

CULTURE AEROBIC PUS

Profile Details | 1 Parameters

Fasting: Fasting is not mandatory | Report Time: Within 4 Days



Specimen Required: Not Specified

Price- ₹999 ₹599

Parameters Included

About This Test

A **Culture Aerobic Pus** test measures the presence and type of bacteria in a sample of pus obtained from an infected area of the body. Here's what the test assesses:

- 1. **Bacterial Identification**: The test identifies the specific types of aerobic bacteria present in the pus. Aerobic bacteria require oxygen to grow and are commonly involved in infections.
- 2. **Diagnosis of Infection**: Helps diagnose the cause of an infection by detecting the bacteria responsible. This can guide appropriate antibiotic treatment.
- 3. **Antibiotic Sensitivity**: Often, the test also determines the bacteria's sensitivity to various antibiotics, which helps in selecting the most effective treatment.
- 4. **Monitoring Treatment**: Used to monitor the effectiveness of ongoing treatment and to check if the infection is improving or persisting.

In summary, a Culture Aerobic Pus test identifies and characterizes aerobic bacteria in pus, aiding in diagnosing infections and guiding effective treatment.



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*Fasting 10-12 hrs essential | *Limited Period Offer | *Reports within Within 4 Days

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