

Patient Name	: Mr MR.DUMMY	Sample Collected	: Apr 26, 2024, 01:00 PM
DOB/Age/Gender	: 23 Y/Male	Report Date	: May 24, 2024, 06:22 PM.
Patient ID / UHID	: 8052216/RCL7248811	Barcode No	: SI484342
Referred By	: Dr. X	Report Status	: Final Report
Sample Type	: Serum		
Test Description	Value(s)	Unit(s)	Reference Range

Anti Cardiolipin IgG Antibodies

Cardiolipin Antibody ACL- IgG (Serum,EIA)	10.0	GPLU/ml	< 12.0 GPLU/ml
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Interpretation:	
RESULT IN GPLU/ml	REMARKS
< 11.9	Negative
≥ 12.0-17.9	Equivocal
≥ 18.0	Positive
Comments	
Antibodies against cardiolipin belong to the group of anti- phospholipid antibodies specific for negatively charged phospholipids, components of biological membranes. Cardiolipin is an acidic phospholipid derived from glycerol . Antiphospholipid antibodies are frequently found in sera of patients with systemic lupus erythematosus (SLE) and related diseases. The prevalence of anti-cardiolipin antibodies in SLE is 24-50%. The occurrence of anti-cardiolipin antibodies in patients with SLE and related diseases is typical of a secondary anti- phospholipid syndrome (APS). In contrast, anti-cardiolipin antibodies in patients with no other autoimmune diseases characterize the primary anti-phospholipid syndrome (APS). Many studies have shown a correlation between these autoantibodies and an enhanced incidence of thrombosis, thrombocytopenia and habitual abortions (as a consequence of placental infarct). The exact mechanism by which pathogenic anti-phospholipid antibodies induce thrombosis is not yet fully revealed.	

*** End Of Report ***

Disclaimer: Method given in report are only indicative and can be changed depending upon type of machine and kit available at time of testing.
Not all tests at all locations are under NABL scope. Availability of tests under NABL scope varies from lab to lab.


Dr. Dummy



Booking Centre :- DEMO PARTNER CHENNAI, DEMO PARTNER CHENNAI
Processing Lab :-

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All Lab results are subject to clinical interpretation by qualified medical professional and this report is not subject to use for any medico-legal purpose.

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