NABLM0726WB10257

Bill No. : **APZ/322**
Patient Name : **MR. MIRTYUN SANTRA**
Sex / Age : Male / 36 Year
Referred By : DR. T.K.PATRA

Booking on : 16/09/2026
Sample Collection on : 16/09/2026
Sample Received on : 16/09/2026
Reported on : 16/09/2026
Lab No. : 322

PHC

BIOCHEMISTRY

Specimen : Glucose Plasma

INVESTIGATION		RESULT	UNIT	BIO. REFERENCE VALUE	METHOD
Plasma Glucose (Fasting)	:	**164.8**	mg/dl	Adult Normal : < 100.0 Prediabetes : 101.0 - 125.0 Diabetes : >=126.0	GOD-PAP

Interpretation of Plasma Glucose based on ADA guidelines 2018

Diagnosis	Fasting Glasma Glucose mg.dl	2nd hrs Plasma Glucose mg/dl	HbA1c%	RBS mg/dl
Prediabetes	101-125	140 - 199	5.7 - 6.4	NA
Diabetes	>=126	>=200	>=6.5	>200 with symptoms

Reference:-Diabetes care 2018: 41 (supl.1):S13-S27

Plasma Glucose (PP)	:	**284.1**	mg/dl	< 140.0	GOD-PAP

Interpretation of Plasma Glucose based on ADA guidelines 2018

Diagnosis	Fasting Glasma Glucose mg.dl	2nd hrs Plasma Glucose mg/dl	HbA1c%	RBS mg/dl
Prediabetes	101-125	140 - 199	5.7 - 6.4	NA
Diabetes	>=126	>=200	>=6.5	>200 with symptoms

Reference:-Diabetes care 2018: 41 (supl.1):S13-S27

END OF REPORT

NOTE:: Any discussion regarding report or specimen (sample) is entertained only upto 24 (twentyfour) hours after the issue of result. After 24 (twentyfour) hours, it would not be possible to enter into the matter.
Note :- Results reported are as per sample received at that point of time. " Result may vary depending on date and time and Patient's conditions and medication ".
Reports released are not for medico legal purpose.
KINDLY NOTE :- Please intimate us for any typing mistakes and send the report for correction within 7 days.

Report based on sample collected and lebeled outside.

MOMITA

Dr. Swapna Das
MBBS D. C. P
Consultant Pathologist
Reg.No.43503

Dr.Chinmoy Ghosh
M.D (BIOCHEMISTRY)
Consultant Biochemist
Reg.No.56824

Dr.Snehasish.Das
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Consultant Pathology
Reg.No.66300

NABLM0726WB10257

Bill No. : **APZ/323**
Patient Name : **MR. NEMAI HAZRA**
Sex / Age : Male / 74 Year
Referred By : DR. T.BHUNIA

Booking on : 16/09/2026
Sample Collection on : 16/09/2026
Sample Received on : 16/09/2026
Reported on : 16/09/2026
Lab No. : 323

PHC

BIOCHEMISTRY

Specimen : Glucose Plasma

INVESTIGATION		RESULT	UNIT	BIO. REFERENCE VALUE	METHOD
Plasma Glucose (Fasting)	:	**159.4**	mg/dl	Adult Normal : < 100.0 Prediabetes : 101.0 - 125.0 Diabetes : >=126.0	GOD-PAP

Interpretation of Plasma Glucose based on ADA guidelines 2018

Diagnosis	Fasting Glasma Glucose mg.dl	2nd hrs Plasma Glucose mg/dl	HbA1c%	RBS mg/dl
Prediabetes	101-125	140 - 199	5.7 - 6.4	NA
Diabetes	>=126	>=200	>=6.5	>200 with symptoms

Reference:-Diabetes care 2018: 41 (supl.1):S13-S27

Plasma Glucose (PP)	:	**340.7**	mg/dl	< 140.0	GOD-PAP

Interpretation of Plasma Glucose based on ADA guidelines 2018

Diagnosis	Fasting Glasma Glucose mg.dl	2nd hrs Plasma Glucose mg/dl	HbA1c%	RBS mg/dl
Prediabetes	101-125	140 - 199	5.7 - 6.4	NA
Diabetes	>=126	>=200	>=6.5	>200 with symptoms

Reference:-Diabetes care 2018: 41 (supl.1):S13-S27

END OF REPORT

NOTE:: Any discussion regarding report or specimen (sample) is entertained only upto 24 (twentyfour) hours after the issue of result. After 24 (twentyfour) hours, it would not be possible to enter into the matter.
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