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LABORATORY REPORT

Name:	Phone:	Accession:	4186349 FINAL COPY
Patient #: L551099	Birth: 03/27/1977	Fasting:	Yes
Doctor: MURDAKHAYEV, RADIK	Age: 43	Collection Date:	4/28/2020 5:24:00 PM
Doctor Address: 919 2ND AVENUE NEW YORK, NY 10017	Gender: M	Received in Lab:	4/28/2020 8:33:50 PM
		Date Reported:	5/1/2020 1:34:17 AM

Clinical Abnormalities Summary:

(May not contain all abnormal results; narrative results may not have abnormal flags. Please review entire report.)

SARS-CoV-2 IgG: REACTIVE

SARS-CoV-2 IgG, Num: 7.084 Abnormal

Test	Result	Abnormal	Reference	Units	Reported	Prior Result	Date
COVID 19 IGG, SERUM							
SARS-CoV-2 IgG		REACTIVE	NON-REACTIVE		5/1/2020		
<p>THIS TEST IS PERFORMED USING THE DIAZYME DZ-LITE SARS-COV-2 IGG CLIA KIT, WHICH IS AN INDIRECT CHEMOLUMINESCENCE IMMUNOASSAY.</p> <p>THIS TEST HAS NOT BEEN REVIEWED BY THE FDA. DIAZYME HAS VALIDATED THE ASSAY AND SUBMITTED THEIR VALIDATION FOR EUA APPROVAL.</p> <p>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.</p> <p>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.</p>							
SARS-CoV-2 IgG, Num		7.084 Abnormal	<1	AU/mL	5/1/2020		
<p>THE VALUE REPORTED IS EXPRESSED IN ARBITRARY UNITS AND REPRESENTS A RELATIVE AMOUNT OF POSITIVE SIGNAL IN THE ASSAY. THE ASSAY IS LINEAR FROM 1-50 AU. THE ANTIBODY IS CONSIDERED NOT DETECTED WHEN THE AU IS <1.</p>							
COVID 19 IGM, SERUM							
SARS-CoV-2 IgM	NON-REACTIVE		NON-REACTIVE		5/1/2020		
<p>THIS TEST IS PERFORMED USING THE DIAZYME DZ-LITE SARS-COV-2 IGM CLIA KIT, WHICH IS AN INDIRECT CHEMOLUMINESCENCE IMMUNOASSAY.</p> <p>THIS TEST HAS NOT BEEN REVIEWED BY THE FDA. DIAZYME HAS VALIDATED THE ASSAY AND SUBMITTED THEIR VALIDATION FOR EUA APPROVAL.</p> <p>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.</p> <p>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.</p>							
SARS-CoV-2 IgM, Num	< 1		<1	AU/mL	5/1/2020		
<p>THE VALUE REPORTED IS EXPRESSED IN ARBITRARY UNITS AND REPRESENTS A RELATIVE AMOUNT OF POSITIVE SIGNAL IN THE ASSAY. THE ASSAY IS LINEAR FROM 1-10 AU. THE ANTIBODY IS CONSIDERED NOT DETECTED WHEN THE AU IS <1.</p>							