Covid-19 Protein Antibody Test

Be Well Medical Center is now able to offer a new type of Covid-19 (SARS-CoV-2) antibody blood test that shows whether you have antibodies with test results back the next day.

Both an active infection or a vaccine can stimulate antibodies within the body leading to a positive test result. This new test provides *quantitative* results for the presence of antibodies that causes Covid-19. The old tests were only able to show a negative or positive result.

Test Results: Positive

You have antibodies detected to the SARS-CoV-2 spike protein. These results suggest recent or prior SARS-CoV-2 vaccination or infection. The presence of IgG suggests that the vaccination or infection happened weeks to months in the past. It also suggests that you may no longer be infectious. It will indicate that you may have some immunity to the virus however it still might not protect you from getting sick with Covid-19 in the future.

Test Results: Negative

You have no antibodies to the SARS-CoV-2 spike protein detected. Negative results may occur if the test is too soon following vaccination, if you are immunosuppressed or in people with a mild or asymptomatic infection.

This test does not rule out active or recent Covid-19 vaccination or infection. Follow up testing with a molecular test for SARS-CoV-2 is recommended in symptomatic patients.

Who should take this test?

- You have had your 2nd vaccination: 3 weeks after your 2nd vaccination.
- You wish to know whether you have had an infection in the past.

Possibly the test might also (soon) be helpful to obtain a vaccine passport (e.g. for EU) but regulations are still in early stages & unclear. We recommend you follow the developments on vaccine passports in/for your destination countries. Please contact us if you have any questions.

We also do these tests:
Covid-19 Rapid Antigen Test
Covid-19 IgM/IgG Rapid Antibody Test

To make an appointment
Email : info@bewell.co.th
Telephone : 02 111 6644