

DYNACARE LABORATORIES
115 MIDAIR CT, BRAMPTON L6T5MB

CUSTOMER SERVICE PHONE/FAX REPORT

COLLECTION TIME LB-20917770 FINAL
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OUTSIDE
NORMAL
LIMITS

CODES	TEST DESCRIPTION	RESULTS	REFERENCE RANGE	LIMITS

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C H E M I S T R Y -----				
08	SARS-CoV2 NPROT TOTAL AB	POSITIVE	NEGATIVE	POSITIVE
	<p>This test detects total antibodies to the SARS-CoV-2 Nucleocapsid protein which can develop through natural exposure but not vaccination. The presence of antibodies may indicate previous or current infection with SARS-CoV-2. SARS-CoV-2 antibodies should NOT be used to infer immunity status or infectivity. If symptomatic, consider molecular COVID-19 testing. In neonates, presence of antibodies may represent maternal transfer of antibodies which may persist up to 12 months. Result obtained by Roche cobas ECLIA. Kit approved by Health Canada. This assay can detect high affinity antibodies of all isotypes (i.e., IgG, IgA, IgM) but preferentially detects IgG antibodies.</p>			
08R	SARS-CoV2 SPIKE TOTAL AB	280.80	< 0.80 U/mL	280.80
	<p>Interpretation: Negative < 0.80 U/mL Positive > 0.79 U/mL</p> <p>This test detects total antibodies to the SARS-CoV-2 Spike protein which can develop through natural exposure and/or vaccination but cannot differentiate between them. It is yet to be determined what level of antibody to SARS-CoV-2 spike protein correlates to immunity against COVID-19. Results obtained by Roche cobas ECLIA. Kit approved by Health Canada. This assay in principle can detect high affinity antibodies of all isotypes (IgG, IgA, IgM), but preferentially detects IgG antibodies.</p>			