

SARS-CoV-2 Antibody Test Panel Requisition

All sections of this form must be completed.

Affix requisition label here.

Lab Use Only

Date received: _____
YYYY/MM/DD

2. Patient Information

Health card no.:

Medical record no.:

Surname: _____

First name: _____

Middle name (optional): _____

Date of birth: _____ Sex: M F
YYYY/MM/DD

Address: _____

City: _____ Postal code: _____

T: _____

3. Test Requested

SARS-COV-2 Antibody Panel

OMNI Order Code: COV2AB; Panel Test Code: CVAB
Includes Total Nucleocapsid Qualitative and Total Spike
Quantitative Antibody tests.

Can be used for natural exposure and/or post-vaccine.

4. Specimen Information

Serum

Specimen collection date: _____
YYYY/MM/DD

Specimen collection time: _____
HH:MM

Specimen Type: Serum

Container: SGT

Volume: 2.00mL

Collection Requirements: Centrifuge

Storage and Transport: Store and ship refrigerated

Test Preparation Instructions: It is recommended that SARS-CoV-2 Antibody testing not be performed until at least 14 days post symptom onset or following exposure to individuals with confirmed COVID-19. False negative results may occur if the specimen is collected too soon following infection or is collected from immunocompromised patients. If patient is symptomatic, consider testing with a molecular COVID-19 test.

Lab Instructions: Specimen processing at Brampton Laboratory, 115 Midair Court, Brampton, ON L6T 5M3.

1. Submitter Lab Number (if applicable)

Ordering Healthcare Provider (required)

Surname, First name: _____

OHIP/CPSO/Prof. license no.: _____

Name of clinic/
facility/health unit: _____

Address: _____

City: _____ Postal code: _____

T: _____ F: _____

Signature: _____

cc Other Healthcare Provider

Surname, First name: _____

OHIP/CPSO/Prof. license no.: _____

Name of clinic/
facility/health unit: _____

Address: _____

City: _____ Postal code: _____

T: _____ F: _____

How to get the SARS-CoV-2 Antibody Test Panel

1. Have this requisition signed by your healthcare provider.
2. Provide sample.
3. Get your results on Dynacare Plus.

For more details visit [Dynacare.ca/covid19-antibody-test](https://www.dynacare.ca/covid19-antibody-test)