

Immuno Diagnostics Pvt. Ltd.



Leading Immuno Assays Laboratory of Northern India NABL (MC-2307) ACCREDITED & ISO 9001:2015 CERTIFIED LABORATORY

Reference No.	: - 1811220338	Age/Gender	: 45 Yrs/Male
Pt's Name Referred By	: Mr. KULDEEP : NA		AMB-KOS
Sample Collection Date/Time	: 23-Nov-2018	Date	:23-Nov-2018
Sample Receiving Date/Time	: 23-Nov-2018 01:17AM	Approvel Date	:23-Nov-2018 04:43AM
Sample From	: AMB-KOS DIAG LAB	Report Print Time	:11-Dec-2018 11:10AM

IMMUNOASSAY				
Test Description		Observed Value	Biological Reference Interval	
		Total IgE		
Serum IgE Chemiluminescence Immuno	Assay	49	IU/mL	
Less Than One Year	1.4 - 52.3]		
1-4 Years	0.4-351.6			
5-10 Years	0.5-393.0			
11-15 Years	1.9-170			

COMMENTS:

Adults

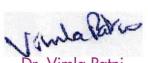
Because IgE is a mediator of the allergic response, quantitative measurement of serum IgE, when integrated with other clinical indicators, can provide useful information for the differential clinical diagnosis of atopic and not-atopic disease. Patients with atopic disease, including allergic asthma, allergic rhinitis, and atopic dermatitis commonly have moderately elevated serum IgE levels. However, a serum IgE level which is within the range of normally expected values does not rule out a limited set of IgE-dependent allergies.

Total serum IgE levels may also be elevated in the presence of some clinical conditions thatare not related to allergy. These clinical conditions, immunodeficiency states, autoimmune disease, hodgkin~s disease, bronchopulmonary aspergillosis, IgE myeloma, and Sezary syndrome.

Laboratory is NABL Accredited

0.0-378.0

*** End Of Report ***



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All results should be co-releated clinically; if results are alarming or unexpected, contact the laboratory immediately. Not valid for Medico-Legal. Result pertain to the specimen submitted. The Tests with an * are not accredited by NABL.