



KNOW their exposure

Antibody testing for COVID-19 now available from Quest Diagnostics

Helps assess possible exposure to COVID-19 and minimize the risk of continued spread

We're now offering an IgG antibody test that helps to identify people who may have been previously exposed to SARS-CoV-2 and may have developed an immune response to the virus.

Knowing your patients' IgG status can provide additional insight into prior exposure to COVID-19 and potential for immunity, which ultimately may help you to identify people who may be able to resume work and other daily activities in society.

- **Helping in the fight against COVID-19**

Simply knowing may help minimize the risk of continued spread of COVID-19

- **Making more informed decisions**

Helps you develop the most effective plan for patients

- **Determining who can responsibly return to work**

Identify who may have already been exposed to the virus and who may be able to return to work

Blood specimens for SARS-CoV-2 antibody testing can be collected by a hospital or health system or in any healthcare setting where a licensed phlebotomist can draw blood. Quest will also be collecting serology specimens by appointment at Patient Service Centers (PSCs) across the country. Symptomatic patients should contact their physicians and should not make an appointment at our PSCs.

Test code 39504

SARS-CoV-2 Serology (COVID-19) Antibody (IgG), Immunoassay*

Visit our website or contact your sales representative for more information.



* This test has not been reviewed by the FDA. Negative results do not rule out SARS-CoV-2 infection, particularly in those who have been in contact with the virus. Follow-up testing with a molecular diagnostic should be considered to rule out infection in these individuals. Results from antibody testing should not be used as the sole basis to diagnose or exclude SARS-CoV-2 infection or to inform infection status. Positive results may be due to past or present infection with non-SARS-CoV-2 coronavirus strains, such as coronavirus HKU1, NL63, OC43, or 229E.