

Patient Name : Mr MR.DUMMY

DOB/Age/Gender : 23 Y/Male

Patient ID / UHID : 8053416/RCL7248041

Referred By : Dr. X

Sample Type : Serum

Sample Collected : Apr 26, 2024, 01:00 PM

Report Date : May 24, 2024, 06:08 PM.

Barcode No : SI484313

Report Status : Final Report

Test Description	Value(s)	Unit(s)	Reference Range
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Strawberry Allergy Test

IMMUNOGLOBULIN IgE TOTAL SERUM ECLIA	234.0	IU/mL	0-100
Allergy Strawberry EIA	0.32	IU/mL	<0.35

Interpretation:

Concentration of IgE, IU/mL	Level of the specific IgE
< 0.36	Clinically insignificant
0.36 - 0.71	Very Low
0.72 - 3.59	Low
3.60 - 17.99	Medium
18.00 - 49.99	High
50.00 – 100	Very high
> 100	Extremely high

It is estimated that approximately 20% of the population have some sort of allergy and this number appears to be increasing. The symptoms associated with allergic disease are numerous and vary in their severity. When your body is exposed to potential allergens, your immune system can create a protein called an antibody to protect you from it. Presence of small amount of IgE antibody to allergen in body may give False positive results. One may contact the Allergen and experience no allergic reaction at all. Cross Reactivity is reported in food proteins and similar proteins in environmental allergens like Tree Pollens. False Positive results may occur in such scenario Intake of Antihistaminic Drugs may result in false Negative results Assay Results shall be correlated clinically

*** 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 ccsupport@redcliffelabs.com www.redcliffelabs.com

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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