

Name : TESTNOW

Patient ID : SC23F000002

Gender : Male

Place : Bangalore

Age : 62

A/c Status :

Lab No. : SC1

Ref By : me

Date & Time : 11/07/2024 14:09:56



Test Category	Test Name	Results	Units	Bio. Ref. Interval
Respiratory Markers	S.pneumonia	1.5*	-	<1.0

Summary

Pneumococcal infections are caused by *Streptococcus pneumonia*, a gram-positive, catalase-negative organism commonly referred to as pneumococcus. *S pneumonia* is the most common cause of community-acquired pneumonia (CAP), bacterial meningitis, bacteraemia, and otitis media, as well as an important cause of sinusitis, septic arthritis, osteomyelitis, peritonitis, and endocarditis. Complications of each of these diagnoses are common.

Result	Interpretation
Positive	Streptococcus Pneumonia Antigen detected in the sample.
Negative	Streptococcus Pneumonia Antigen not detected/ below detectable levels

Note –

1. Inadequate collection and handling may affect the results adversely.
2. Humidity and temperature may affect the test results adversely
3. A negative result despite the presence of symptoms doesn't rule out presence of infection, but suggests the presence is under detectable limits.

IMPORTANT INSTRUCTIONS

- Test results pertain to specimen submitted
- All test results are dependent on the quality of sample received
- Investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the referring physician
- Report delivery may be delayed due to unforeseen conditions
- Certain tests may require further testing at additional costs for derivation of exact value
- Test results may show inter/Intra laboratory variations
- The courts of Delhi shall have exclusive jurisdiction in all disputes/claims concerning test(s) and/or result of test(s)
- Test results are not valid for medico legal purposes.

Signature

-----End Of Test-----

In case the results are unexpected or alarming, the patient is advised to contact the lab immediately for possible remedial action.

" एक कदम स्वस्थ भारत की ओर "