Sonora Quest Laboratories™
A Subsidiary of Laboratory Sciences of Arizona

COVID Testing
June 2020

COVID-19 TESTING:

<table>
<tr><th>Test 907080</th><th colspan="3">SARS-CoV-2 RNA (COVID-19), Qualitative, NAAT</th></tr>
<tr><td>Comment:</td><td colspan="3">Please note, this test is not available for STAT testing or STAT pick up. Also note, information updated in Quanum or external compendiums can take a few days.</td></tr>
<tr><td>Specimen:</td><td colspan="3">One (1) healthcare professional-collected nasopharyngeal (NP) flocked or polyester-tipped swab in commercially-manufactured 2 – 3 mL Viral Transport Media (VTM) or equivalent Universal Transport Media (UTM). Sonora Quest provides the following supplies which may be ordered through your normal process:
Nasopharyngeal (Small Swab) – Supply #20012
Throat (Large Swab) – Supply #20011
One (1) healthcare professional-collected, nasal or oropharyngeal (OP) in Aptima Multi-test Collection Kit.

One (1) healthcare professional-collected nasopharyngeal (NP) flocked or polyester-tipped swab in commercially-manufactured 2 – 3 mL multi-microbe media (M4, M4RT, M5, M6), phosphate buffered saline (PBS) 1X pH 7.4 (range 7.2 – 7.4),sterile saline (0.85% to 0.90%), or 1 mL Amies liquid elution swab (eSwab).

One (1) healthcare professional-collected oropharyngeal (OP) flocked or polyester-tipped swab in commercially-manufactured 2 – 3 mL Viral Transport Media (VTM) or equivalent Universal Transport Media (UTM), multi-microbe media (M4, M4RT, M5, M6), phosphate buffered saline (PBS) 1X pH 7.4 (range 7.2 – 7.4),sterile saline (0.85% to 0.90%), or 1 mL Amies liquid elution swab (eSwab).

One (1) healthcare professional-instructed or observed, patient self-collected (such as a drive-thru testing site), or healthcare professional-collected nasal flocked or polyester-tipped swab in commercially-manufactured 2 – 3 mL Viral Transport Media (VTM) or equivalent (UTM), cobas PCR Media Uni Swab Sample Kit, cobas PCR Media Dual Swab Sample Kit, cobas PCR Media Kit, sterile saline (0.85 - 0.90%) or Aptima Multi-test Collection Kit.

Lower respiratory specimen: 0.85 mL refrigerated bronchial lavage/wash, nasopharyngeal aspirate/wash, sputum, or tracheal aspirate in a plastic, sterile, leak-proof container.

NOTE: Due to the amount of Amies liquid elution, there is only enough to run specimen once and will not be enough to repeat specimen, if needed.

NOTE: Any container received without the following information: manufacturer, contents, lot number, and expiration date, will be rejected.

Nasopharyngeal collection instructions and other resources can be found at www.SonoraQuest.com/coronavirus.</td></tr>
<tr><td rowspan="4">Interface Mapping:</td><td>Result Code
30907080</td><td colspan="2">Result Name
COVID-19 SWB</td></tr>
<tr><td colspan="3">Ask at order entry question:</td></tr>
<tr><td>Result Code
80907080
90907080</td><td>Result Name
Patient Symptomatic?
Source:</td><td>Response Options
Yes/No
Nasopharyngeal Swab/ Oropharyngeal Swab/ NP Swab/ OP Swab/ Nasal / NP/ NPS/ Bronchoalveolar lavage or wash/ Nasopharyngeal aspirate or wash/ B.A.L./ Trach. Asp./ Sputum./ Bronch. Wash/ Bronch. Lavage/ Tracheal Aspirate.</td></tr>
</table>

Test 907097	Coronavirus COVID-19 SARS-CoV-2 Antibody IgG	
Specimen:	1 mL refrigerated serum from a serum separator tube (SST) (0.5 mL min.) **Important Notes:** • In the interest of safety, and to allow us to best meet demand, select Patient Service Centers will serve patients with appointments for COVID-19 Antibody testing. Please visit SonoraQuest.com for more information. • In-office phlebotomists and our mobile diagnostic service staff will be able to perform collection for COVID-19 Antibody testing. • Sonora Quest Patient Service Centers **do not** collect COVID-19 nasopharyngeal, oropharyngeal (throat) or nasal samples.	
Interface Mapping:	**Result Code** 10907097	**Result Name** Coronavirus COVID-19 SARS-CoV-2 Antibody IgG
Comments:	This test is a qualitative enzyme immunoassay (ELISA) used for the detection of SARS-CoV-2 (COVID-19) IgG. The test was validated, and its performance characteristics determined by, Sonora Quest Laboratories. Under section IV.D of the FDA's Policy for Diagnostic Tests for Coronavirus Disease-2019 this test falls under the FDA's emergency use notification policy. This test has not been reviewed by the FDA.	