CLINICAL BIOCHEMISTRY

FASTING BLOOD SUGAR (FBS)

INVESTIGATION RESULT UNITS **NORMAL RANGE** FASTING BLOOD SUGAR 137 od: GOD/POD) OST LUNCH BLOOD NOTE:
Sample : Fluoride Plasma
Sample : U5-Apr-2024 | 1 | 1 |
Type : Fluoride Plasma
Collection : 05-Apr-2024
Type
Type
The discordant post prandial blood glucose levels are observed in Sample : 05-Apr-2024 11:2
intake,endocrine disorders,hypegiye mic drug. Startlose and reactive regived very cemia etc0.5-Apr-2024 11:2

Reference | Paperting | Papertin to defective absorption,insufficient dietery

TypedBy : Bharat Saini Sugessted Clinical Correlation it necesarry Khalig Discuss.

-End of the Report-----

Authorized Signatory LAB INCHARGE

POST LUNCH BLOOD SUGAR (PLBS)

NORMAL RANGE INVESTIGATION RESULT UNITS 80 - 160

214

POST-LUNCH BLOOD SUGAR

Authorized Signatory

(Method: GOD/POD)

Sugessted Clinical Correlation If necesarry Kindly Discuss.

-End of the Report--

mg/dl

LAB INCHARGE

