

Ordering Doctor

Name: Dr. Jody Smith
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Patient Details

Jane Smith
Patient Number: 100523
DOB: Jan 1, 1980
Gender: Female
Ph: (234) 234-2343

Specimen Details

Collected: July 1, 2019
Sent: July 1, 2019
Tested: July 5, 2019
Source: Capillary Blood

YOUR RESULTSJane, you have tested **negative for IgG and positive for IgM**

A single positive test for IgM, but negative IgG means that it is likely you've been exposed to COVID-19 even in the absence of symptoms from infection

Please find more detailed result information below

DETAILED PATIENT RESULTS TABLE

Analyte	Qualitative
SARS-COV-2 Antibody (IgG)	Negative
SARS-COV-2 Antibody (IgM)	Positive

TESTING NOTES AND LIMITATIONS**ABOUT THE TEST**

COVID-19 is an infectious disease caused by the novel Coronavirus (SARS-CoV-2 virus). The screening test is primarily used to detect exposure to the virus in the recent past by measuring the immune response linked to the infection. An immune response to the virus is detected at approximately 2 weeks after infection in asymptomatic individuals, and approximately 6 to 10 days after the onset of symptoms in individuals who has experience fever and coughing. This laboratory test is also important to determine long term immunity in individuals considering vaccination in the future

ABOUT THE RESULTS

This report indicates if you have been exposed to the virus within the suspected time span. The level of antibodies detected in blood is influenced by a variety of factors including the incubation period. A single positive result from either antibody, or both (IgG plus IgM), indicate you have likely been exposed to the virus, even in the absence of symptoms from the infection. A positive test result cannot be interpreted as conclusive evidence of active SARS-Cov-2 infection. A single positive test for IgG, but negative IgM, over a long period of time indicates likely immunity. A negative test (IgG plus IgM) indicates you have likely not been exposed to the virus, however, all clinical tests will render a negative result at early stages of infection. The reference range is equivalent to the results obtained by a known negative control.

TESTING LIMITATIONS

• It is important that you work with your healthcare provider to help you understand the next steps you should take. Additional fees may apply for further consultations with healthcare providers

PERFORMING LAB INFORMATION

- Patient Sample was performed on July 5, 2019 by CoreMedica Labs.
- CLIA Number 26D2013888 CAP Accreditation 7537862
- Lab Location: 200 NE Missouri, Ste 302, Lees Summit, MO, 64081
- Lab Director: Dr. Cristian Saez, Ph.D.

SUPPORT

For any questions about this test, please visit us at www.imaware.health or email us at support@imaware.health