

LABORATORY REPORT

NAME : MR.PR0894 REFERRED BY : SELF VISIT NO : VAMP26147845
AGE : 40Y 0M 0D ZERO TARIFF CLIENT CODE COLLECTED ON : 21-04-2026 10:00
GENDER : Male LAB MR# : AAMP01479124 RECEIVED ON : 21-04-2026 18:04
OP / IP / DG # : APPROVED ON : 21-04-2026 20:03
REPORT STATUS : Final Report



Test Name	Result	Biological Ref. Interval	Unit
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Allergic Broncho-Pulmo Aspergillosis (Abpa) Panel (Aspergillus Fumigatus- Specific Ige, Aspergillus Igg, Ige

SEROLOGY AND IMMUNOLOGY

Allergen, Individual - Microorganism Aspergillus Fumigatus- Specific IgE (Serum)

Allergen, Individual - Microorganism Aspergillus Fumigatus- Specific IgE Immunocap, FEIA	0.03	Negative: <0.1 Positive: >=0.1	KU/L
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Interpretation:

RESULT INTERPRETATION:

RESULT	IGE LEVEL	SYMPTOM
<0.1	Undetectable	Unlikely
0.1 - 0.5	Very low	Uncommon
0.5 - 2.0	Low	Low
2.0 - 15.0	Moderate	Common
15 - 50	High	Common
>50	Very high	Very high

ImmunoCAP (Fluoroenzymeimmunoassay) (Specific IgE Test)





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Aspergillosis IgG (Serum)			
Aspergillosis IgG ELISA	2.30	Negative : < 9 Equivocal : 9 - 11 Positive : > 11	NTU

Interpretation:

Interpretation:

Aspergillus organism has the ability to produce a wide spectrum of infections including mycotoxocosis, allergic manifestations, localized non-invasive infection in normal host and invasive infection in the compromised host. Aspergillus fumigatus is the most common species associated with human diseases followed by Aspergillus flavus. Lung Aspergillosis includes Primary pulmonary aspergillosis, Acute invasive pulmonary disease, Aspergillus pseudotuberculosis, Chronic necrotizing pulmonary aspergillosis and aspergilloma. All positive results should be confirmed by microbiologic and clinical evaluation. False positive results commonly seen in children and in patients on antimicrobial therapy like Piperacillin-Tazobactam and Amoxicillin - Clavulanate.





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BIOCHEMISTRY

Immunoglobulin - IgE Total - Serum (Serum)

IgE Total 96.00 <100 IU/mL
ECLIA

Interpretation:

Immunoglobulin E (IgE) plays an important role in immunological protection against parasitic infections and in allergy (type 1 hypersensitivity). Elevated IgE concentrations can be found in patients with

- Allergic diseases such as hay fever, atopic bronchitis and dermatitis
- Non-allergic diseases, like bronchopulmonary aspergillosis, Wiskott-Aldrich syndrome, hyper-IgE syndrome, IgE myeloma, and parasitic infections etc.
- In infants and small children with recurrent respiratory tract diseases, the determination of IgE is of prognostic relevance
- Immunoglobulin E are antibodies produced by immune system. IGE plays an important role in immunological protection against parasitic infections and in allergy.
- IGE levels are elevated in patients with allergenic diseases such as hay fever, atopic bronchitis and dermatosis
- Please correlate clinically.

Dr. Sanjeeta
MBBS,MD (Biochemistry)
Consultant Biochemist

Dr. G. Amitha
MBBS, MD (MICROBIOLOGY)
Consultant Microbiologist

Disclaimer:

1. All results released pertain to the specimen as received by the lab for testing and under the assumption that the patient indicated or identified on the bill/test requisition form is the owner of the specimen.
2. Clinical details and consent forms, especially in Genetic testing, histopathology, as well as wherever applicable, are mandatory to be accompanied with the test requisition form. The non-availability of such information may lead to delay in reporting as well as misinterpretation of test results. The lab will not be responsible for any such delays or misinterpretations thereof.
3. Test results are dependent on the quality of the sample received by the lab. In case the samples are preprocessed elsewhere (e.g., paraffin blocks), results may be compromised.
4. Tests are performed as per the schedule given in the test listing and in any unforeseen circumstances, report delivery may be affected.
5. Test results may show inter-laboratory as well as intra-laboratory variations as per the acceptable norms.





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6. Genetic reports as well as reports of other tests should be correlated with clinical details and other available test reports by a qualified medical practitioner. Genetic counselling is advised in genetic test reports by a qualified genetic counsellor, medical practitioner or both.			
7. Samples will be discarded post processing after a specified period as per the laboratory's retention policy. Kindly get in touch with the lab for more information.			
8. If accidental damage, loss, or destruction of the specimen is not attributable to any direct or negligent act or omission on the part of Ampath Labs or its employees, Ampath shall in no event be liable. Ampath lab's liability for a lack of services, or other mistakes and omissions, shall be restricted to the amount of the patient's payment for the pertinent laboratory services.			

