NABLM0726WB10257

Bill No. : **APZ/305**
Patient Name : **MR. TANMAY KANRAR**
Sex / Age : Male / 36 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 305

PHC

REPORT ON EXAMINATION OF LIPID PROFILE

Specimen : SERUM

INVESTIGATION		RESULT	UNIT	BIO. REFERENCE VALUE	METHOD
LIPID PROFILE					
Serum Cholesterol, Total	:	**264.19**	mg/dl	Upto 200	CHOD-PAP
Serum Triglycerides	:	**230.4**	mg/dl	Upto 150	GPO-PAP
Serum HDL Cholesterol	:	45.0	mg/dl	Normal : >55.0 Moderate Risk : 35.0 - 55.0 High Risk : < 35.0	Selective Inhibition
Serum LDL Cholesterol	:	**163**	mg/dl	Upto 100	Selective Solubilisation
Serum VLDL Cholesterol	:	**56**	mg/dl	< 30.0	Calculated
Serum Non-HDL Cholesterol	:	**219.19**	mg/dl	[0 - 130]	Calculated
Serum Cholesterol : LDL	:	1.62 : 1			Calculated
Serum Cholesterol : HDL	:	**5.87 : 1**		[3.30 - 4.40]	Calculated
Serum HDL : LDL	:	0.28 : 1			Calculated

Cont...Page 2

ADMIN

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
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300

Bill No. : **APZ/305**
Patient Name : **MR. TANMAY KANRAR**
Sex / Age : Male / 36 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 305

PHC

REPORT ON EXAMINATION OF LIPID PROFILE

Specimen : SERUM

INVESTIGATION | **RESULT** | **UNIT** | **BIO. REFERENCE VALUE** | **METHOD**

The National Cholesterol Education program s third Adult Treatment panel (ATPIII) has issued its recommendations on evaluation and treating lipid disorders for primary and secondary.

NCEP Recommendations	Cholesterol total in mg/dl	Triglycerides in mg/dl	LDL Cholesterol in mg/dl	Non HDL Cholesterol in mg/dl
Desireable	Adult < 200.0	< 150.0	Adult <100.0	<130.0
Above Optimal			100.0 - 129.0	130.0 - 159.0
Borderline High	200.0 - 239.0	150.0 - 199.0	130.0 - 159.0	160.0 - 189.0
High	>=240.0	200.0 - 499.0	160.0 - 189.0	190.0 - 219.0
Very High		>=500.0	>=190.0	>=220.0

NOTE :
1. Measurements in the same patient can show physiological & analytical variations. Three serial samples 1 week apart are recommended for Total Cholesterol,Triglycerides, HDL & LDL Cholesterol.

NOTE :: Elevated Triglyceride value is to be interpreted in a light of previous 72 hours dietary intake of lipids. Estimation with 72 hours fat-restricted diet followed by 12 hours fasting is suggested for better evaluation.

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.

ADMIN

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
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300

Bill No. : **APZ/306**
Patient Name : **MS. ARPITA JAR**
Sex / Age : Female / 20 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 306

PHC

REPORT ON EXAMINATION OF HORMONE

Specimen : SERUM

INVESTIGATION		RESULT	UNIT	BIO. REFERENCE VALUE	METHOD
Thyroid Stimulating Hormone (TSH)	:	1.94	µIU/ml	[0.30 - 4.3]	Chemi Luminescent Immuno Assay

Interpretation :

PREGNANCY	REFERENCE RANGE for TSH IN uIU/mL (As per American Thyroid Association)
0 - 12 weeks	0.056 - 4.58
12 - 25 weeks	0.28 - 4.20
25 - 40 weeks	0.34 - 4.50

Note

1. TSH levels are subject to circadian variation, reaching peak levels between 2 - 4.a.m. and at a minimum between 6-10 pm . The variation is of the order of 50%, hence time of the day has influence on the measured serum TSH concentrations.
2. Values <0.03 µIU/mL need to be clinically correlated due to presence of a rare TSH variant in some individuals.
3. Transient increase in TSH levels or abnormal TSH levels can be seen in various nonthyroidal diseases. Simultaneous measurement of TSH with free T4 is useful in evaluating the differential

diagnosisClinical Use :-

*Diagnose Hypothyroidism and Hyperthyroidism
*Monitor T4 replacement or T4 suppressive therapy
*Quantify TSH levels in the subnormal range

Increased Levels: Primary hypothyroidism, Subclinical hypothyroidism, TSH dependent Hyperthyroidism, Thyroid hormone resistance.
Decreased Levels: Graves disease, Autonomous thyroid hormone secretion, TSH deficiency.

END OF REPORT

N.B:: All the reference ranges are age and sex matched. Reference limits mentioned herein are in accordence with the literature provided alongwith the kit. Clinical correlation and further relevant investigation .
Our Reporting System is Co-related with Quality Control Systems (EQAS) of CMC Vellore.
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.

ADMIN

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

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

Dr.Tuhin Paul Choudhury
M.B.B.S, D.M.C.W, D.C.P
Consultant Pathology

Dr.Snehasish.Das
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300

Bill No. : **APZ/307**
Patient Name : **MISS PUTUL BAG**
Sex / Age : Female / 12 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 307

PHC

REPORT ON EXAMINATION OF SEROLOGY

Specimen : EDTA

INVESTIGATION		RESULT
BLOOD GROUP, ABO & RH TYPING		
ABO Group	:	"B"
Rh (D) Factor	:	**POSITIVE**

|NOTE :-ABO and Rh(D) blood grouping is used to determine the patient's ABO blood group and Rh(D) status. Proper identification and interpretation are essential for safe blood transfusion and pregnancy-related management. Any discrepancy or doubtful reaction should be investigated by repeat testing and appropriate confirmatory method .Before blood transfusion please confirm from blood bank laboratory.
|1.Test conducted on EDTA whole blood.

END OF REPORT

N.B:: All the reference ranges are age and sex matched. Reference limits mentioned herein are in accordence with the literature provided alongwith the kit. Clinical correlation and further relevant investigation .
Our Reporting System is Co-related with Quality Control Systems (EQAS) of CMC Vellore.
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.Tuhin Paul Choudhury
M.B.B.S, D.M.C.W, D.C.P
Consultant Pathology

Dr.Snehasish.Das
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300

Bill No. : **APZ/308**
Patient Name : **MS. BARSHA MAJHI**
Sex / Age : Female / 13 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 308

PHC

REPORT ON EXAMINATION OF SEROLOGY

Specimen : EDTA

INVESTIGATION		RESULT
BLOOD GROUP, ABO & RH TYPING		
ABO Group	:	"AB"
Rh (D) Factor	:	**POSITIVE**

|NOTE :-ABO and Rh(D) blood grouping is used to determine the patient's ABO blood group and Rh(D) status. Proper identification and interpretation are essential for safe blood transfusion and pregnancy-related management. Any discrepancy or doubtful reaction should be investigated by repeat testing and appropriate confirmatory method .Before blood transfusion please confirm from blood bank laboratory.
|1.Test conducted on EDTA whole blood.

END OF REPORT

N.B:: All the reference ranges are age and sex matched. Reference limits mentioned herein are in accordence with the literature provided alongwith the kit. Clinical correlation and further relevant investigation .
Our Reporting System is Co-related with Quality Control Systems (EQAS) of CMC Vellore.
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.

ADMIN

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

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

Dr.Tuhin Paul Choudhury
M.B.B.S, D.M.C.W, D.C.P
Consultant Pathology

Dr.Snehasish.Das
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300

Bill No. : **APZ/309**
Patient Name : **MISS DONA KOLEY**
Sex / Age : Female / 11 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 309

PHC

REPORT ON EXAMINATION OF SEROLOGY

Specimen : EDTA

INVESTIGATION		RESULT
BLOOD GROUP, ABO & RH TYPING		
ABO Group	:	"A"
Rh (D) Factor	:	**POSITIVE**

|NOTE :-ABO and Rh(D) blood grouping is used to determine the patient's ABO blood group and Rh(D) status. Proper identification and interpretation are essential for safe blood transfusion and pregnancy-related management. Any discrepancy or doubtful reaction should be investigated by repeat testing and appropriate confirmatory method .Before blood transfusion please confirm from blood bank laboratory.
|1.Test conducted on EDTA whole blood.

END OF REPORT

N.B:: All the reference ranges are age and sex matched. Reference limits mentioned herein are in accordence with the literature provided alongwith the kit. Clinical correlation and further relevant investigation .
Our Reporting System is Co-related with Quality Control Systems (EQAS) of CMC Vellore.
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.

MAHATAB

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

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

Dr.Tuhin Paul Choudhury
M.B.B.S, D.M.C.W, D.C.P
Consultant Pathology

Dr.Snehasish.Das
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300

Bill No. : **APZ/310**
Patient Name : **MASTER ANUVAB KANRAR**
Sex / Age : Male / 12 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 310

PHC

REPORT ON EXAMINATION OF SEROLOGY

Specimen : EDTA

INVESTIGATION		RESULT
BLOOD GROUP, ABO & RH TYPING		
ABO Group	:	"B"
Rh (D) Factor	:	**POSITIVE**

|NOTE :-ABO and Rh(D) blood grouping is used to determine the patient's ABO blood group and Rh(D) status. Proper identification and interpretation are essential for safe blood transfusion and pregnancy-related management. Any discrepancy or doubtful reaction should be investigated by repeat testing and appropriate confirmatory method .Before blood transfusion please confirm from blood bank laboratory.
|1.Test conducted on EDTA whole blood.

END OF REPORT

N.B:: All the reference ranges are age and sex matched. Reference limits mentioned herein are in accordence with the literature provided alongwith the kit. Clinical correlation and further relevant investigation .
Our Reporting System is Co-related with Quality Control Systems (EQAS) of CMC Vellore.
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.

MAHATAB

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

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

Dr.Tuhin Paul Choudhury
M.B.B.S, D.M.C.W, D.C.P
Consultant Pathology

Dr.Snehasish.Das
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300

Bill No. : **APZ/311**
Patient Name : **MR. TAMAGHNA DAS**
Sex / Age : Male / 14 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 311

PHC

REPORT ON EXAMINATION OF SEROLOGY

Specimen : EDTA

INVESTIGATION		RESULT
BLOOD GROUP, ABO & RH TYPING		
ABO Group	:	"B"
Rh (D) Factor	:	**POSITIVE**

|NOTE :-ABO and Rh(D) blood grouping is used to determine the patient's ABO blood group and Rh(D) status. Proper identification and interpretation are essential for safe blood transfusion and pregnancy-related management. Any discrepancy or doubtful reaction should be investigated by repeat testing and appropriate confirmatory method .Before blood transfusion please confirm from blood bank laboratory.
|1.Test conducted on EDTA whole blood.

END OF REPORT

N.B:: All the reference ranges are age and sex matched. Reference limits mentioned herein are in accordence with the literature provided alongwith the kit. Clinical correlation and further relevant investigation .
Our Reporting System is Co-related with Quality Control Systems (EQAS) of CMC Vellore.
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.

MAHATAB

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

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

Dr.Tuhin Paul Choudhury
M.B.B.S, D.M.C.W, D.C.P
Consultant Pathology

Dr.Snehasish.Das
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300

A UNIT OF PIONEER HEALTHCARE AND DIAGNOSTIC PVT.LTD.

Bill No. : **APZ/312**
Patient Name : **MS. TUSU MALIK**
Sex / Age : Female / 14 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 312

PHC

REPORT ON EXAMINATION OF SEROLOGY

Specimen : EDTA

INVESTIGATION		RESULT
BLOOD GROUP, ABO & RH TYPING		
ABO Group	:	"B"
Rh (D) Factor	:	**POSITIVE**

|NOTE :-ABO and Rh(D) blood grouping is used to determine the patient's ABO blood group and Rh(D) status. Proper identification and interpretation are essential for safe blood transfusion and pregnancy-related management. Any discrepancy or doubtful reaction should be investigated by repeat testing and appropriate confirmatory method .Before blood transfusion please confirm from blood bank laboratory.
|1.Test conducted on EDTA whole blood.

END OF REPORT

N.B:: All the reference ranges are age and sex matched. Reference limits mentioned herein are in accordence with the literature provided alongwith the kit. Clinical correlation and further relevant investigation .
Our Reporting System is Co-related with Quality Control Systems (EQAS) of CMC Vellore.
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.

ADMIN

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

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

Dr.Tuhin Paul Choudhury
M.B.B.S, D.M.C.W, D.C.P
Consultant Pathology

Dr.Snehasish.Das
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300

Bill No. : **APZ/313**
Patient Name : **MS. PIYASA KARMAKAR**
Sex / Age : Female / 15 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 313

PHC

REPORT ON EXAMINATION OF SEROLOGY

Specimen : EDTA

INVESTIGATION		RESULT
BLOOD GROUP, ABO & RH TYPING		
ABO Group	:	"B"
Rh (D) Factor	:	**POSITIVE**

|NOTE :-ABO and Rh(D) blood grouping is used to determine the patient's ABO blood group and Rh(D) status. Proper identification and interpretation are essential for safe blood transfusion and pregnancy-related management. Any discrepancy or doubtful reaction should be investigated by repeat testing and appropriate confirmatory method .Before blood transfusion please confirm from blood bank laboratory.
|1.Test conducted on EDTA whole blood.

END OF REPORT

N.B:: All the reference ranges are age and sex matched. Reference limits mentioned herein are in accordence with the literature provided alongwith the kit. Clinical correlation and further relevant investigation .
Our Reporting System is Co-related with Quality Control Systems (EQAS) of CMC Vellore.
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.

ADMIN

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

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

Dr.Tuhin Paul Choudhury
M.B.B.S, D.M.C.W, D.C.P
Consultant Pathology

Dr.Snehasish.Das
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300

Bill No. : **APZ/314**
Patient Name : **MS. PINKI MALIK**
Sex / Age : Female / 17 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 314

PHC

REPORT ON EXAMINATION OF SEROLOGY

Specimen : EDTA

INVESTIGATION		RESULT
BLOOD GROUP, ABO & RH TYPING		
ABO Group	:	"B"
Rh (D) Factor	:	**POSITIVE**

|NOTE :-ABO and Rh(D) blood grouping is used to determine the patient's ABO blood group and Rh(D) status. Proper identification and interpretation are essential for safe blood transfusion and pregnancy-related management. Any discrepancy or doubtful reaction should be investigated by repeat testing and appropriate confirmatory method .Before blood transfusion please confirm from blood bank laboratory.
|1.Test conducted on EDTA whole blood.

END OF REPORT

N.B:: All the reference ranges are age and sex matched. Reference limits mentioned herein are in accordence with the literature provided alongwith the kit. Clinical correlation and further relevant investigation .
Our Reporting System is Co-related with Quality Control Systems (EQAS) of CMC Vellore.
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.

ADMIN

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

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

Dr.Tuhin Paul Choudhury
M.B.B.S, D.M.C.W, D.C.P
Consultant Pathology

Dr.Snehasish.Das
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300

A UNIT OF PIONEER HEALTHCARE AND DIAGNOSTIC PVT.LTD.

Bill No. : **APZ/315**
Patient Name : **MR. RIK HAZRA**
Sex / Age : Male / 13 Year
Referred By : DR. T.K.PATRA

Booking on : 15/09/2026
Sample Collection on : 15/09/2026
Sample Received on : 15/09/2026
Reported on : 15/09/2026
Lab No. : 315

PHC

REPORT ON EXAMINATION OF SEROLOGY

Specimen : EDTA

INVESTIGATION		RESULT
BLOOD GROUP, ABO & RH TYPING		
ABO Group	:	"B"
Rh (D) Factor	:	**POSITIVE**

|NOTE :-ABO and Rh(D) blood grouping is used to determine the patient's ABO blood group and Rh(D) status. Proper identification and interpretation are essential for safe blood transfusion and pregnancy-related management. Any discrepancy or doubtful reaction should be investigated by repeat testing and appropriate confirmatory method .Before blood transfusion please confirm from blood bank laboratory.
|1.Test conducted on EDTA whole blood.

END OF REPORT

N.B:: All the reference ranges are age and sex matched. Reference limits mentioned herein are in accordence with the literature provided alongwith the kit. Clinical correlation and further relevant investigation .
Our Reporting System is Co-related with Quality Control Systems (EQAS) of CMC Vellore.
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.

ADMIN

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

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

Dr.Tuhin Paul Choudhury
M.B.B.S, D.M.C.W, D.C.P
Consultant Pathology

Dr.Snehasish.Das
MBBS, MD.(Path)
Consultant Pathology
Reg.No.66300