



# Lab Tests Guide

Understand Your Tests. Empower Your Health



+1123456789



info@labtestsguide.com



www.labtestsguide.com



This is the address of Lab, State Lab, Collection Center or Specimen Pick Up Point:

Patient Name : Lab Tests Guide

Age / Sex : 31 Years / Male

Contact No : +1234567890

Specimen : Blood

Registered On : 01, Jan 2026 4:30pm

Reported On : 02, Jan 2026 11:24 am

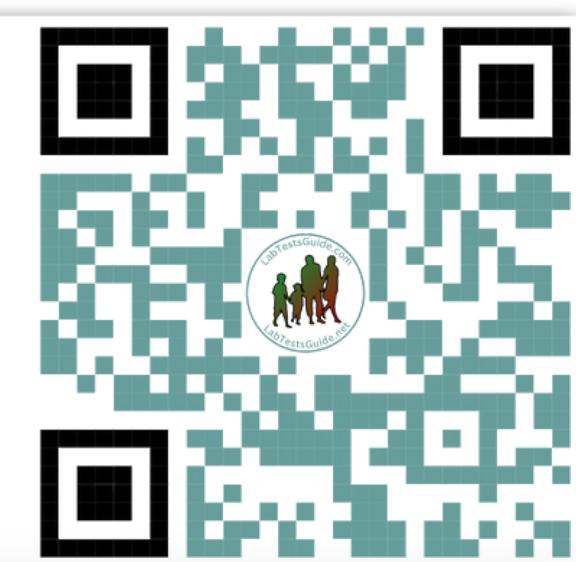
Consultant Name : xyz Consultant

Referred By : xyz Reference

Patient ID: 260101-234-2348

Lab. ID: 260101-234-2348

Registered By: Editorial Staff



## Allergy Blood Test

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## Biochemistry

### Parameter Name

### Result

### Reference Value

### Unit

Immunoglobulin E (IgE)

22.2

See Below

IU/mL

### Reference Value >>

Age Group	Normal Range
Newborns	0 – 15 IU/mL
Children (1–5 yrs)	0 – 60 IU/mL
Children (6–9 yrs)	0 – 90 IU/mL
Adolescents (10–15 yrs)	0 – 200 IU/mL
Adults (16+ yrs)	0 – 100 IU/mL

### Result Interpretation:

- Negative: < 0.35 kUA/L – No significant allergen sensitization
- Borderline: 0.35 – 0.70 kUA/L – Possible sensitization
- Positive: > 0.70 kUA/L – Allergic sensitization likely

⚠ Clinical correlation is required with patient history and symptoms.

### Clinical Significance:

Elevated IgE levels suggest allergic sensitization and may be associated with:

- Allergic rhinitis
- Asthma
- Food or drug allergies
- Atopic dermatitis
- Insect venom allergy

*Report Formate*

\*\*\*\*\* End of Report \*\*\*\*\*



**Note:** This demo test report is for educational purposes only and not intended for legal or clinical use.

### Technologist Name

Education

ABC, Abc, AbCd

### Pathologist Name

Histopathologist

ABC, Abc, AbCd

### Pathologist Name

Hematologist

ABC, Abc, AbCd

### Pathologist Name

Molecular Biologist

ABC, Abc, AbCd