BLOOD CULTURE PAIRED

Profile Details | 1 Parameters

Fasting: Fasting is not mandatory | Report Time: Within 9 Days

Specimen Required: Blood

Price- ~~₹1900~~ **₹1445**

Parameters Included

About This Test

A **blood culture paired test** involves taking two or more blood samples from a patient at different place to identify and compare the presence of microorganisms in the blood. Here's what this test assesses: 1. **Detection of Bloodstream Infections**: Identifies the presence of bacteria, fungi, or other pathogens in the bloodstream. Blood cultures are critical for diagnosing infections like sepsis, endocarditis, or bacteremia. 2. **Identification of Pathogens**: Helps identify the specific microorganisms causing the infection, which is essential for selecting appropriate antibiotic or antifungal treatment. 3. **Assessment of Infection Source**: By comparing paired samples, the test can help determine if the pathogens are consistently present in the bloodstream or if the infection is a result of contamination from other sources. 4. **Monitoring Treatment Efficacy**: Useful for monitoring how well the infection is responding to treatment. Consistent positive cultures from paired samples might indicate an ongoing infection, while negative cultures after treatment may suggest resolution. 5. **Guidance for Therapy**: Helps guide the choice of antibiotics or other treatments based on the specific pathogens identified. In summary, a paired blood culture test involves analyzing multiple blood samples to diagnose and monitor bloodstream infections, identify pathogens, and guide appropriate treatment.

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**Fasting 10–12 hrs essential | *Limited Period Offer | *Reports within Within 9 Days*

For appointments and queries: **82733 39996** | www.thexpertlab.com