

Name : Abhishek

Patient ID : Patient Id

Gender : Gender

Place : Place

Age : AGE

A/c Status : A/C status

Lab No. : lab no.

Ref By : ref by.

Date & Time : date & time



Test Category	Test Name	Results	Units	Bio. Ref. Interval
Diabetic Blood Glucose Invasive	Random Glucose	70	mg/dL	70 - 100
	Post Prandial Glucose	80		70 - 140

#### Interpretation

Status	Fasting Plasma Glucose in mg/dL	Post Prandial Plasma Glucose in mg/dL
Normal	70 – 100	70 – 140
Pre – Diabetes	101 – 125	141 – 199
Diabetes Mellitus	>126	>200

#### Note –

1. Very low glucose levels cause severe CNS dysfunction
2. Glucose levels >450 mg/dL in adults may result in diabetic ketoacidosis and is considered critical
3. An individual may show higher fasting glucose level in comparison to post prandial glucose level due to following reasons:
  1. The glycaemic index and response to food consumed, Changes in body composition, Increased insulin response and sensitivity,
  2. Alimentary hypoglycaemia, Renal glycosuria, Effect of oral hypoglycaemics & Insulin treatment.

#### 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-----