

Patient Name	: Mr MR.DUMMY		
DOB/Age/Gender	: 23 Y/Male	Sample Collected	: Apr 26, 2024, 01:00 PM
Patient ID / UHID	: 8052341/RCL7248795	Report Date	: May 25, 2024, 02:05 PM.
Referred By	: Dr. Dr. X	Barcode No	: SI485156
Sample Type	: Serum	Report Status	: Final Report
Test Description	Value(s)	Unit(s)	Reference Range

HELICOBACTER PYLORI IgA

HELICOBACTER PYLORI IgA ANTIBODIES SERUM, EIA	0.2	INDEX	Negative: < 0.8 Borderline: 0.8-1.1 Positive: >= 1.2
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Interpretation:	
RESULT IN INDEX	REMARKS
< 0.8	Negative
≥ 0.8-1.1	Borderline
≥ 1.2	Positive
1.Serum samples collected during the acute phase of the infection could give negative results.	
Comments The pathogen has been shown to be associated with peptic ulcer, chronic gastritis type B and duodenitis. It has been demonstrated that in patients with gastritis, eradication of the bacteria led to healing of the anatomical lesion. Diagnostic procedures for the detection of the organism generally involve invasive (gastroscopic) techniques for sample collection. However, a specific immune response is seen in infected patients. The serological test thus represents a useful alternative to the invasive bioptic technique. IgG levels rise with infection and remain constantly high until the infection is eliminated. The efficacy of antimicrobial therapy can therefore be monitored via changes in specific antibodies. The determination of the IgA antibody levels is complementary to that of the IgG. As the IgA levels decrease more rapidly than the IgG in some patients undergoing treatment.	
Associated test : Helicobacter Pylori Antigen detection in stool.	

*** 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 :-

928-909-0609

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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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