

IMMATURE PLATELET FRACTION- IPF

Profile Details | 1 Parameters

Fasting: Fasting is not mandatory | Report Time: Within 2 Days



Specimen Required: Blood

Price- ₹1200 **₹690**

Parameters Included

About This Test

An **IPF (Immature Platelet Fraction)** test measures the percentage of immature platelets (also called platelet precursor cells or reticulated platelets) in the blood. These are newly formed platelets that have recently been released from the bone marrow into the bloodstream. Here's what the test assesses: 1. **Platelet Production**: Provides information about the rate of platelet production by the bone marrow. A high IPF can indicate increased platelet production in response to platelet loss or destruction. 2. **Bone Marrow Function**: Helps evaluate bone marrow function, particularly in conditions that affect platelet production, such as thrombocytopenia (low platelet count) or bone marrow disorders. 3. **Monitoring of Platelet Disorders**: Useful for monitoring patients with platelet disorders, such as immune thrombocytopenic purpura (ITP) or myelodysplastic syndromes, to assess how well the body is producing new platelets. 4. **Assessment of Platelet Regeneration**: Helps in assessing the body's ability to regenerate platelets after treatments or conditions that affect platelet counts, like chemotherapy or bleeding disorders. In summary, an IPF test measures the proportion of immature platelets to evaluate platelet production, bone marrow function, and monitor platelet disorders.



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*Fasting 10-12 hrs essential | *Limited Period Offer | *Reports within Within 2 Days

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