



Laboratory CLIA#: 05D2191922  
 Laboratory CA State#: CDF-90001457  
 Laboratory CAP #: 8830916  
 Laboratory Director: Wenqi Zeng, M.D., PhD, FACMG

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Report Status: Final, Patient Name: Changgeng Ye  
 Passport/ID No. EE5359639

Patient Information	Specimen information	Provider information
Name: Changgeng Ye	Specimen (barcode): 20230428-91	Name: Charles Strom, MD PhD
DOB: 12/19/1980	Specimen Source: Nasopharyngeal swab	Address: 160 E Tasman Dr, San Jose, CA 95134
Gender: M	Collection Date: 04/28/2023 14:22:00	
Phone: 408-477-9001	Reported Date: 04/28/2023 17:45:39	
Email: changgeng.ye@gmail.com		

Test Result	Test Name
Not Detected (Negative)	SARS-CoV-2 RNA RT-PCR test for COVID-19

### Interpretation

A Not detected or Negative result with the SARS-CoV-2 RNA Real time-PCR (RT-PCR) test or nucleic acid amplification test (NAAT) for COVID-19 indicates SARS-CoV-2 RNA was not detected in this individual at the time the specimen was taken. A negative result should not be used solely to rule out infection with SARS-CoV-2. If COVID-19 is still suspected based on exposure history together with other clinical findings, re-testing should be considered by healthcare providers in consultation with public health authorities. Laboratory test results should always be considered in the context of clinical observations and epidemiological data in making a final diagnosis and patient management decisions. Patient management decisions should be made with a healthcare provider and follow current CDC guidelines.

The SARS-CoV-2 RNA RT-PCR test for COVID-19 test is authorized under EUA approved by the U.S. Food and Drug Administration (FDA) under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), 42 U.S.C. §263a, that meet requirements to perform moderate or high complexity tests. Apostle Diagnostics is certified under CLIA and CA State Public Health Department as qualified to perform high complexity clinical testing. Apostle Diagnostics follow the standard testing and reporting guidelines according to their appropriate public health authorities.

Electronically signed By: Andy Phuc Pham, CLS (04/28/2023 17:34:28)

