QDxPathology SERVICES

Respiratory Pathogen Panel

CLIA #: 31D2026917

Scan to Verify

PATIENT INFORMATION:

Patient, Test
DOB: **1/1/1970**
Gender/Age: M/53
SS#: UN:515793226

SPECIMEN INFORMATION:

Accession #: **TS23-00082**
Procedure Date: **2/27/2023**
Date Received: 2/27/2023
Reported On: 2/27/2023

PHYSICIAN INFORMATION:

Test Physician, MD
Test Practice
300 Columbus Circle Suite A, Edison, NJ 08837
866.909.PATH, Fax:908-272-1478

SPECIMEN SOURCE: **Nasopharyngeal / Nasal swab**

Group A Streptococcus, (RT-PCR)

Result:Not Detected Not Detected

Reference Interval: Not Detected

BILLING CODES:

ICD-10: A37.90

DISCLAIMER:

Group A Streptococcus, (RT-PCR):

False negative results may be obtained due to improperly collected, transported, or handled swab samples, due to the presence of sequence variants in the targets of the assay, amplification inhibitors in samples, or inadequate numbers of organism(s) for amplification. False negative results may be also be obtained in the presence of NyQuil® (0.5% v/v) and in the presence of high concentrations of Treponema denticola. Group A Strep Assay does not distinguish between viable and nonviable organisms and may produce a positive result in the absence of living organisms. The test does not differentiate asymptomatic carriers of Group A Streptococcus from those exhibiting streptococcal infection. False positive results may occur due to potential cross-contamination by target organism(s), their nucleic acid or amplified product, or from non-specific signals in the assay. An “Invalid” result may be obtained if a specimen contains Mucin proteins ≥ 5 mg/mL.