

Name	: Mr. DUMMY A016	Collected	: 16/1/2017 1:24:00PM
Lab No.	: 131268786	Age: 23 Years	Gender: Male
A/c Status	: P	Ref By : SELF	Report Status : Final
		Received	: 16/1/2017 1:43:10PM
		Reported	: 16/1/2017 4:26:06PM

Test Name	Results	Units	Bio. Ref. Interval
ALLERGY, INDIVIDUAL MARKER, EGG WHITE, SERUM (FEIA)	0.03	KUA/L	<0.35

Interpretation

QUANTITATIVE RESULT IN KUA /L	LEVEL OF ALLERGEN SPECIFIC ANTIBODY	SYMPTOM RELATION
<0.10	Undetectable	Unlikely
0.10-0.50	Very low	Uncommon
0.50-2.00	Low	Low
2.00-15.00	Moderate	Common
15.00-50.00	High	High
50.00-100.00	Very High	Very High
>100.00	Very High	Very High

Note

1. Sensitized patients show elevated levels of specific allergens. Generally the higher the kUA/L value, the more exposed the patient is to the allergen.
2. In cases of food allergy, specific IgE antibodies may be undetectable inspite of a convincing clinical history because these antibodies may be directed towards allergens that are revealed or altered during industrial food processing, cooking or digestion and therefore do not exist in the original food for which the patient is tested.
3. All results should be interpreted in relation to the individual case history.

Comments

Egg specific IgE antibodies are usually the earliest antibodies appearing in children developing atopic disease. Allergy to egg white is one of the most common cause of allergy in infants and young children. 65% of the children exhibiting eczema and respiratory tract symptoms are found to have egg white allergy. It is often responsible for the development of urticaria and eczema during infancy. This test can be used as an effective predictor of atopy as infants presenting with egg white allergy are more likely to develop inhalant allergy by 7 years of age.



LPL - LPL-ROHINI (NATIONAL REFERENCE
LAB)
SECTOR - 18, BLOCK -E ROHINI
DELHI 110085

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Dr Biswadip Hazarika
MD (Pathology)
Consultant Pathologist

-----End of report-----

Dr Lal Path Labs

