

J Jyssica Havard
AUM NURSING CARE CENT

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LAB REPORT



Newell, Eric

DOB 04/22/1978

Sex M



The patient profile is incomplete or unknown. Please review, and add or update the patient information as needed. [REVIEW PATIENT PROFILE](#)



NEWELL, ERIC

DOB: 04/22/1978
Sex: M
Phone:
Patient ID:

Age: 42
Fasting: U

Specimen: AL722128Y
Requisition: 4285163
Report Status: FINAL

Collected: 01/07/2021 10:30
Received: 01/08/2021 00:24
Reported: 01/08/2021 17:08

SARS CoV 2 SEROLOGY (COVID 19) AB (IGG), IA

Lab: AT

FINAL

Analyte

Value

SARS CoV 2 AB IGG (94563-4)

FINAL

NEGATIVE

Reference range: Negative

This test is intended for use as an aid in identifying individuals with an adaptive immune response to SARS-CoV-2, indicating recent or prior infection. Results are for the detection of SARS-CoV-2 antibodies. IgG antibodies to SARS-CoV-2 are generally detectable in blood several days after initial infection, although the duration of time antibodies are present post-infection is not well characterized. At this time, it is unknown for how long antibodies persist following infection and if the presence of antibodies confers protective immunity. Individuals may have detectable virus by molecular testing present for several weeks following seroconversion. Negative results do not preclude acute SARS-CoV-2 infection. This test should not be used to diagnose acute SARS-CoV-2 infection. If acute infection is suspected, direct testing by molecular methods for SARS-CoV-2 is necessary. False positive results for the test may occur due to cross-reactivity from pre-existing antibodies or other possible causes.