

April 28, 2020

## # 593 - cobas® SARS-CoV-2 RT-PCR TEST PERFORMED BY ADL

The cobas<sup>®</sup> SARS-CoV-2 Test is a molecular assay that allows the detection of nucleic acids in samples from patients who meet CoVID-19 (coronavirus) clinical and/or epidemiological criteria.

\*Emergency Use Authorization

1. <u>Requisition</u>: (specimen will not be processed if requisition is not completed)

**Demographics** 

- a. full name
- b. date of birth
- c. complete address
- d. telephone number
- e. date

## <u>Questionnaire</u> (provide yes or no – do not leave blank)

- a. temperature (F°)
- b. cough
- c. runny nose
- d. shortness of breath
- e. sore throat
- f. exercise within 24 hours
- g. use of Biotin
- h. gender (M, F, LGBTQIAPK) NY only
- i. ethnicity <u>NY only</u>
- j. race <u>NY only</u>
- 2. Specimen requirements:
  - a. Nasopharyngeal, Oropharyngeal, or mid-turbinate swab collected and placed in UVM (universal viral medium) or UTM(universal transport medium)
  - b. Alternate medium includes only PCR medium or sterile saline when UVM or UTM are unavailable
- 3. <u>Storage/Transportation of Specimen</u>:
  - a. Stabile at 2°-8°C for up 48hrs.
  - b. Samples collected in UVM or UTM may be frozen if not tested within 48 hrs.
- 4. <u>Results</u>: Target Detected, Target Not Detected, Indeterminate

IF additional testing is indicated: Please call the lab for instructions and supplies

5. <u>Fee</u>: \$100.00

Physician script/requisition is required.