

Patient Name : Demo
Age / Sex : 35 Y / M
Referred By : SELF
Centre : CORP OFFICE

Lab No : DEMO2424242
Registration On : 12-Nov-25 08:56
Patient ID : DEMOID24242

Respiratory Allergy Screening Profile

Accession No: DEMODEMO **Collected On:** 12-Nov-25 08:59 **Received On:** 12-Nov-25 12:38 **Approved On:** 13-Nov-25 14:17

Observation	Result	Unit	Biological Ref. Interval	Method
PDF Attachment:	Attached			Manual
Aspergillus Fumigatus	<0.35	kU/L	<0.35	LIA
Cockroach (German)	<0.35	kU/L	<0.35	LIA
Cat	<0.35	kU/L	<0.35	LIA
Cow	<0.35	kU/L	<0.35	LIA
Chicken Feathers	0.43	kU/L	<0.35	LIA
Cultivated Corn	<0.35	kU/L	<0.35	LIA
Cultivated Rye	<0.35	kU/L	<0.35	LIA
Dandelion	<0.35	kU/L	<0.35	LIA
Dermatophagoides Farinae	<0.35	kU/L	<0.35	LIA
Dog	<0.35	kU/L	<0.35	LIA
Eucalyptus	<0.35	kU/L	<0.35	LIA
False Ragweed	<0.35	kU/L	<0.35	LIA
House Dust Mite Mix 1(Dermatophagoides Pteronyssinus+ Dermatophagoides Farinae)	<0.35	kU/L	<0.35	LIA
Goldenrod	<0.35	kU/L	<0.35	LIA
Pigeon Feathers	<0.35	kU/L	<0.35	LIA
Sunflower	<0.35	kU/L	<0.35	LIA
Trichophyton Mentagrophytes	<0.35	kU/L	<0.35	LIA
Timothy Grass	<0.35	kU/L	<0.35	LIA

Interpretation:

Class	Concentration(kU/L)
0	<0.35
1	0.35 to <0.7
2	0.7 to <3.5
3	3.5 to <17.5
4	17.5 to <50.0
5	50.0 to <100.0
6	≥ 100.0

Result

No specific antibodies
 Very low antibody titre, frequently no clinical symptoms with an existing sensitization.
 Low antibody titre, existing sensitization, often with clinical symptoms in the upper range of class.
 Significant antibody titre, clinical symptoms usually present.
 High antibody titre, almost always with clinical symptoms.
 Very high antibody titre
 Very high antibody titre



This is a Demo Signature
 and the doctor's signature should appear here

In case of any unexpected or alarming results, please contact us immediately for re-confirmation, clarifications, and rectifications, if needed.

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Total IgE				Serum Sample
Accession No: 0308032SST	Collected On: 12-Nov-25 08:59	Received On: 12-Nov-25 12:38	Approved On: 12-Nov-25 14:00	
Observation	Result	Unit	Biological Ref. Interval	Method
Immunoglobulin E	25.9	IU/mL	<378.0	CLIA

Clinical Significance for Total IgE:

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 that are not related to allergy. These clinical conditions, immunodeficiency states, autoimmune disease, Hodgkin's disease, bronchopulmonary aspergillosis, IgE myeloma, and Sezary syndrome.

Remarks: Please correlate results with clinical conditions.



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Patient ID:

DEMOID24242

Created on:

11-12-2025

Date of incubation:

11-12-2025

Gender:

Male

Test:

Allergy EUROLINE Inhalation India_V2

Well:

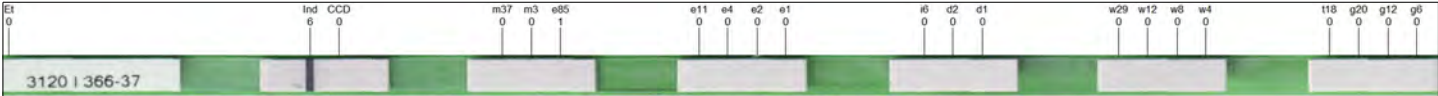
1

Patient name:

DEMO

Age:

Demo years



Antigen	Concentration	Class	0	1	2	3	4	5	6
Timothy grass (g6)	< 0.35 kU/l	0							
Cultivated rye (g12)	< 0.35 kU/l	0							
Cultivated corn (g20)	< 0.35 kU/l	0							
Eucalyptus (t18)	< 0.35 kU/l	0							
False ragweed (w4)	< 0.35 kU/l	0							
Dandelion (w8)	< 0.35 kU/l	0							
Goldenrod (w12)	< 0.35 kU/l	0							
Sunflower (w29)	< 0.35 kU/l	0							
Dermatophagoides pteronyssinus (d1)	< 0.35 kU/l	0							
Dermatophagoides farinae (d2)	< 0.35 kU/l	0							
Cockroach, German (i6)	< 0.35 kU/l	0							
Cat (e1)	< 0.35 kU/l	0							
Dog (e2)	< 0.35 kU/l	0							
Cow (e4)	< 0.35 kU/l	0							
Pigeon feathers (e11)	< 0.35 kU/l	0							
Chicken feathers (e85)	0.43 kU/l	1							
Aspergillus fumigatus (m3)	< 0.35 kU/l	0							
Trichophyton mentagrophytes (m37)	< 0.35 kU/l	0							
CCD marker (CCD)	< 0.35 kU/l	0							
Indicator band (Ind)	>= 100 kU/l	6							
Label (Et)	< 0.35 kU/l								

Concentration (kU/l)	Class	Explanation
0 ≤ slgE < 0.35	0	No specific antibodies detected.
0.35 ≤ slgE < 0.7	1	Very weak antibody detection, often no clinical symptoms with an existing sensitization.
0.7 ≤ slgE < 3.5	2	Weak antibody detection, existing sensitization, often with clinical symptoms in upper levels.
3.5 ≤ slgE < 17.5	3	Definite antibody detection, clinical symptoms are often present.
17.5 ≤ slgE < 50	4	Strong antibody detection, almost always with existing symptoms.
50 ≤ slgE < 100	5	Very high antibody titer.
slgE ≥ 100	6	Very high antibody titer.

Signature: _____