

GUILLOU,MATTHEW

 PRINT REPORT

DOB: 07/22/1993    Sex: M    Specimen: NJ893914R    Collected Date: 03/01/2021

COVID-19 Active Infection (SARS-CoV-2 RNA, Qualitative NAAT (Observed Self-Collection))

FILTER RESULTS

- 1 Total Results
- 1 Results Need Your Review
- 0 Expected Results

COVID-19 Active Infection (SARS-CoV-2 RNA, QL NAAT) **OUT OF RANGE**

Your Result **DETECTED**

What do you think of this report?

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Your COVID-19 Active Infection (SARS-CoV-2 RNA, QL NAAT) Re

COVID-19 Active Infection (SARS-CoV-2 RNA, QL NAAT)		OUT OF RANGE
Current Result		DETECTED
Desired Result		NOT DETECTED

What is SARS-COV-2 RNA, QL NAAT?

SARS-CoV-2 is the virus (sometimes referred to as the novel coronavirus) that causes COVID-19 illness. This is primarily a respiratory illness. NAAT is the testing method used to determine if SARS-CoV-2 viral RNA is present in a patient's sample.

- RNA= ribonucleic acid (viral genetic material)
- QL NAAT= qualitative molecular nucleic acid amplification test

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