Southern Nevada Public Health Laboratory TEST MENU

SARS CoV-2 PCR NAAT

Method	Real-time transcription-mediated amplification (TMA)			
CPT Code	87635 Infectious agent detection by nucleic acid			
Specimen	Nasal/Nasopharyngeal Swab			
Collect in	Viral Transport Media, Hologic Lysis Tubes			
Labeling	Label transport tube with patient's first and last name or coded identification number. Record date and time collected on the tube.			
Processing	Nasal/Nasopharyngeal swabs collected and placed in VTMs to be aliquoted to Hologic Lysis Tubes within 96 hours or collected and directly placed in Hologic Lysis Tubes			
Transport	Transport in original collection tube to the lab within 72 hours.			
Sample Rejection	Samples less than 1ml will be rejected.			
Requisition	SNPHL Request Forms Testing is performed only at the request of SNHD			
Turn Around Time	48-78 hours			
Results	SARS-CoV-2 Result Neg POS Invalid	IC Result Valid Valid Invalid	Interpretation SARS-CoV-2 not detected. SARS-CoV-2 detected. Invalid. There was an error in the generation of the result; retest sample.	
Reported	System generated fax; Electronic transmission			
Note	A positive result indicates the detection of nucleic acid from the relevant virus. Nucleic acid may persist even after the virus is no longer viable.			
Contact	Southern Nevada Public Health Laboratory – Clinical Laboratory Section			