

MILFORD MOLECULAR DIAGNOSTICS LABORATORY, LLC

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<http://www.dnalytest.com/>

CT LIC# CL-0699

CLIA# 07D2067401

**Routine Partial N Gene Sequencing for SARS-CoV-2 detection and Reflex S Gene Sequencing for K417N, K417T, L452R, S477N, E484K, E484Q, S494P and N501Y in the ACE 2 receptor binding domain**

**REQUISITION FORM**

Enclose a check paid to MILFORD MOLECULAR DIAGNOSTICS LABORATORY per specimen: \$150.00  
(Offer valid until 8/31/2021)

Date: \_\_\_\_\_

Ordering healthcare provider: \_\_\_\_\_ (Please Print)

Signature: \_\_\_\_\_

Address: \_\_\_\_\_

City & State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone Number: (\_\_\_\_) \_\_\_\_\_ Fax Number: (\_\_\_\_) \_\_\_\_\_

Email Address: \_\_\_\_\_



**PATIENT INFORMATION (PLEASE PRINT. Information required by Federal and State governments)**

Patient Name: \_\_\_\_\_ (first) \_\_\_\_\_ (middle) \_\_\_\_\_ (last) Sex: M [  ]; F [  ]; AGE \_\_\_\_\_

Race: (Please check one) White ; African American ; Asian ; American Indian ; Native Hawaiian

Ethnicity: (Please check one): Hispanic or Latino ; Not Hispanic or Latino

Address: \_\_\_\_\_

City & State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone Number: \_\_\_\_\_ Date of Birth: (m) \_\_\_\_\_ (d) \_\_\_\_\_ (y) \_\_\_\_\_

Email

Address: \_\_\_\_\_

**ACCEPTABLE SPECIMENS**

Nasopharyngeal specimen collected by a synthetic fiber swab with plastic or wire shaft and placed immediately into a sterile transport tube containing 2-3mL of viral transport medium (VTM). Each properly labeled specimen attached to a REQUISITION FORM must be shipped in an insulation Styrofoam box with ice packs via overnight delivery on a business day to Milford Molecular Diagnostics Laboratory to ensure sample temperature at 2-8°C during transit. If a delay in shipping is expected, store specimens at -70°C or below, before shipping. Please refer to CDC guidelines for proper sample collection and handling in the document accessed through this link. <https://www.cdc.gov/coronavirus/2019-ncov/lab/guidelines-clinical-specimens.html> Specimens delivered to the laboratory before 3 p.m. on a business day of collection can be transported at ambient temperature.

Residues of RNA extracts of previously tested samples stored at -70°C can be re-tested for confirmation by sequencing. Acceptable specimen is 10µL of RNA extract in 1.5 mL microcentrifuge tube delivered in Styrofoam box with dry ice.