

# BILIRUBIN PROFILE

Profile Details | 3 Parameters

Fasting: FASTING IS NOT MANDATORY | Report Time: SAME DAY



Specimen Required: Blood

Price- ₹599 **₹399**

## Parameters Included

- Bilirubin Total
- Bilirubin Direct
- Bilirubin Indirect

### About This Test

Bilirubin is a yellow pigment produced during the breakdown of hemoglobin in red blood cells. It is primarily processed by the liver, where it undergoes conversion into two main forms: direct (conjugated) and indirect (unconjugated) bilirubin. A bilirubin test measures the total bilirubin level in the blood, which includes both direct and indirect forms. This test is crucial for evaluating liver function and diagnosing various medical conditions. Elevated bilirubin levels can indicate liver diseases such as hepatitis, cirrhosis, or bile duct obstruction. It can also signal hemolytic disorders, where red blood cells are destroyed prematurely, leading to increased indirect bilirubin. Monitoring bilirubin levels helps healthcare providers assess jaundice (yellowing of the skin and eyes), understand underlying health issues, and guide treatment decisions. By measuring both total and individual bilirubin types, clinicians can gain valuable insights into a patient's metabolic and hepatic health. Bilirubin is a yellow pigment produced during the breakdown of hemoglobin in red blood cells. It is primarily processed by the liver, where it undergoes conversion into two main forms: direct (conjugated) and indirect (unconjugated) bilirubin. A bilirubin test measures the total bilirubin level in the blood, which includes both direct and indirect forms. This test is crucial for evaluating liver function and diagnosing various medical conditions. Elevated bilirubin levels can indicate liver diseases such as hepatitis, cirrhosis, or bile duct obstruction. It can also signal hemolytic disorders, where red blood cells are destroyed prematurely, leading to increased indirect bilirubin. Monitoring bilirubin levels helps healthcare providers assess jaundice (yellowing of the skin and eyes), understand underlying health issues, and guide treatment decisions. By measuring both total and individual bilirubin types, clinicians can gain valuable insights into a patient's metabolic and hepatic health. Bilirubin is a yellow pigment produced during the breakdown of hemoglobin in red blood cells. It is primarily processed by the liver, where it undergoes conversion into two main forms: direct (conjugated) and indirect (unconjugated) bilirubin. A bilirubin test measures the total bilirubin level in the blood, which includes both direct and indirect forms. This test is crucial for evaluating liver function and diagnosing various medical conditions. Elevated bilirubin levels can indicate liver diseases such as hepatitis, cirrhosis, or bile duct obstruction. It can also signal hemolytic disorders, where red blood cells are destroyed prematurely, leading to increased indirect bilirubin. Monitoring bilirubin levels helps healthcare providers assess jaundice (yellowing of the skin and eyes), understand underlying health issues, and guide treatment decisions. By measuring both total and individual bilirubin types, clinicians can gain valuable insights into a patient's metabolic and hepatic health.



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