
**Approved By:** QL

### Clinic Information

**Client:** Bazan Enterprises INC  
**Site:** BE1301  
**Physician:** Mahmood B. Timbo, PA  
**Address:** 1301 N Victory Pl  
 Burbank, CA 91502-1649

Test	Results	Reference Range/Cutoff
Covid	Not Detected	
Flu A (New)	Not Detected	
Flu B (New)	Not Detected	
RSV	Not Detected	

*Detection of SARS-CoV-2, but not for influenza A and/or B, or RSV viruses, represents a possible COVID-19 infection. Detection of Influenza (A and/or B) viruses, but not SARS-CoV-2 or RSV, represents possible Influenza infection. Detection of RSV, but not for influenza A and/or B, or SARS-CoV-2, represents a possible RSV infection. Detection of SARS-CoV-2 in combination with Influenza (A and/or B) viruses and RSV, represents possible infection of both COVID-19 and Influenza and RSV. In reference to the CDC guidance, quarantining and taking precautions to reduce the potential transmission of disease is highly recommended. There is a possibility for false positive results; which retesting is recommended. Healthcare providers will determine medical necessity based on test results and clinical patient history. If SARS-CoV-2, Influenza A, and/or Influenza B viruses and RSV are not detected, this does not rule out possible respiratory viral infection. False negative results may occur based on clinical symptoms of the patient and other clinical patient history. It is highly recommended to follow the instructions provided by healthcare providers.*

*Disclaimer: This test was developed by Molecular Designs and its performance characteristics were validated by Golden Star Labs (CLIA#: 05D2260786; Lab Director:Henry Tsai, MD). Golden Star Labs PCR (polymerase chain reaction) assay is intended for the qualitative detection of nucleic acids from the SARS-CoV-2, Influenza A, Influenza B, and RSV virus with the use of the Applied Biosystems QuantStudio™ (Pathogen Interpretive software). A negative result does not rule out the presence of PCR inhibitors in the patient specimen or assay-specific nucleic acid in concentration below the level of detection by the assay. The detection of viral and bacterial nucleic acid is dependent upon proper specimen collection, handling, and transportation.*