

**FINAL REPORT**

<b>PATIENT INFORMATION</b>		Accession No. <b>2005079998</b>	<b>PROVIDER INFORMATION</b>		Account No. <b>1</b>
Name:	<b>DOE, JOHN</b>	Patient Phone:	<b>Referring Provider:</b>		
Date of Birth:	10/15/1963 (56)	Patient ID:	PARKWAY CLINICAL LABORATORIES		
Gender:	Male	Specimen ID:	3494 PROGRESS DRIVE STE D		
Specimen Type:	Red Top	Doc. Chart:	BENSALEM, PA 19020		
Collect Date:	05/07/20	Collect Time:	(800) 327-2764		
Received Date:	05/07/20	Reported Time:			
Reported Date:	06/10/20	Print Time:			
Print Date:	06/11/20				

Test Name	Within Range	Outside Range	Prev. Result	Reference Range	Units
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\*\*\*\*\* **Summary of Abnormal Results** \*\*\*\*\*

SARS-COV-2 IgG

**Positive**

Negative

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. Definitive diagnosis of COVID-19 is made by detection of SARS-CoV-2 RNA by molecular testing methods.

It usually takes at least several days after infection for IgG to reach detectable levels. Detection of IgG antibodies may indicate recent or prior infection by SARS-CoV-2 (COVID-19). A positive result may suggest protective immunity after resolution of primary infection with SARS-CoV-2, but the relationship between IgG positivity and immunity to SARS-CoV-2 has not yet been firmly established. Positive results could also be due to past or present infection with non-SARS-CoV-2 coronavirus strains, such as coronavirus HKU1, NL63, OC43, or 229E.

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. This test is not to be used for the screening of donated blood.

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