

Auburn Montgomery Student Health Services

7461 East Dr
Montgomery, AL 36117
(334) 244-3281

Laboratory Results

Patient Name: ELIZA RILLION

Order Date: 06/04/2021

MRN: 4727

DOB: 06/18/1996

Phone: (678) 603-7274

Gender: FEMALE

Placer Order ID: 00683244

Physician: BARTON

Filler Order ID: AL575500E

Physician ID: 1215285879

Specimen Date: 06/04/2021 1:30 PM

Fasting:

Result Date: 06/07/2021 3:38 PM

Disposition:

Specimen Source: SOURCE, UNSPECIFIED

SARS COV2 IGG S SQN

34499

STATUS: FINAL

<u>Test Name</u>	<u>Abnormal</u>	<u>Result Value</u>	<u>Unit of Measure</u>	<u>Ref Range</u>	<u>Status</u>	<u>Producer ID</u>
SARS COV 2 AB (IGG) SPIKE, SEMI QN	H	2.06	index	<1.00	F	AT

Reference Range

INDEX	INTERPRETATION
<1.00	Negative
> or = 1.00	Positive

This test is intended to help identify individuals with antibodies to SARS-CoV-2 (COVID-19). The results of this semi-quantitative test should not be interpreted as an indication or degree of immunity or protection from reinfection.

A test result that is 1.00 or more (Positive) means antibodies to SARS-CoV-2 were detected in the blood sample by the test. This could mean that the individual may have an immune response to a recent or prior infection with SARS-CoV-2. Positive results may occur after COVID-19 vaccination, but the clinical significance of a positive antibody result for individuals that have received a COVID-19 vaccine is unknown, and the performance of the test has not been established in COVID-19 vaccinees. False positive results for the test may occur due to cross-reactivity from pre-existing antibodies or other possible causes.

A test result that is less than 1.00 (Negative) means that antibodies were not detected in the blood sample by the test. This could mean that the individual has not been previously infected with SARS-CoV-2. The clinical significance of a negative antibody result for individuals that have received a COVID-19 vaccine is unknown. The performance of the test has not been established in COVID-19 vaccinees. False negative results for the test may occur if the individual's antibodies have not reached a sufficient level for the test to be able to detect them. Antibodies can take up to two to three weeks (sometimes longer) to develop after someone is infected. How long antibodies to SARS-CoV-2 last after infection is not known.

This test should not be used to diagnose an active SARS-CoV-2 infection. If an active infection is suspected,

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Disposition:

Specimen Source: SOURCE, UNSPECIFIED

direct molecular or antigen testing for SARS-CoV-2 is recommended.

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Please review the "Fact Sheets" available for healthcare providers and patients using the following websites:

<https://www.QuestDiagnostics.com/home/Covid-19/HCP/antibody/fact-sheet8>

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<https://www.QuestDiagnostics.com/home/Covid-19/Patients/antibody/fact-sheet8>

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Healthcare Providers: For additional information please refer to:

<http://education.questdiagnostics.com/faq/FAQ219>
(This link is being provided for informational/educational purposes only.)

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This test has been authorized by the FDA under an Emergency Use Authorization (EUA) for use by authorized laboratories. The FDA authorized labeling is available on the Quest Diagnostics website:
www.QuestDiagnostics.com/Covid19.

Lab

QUEST DIAGNOSTICS-ATLANTA(11D0255931) - AT
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YOUNG ANDREW

Comments:

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