

Date Collected: 06/12/2026

Date Received: 06/12/2026

Date Reported: 06/17/2026

Fasting: Not Given

Ordered Items: SARS-CoV-2 Antibody Profile

General Comments & Additional Information

Clinical Info: POSITIVE REPORT

Date Collected: 06/12/2026

SARS-CoV-2 Antibody Profile

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
SARS-CoV-2 Ab, Nucleocapsid ⁰¹	Negative This sample does not contain detectable SARS-CoV-2 antibodies. This negative result does not rule out SARS-CoV-2 infection. Correlation with epidemiologic risk factors and other clinical and laboratory findings is recommended. Serologic results should not be used as the sole basis to diagnose or exclude recent SARS-CoV-2 infection. This assay will not detect antibodies induced by the currently available SARS-CoV-2 vaccines. The current vaccines elicit antibodies specific to the viral spike protein. Labcorp offers two test codes that detect viral spike-specific antibodies: 164090 SARS-CoV-2 Semi-Quantitative Total Antibody, Spike and 164055 SARS-CoV-2 Antibody, IgG, Spike (Qualitative). Positive results with this SARS-CoV-2 Antibodies, Nucleocapsid assay suggest recent or previous natural infection with SARS-CoV-2.			Negative
SARS-CoV-2 Semi-Quant Spike Ab ⁰¹	248.3		U/mL	Negative<0.8
SARS-CoV-2 Spike Ab Interp ⁰¹	Negative This sample does not contain detectable antibodies against the SARS-CoV-2 spike protein receptor binding domain (RBD). Roche Elecsys Anti-SARS-CoV-2 S			

Previous Result

The Previous Result is listed for the most recent test performed by Labcorp in the past 5 years where there is sufficient patient demographic data to match the result to the patient. Results from certain tests are excluded from the Previous Result display.

Icon Legend

▲ Out of Reference Range ■ Critical or Alert

Performing Labs

01: BN - Labcorp Burlington, 1447 York Court, Burlington, NC 27215-3361 Dir: Sanjai Nagendra, MD
For inquiries, the physician may contact Branch: 800-222-7566 Lab: 800-762-4344

Sample Report, 160236

Patient ID:
Specimen ID: 162-992-3201-0

DOB: 01/10/1980
Age: 46
Sex: Female

Patient Report

Account Number: 90000999
Ordering Physician:



Patient Details
Sample Report, 160236

Phone:
Date of Birth: 01/10/1980
Age: 46
Sex: Female
Patient ID:
Alternate Patient ID:

Physician Details

LabCorp Test Master
458 South Main Street, BURLINGTON, NC,
27215

Phone: 999-999-9999
Account Number: 90000999
Physician ID:
NPI:

Specimen Details
Specimen ID: 162-992-3201-0
Control ID:
Alternate Control Number:
Date Collected: 06/12/2026 0000 Local
Date Received: 06/12/2026 0000 ET
Date Entered: 06/12/2026 0837 ET
Date Reported: 06/17/2026 0733 ET

Date Collected: 06/12/2026

Date Received: 06/12/2026

Date Reported: 06/17/2026

Fasting: Not Given

Ordered Items: SARS-CoV-2 Antibody Profile

General Comments & Additional Information

Clinical Info: NEGATIVE REPORT

Date Collected: 06/12/2026

SARS-CoV-2 Antibody Profile

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
SARS-CoV-2 Ab, Nucleocapsid⁰¹	Positive Abnormal Results suggest recent or prior infection with SARS-CoV-2. Correlation with epidemiologic risk factors and other clinical and laboratory findings is recommended. Serologic results should not be used as the sole basis to diagnose or exclude recent SARS-CoV-2 infection. False positive results infrequently occur due to prior infection with other human Coronaviruses. This assay will not detect antibodies induced by the currently available SARS-CoV-2 vaccines. The current vaccines elicit antibodies specific to the viral spike protein. Labcorp offers two test codes that detect viral spike-specific antibodies: 164090 SARS-CoV-2 Semi-Quantitative Total Antibody, Spike and 164055 SARS-CoV-2 Antibody, IgG, Spike (Qualitative). Positive results with this SARS-CoV-2 Antibodies, Nucleocapsid assay suggest recent or previous natural infection with SARS-CoV-2.			Negative
SARS-CoV-2 Semi-Quant Spike Ab ⁰¹	248.3		U/mL	Negative<0.8
SARS-CoV-2 Spike Ab Interp ⁰¹	Positive Antibodies against the SARS-CoV-2 spike protein receptor binding domain (RBD) were detected. It is yet undetermined what level of antibody to SARS-CoV-2 spike protein correlates to immunity against developing symptomatic SARS-CoV-2 disease. Studies are underway to measure the quantitative levels of specific SARS-CoV-2 antibodies following vaccination. Such studies will provide valuable insights into the correlation between protection from vaccination and antibody levels. Roche Elecsys Anti-SARS-CoV-2 S			

Previous Result
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Icon Legend
▲ Out of Reference Range ■ Critical or Alert

Performing Labs
01: BN - Labcorp Burlington, 1447 York Court, Burlington, NC 27215-3361 Dir: Sanjai Nagendra, MD
For inquiries, the physician may contact Branch: 800-222-7566 Lab: 800-762-4344

Sample Report, 160236

Patient ID:
Specimen ID: 162-992-3202-0

DOB: 01/10/1980
Age: 46
Sex: Female

Patient Report

Account Number: 90000999
Ordering Physician:



Patient Details
Sample Report, 160236

Phone:
Date of Birth: 01/10/1980
Age: 46
Sex: Female
Patient ID:
Alternate Patient ID:

Physician Details

LabCorp Test Master
458 South Main Street, BURLINGTON, NC,
27215

Phone: 999-999-9999
Account Number: 90000999
Physician ID:
NPI:

Specimen Details
Specimen ID: 162-992-3202-0
Control ID:
Alternate Control Number:
Date Collected: 06/12/2026 0000 Local
Date Received: 06/12/2026 0000 ET
Date Entered: 06/12/2026 0838 ET
Date Reported: 06/17/2026 0733 ET