

Page 1 of 1

Department of Laboratory Medicine: BIOCHEMISTRY

NABL ACCREDITED (ISO 15189:2012) Certificate No. MC-2393

Name : **Mr. Md Kamran Uddin**UHID : **AM10326362**

Location : Health Checkup/DHAKURIA

Age/Sex : 29Y 0M 3D / M

Doctor : Referral Doctor

Contact : 7003590829

Referring Doctor :

Payer : MEDI ASSIST (AMC)

Ordered Date : **28 February 2023 09:13 AM** | Reported Date : **28 February 2023 4:41 PM****AMRI**
HOSPITALS

Certificate No. MC-2393

Test Name	Result	Units	Biological Reference Interval
GLUCOSE-Fasting <i>Method: (UV using Hexokinase)</i>	101 H	mg/dL	74 - 100

----End of Report----

DR. SHARMISTHA CHOUDHURI
MBBS,MD (BIOCHEMISTRY),DIP HFW
CONSULTANT BIOCHEMIST

Department of Laboratory Medicine: BIOCHEMISTRY

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Payer : MEDI ASSIST (AMC)

Ordered Date : **28 February 2023 09:13 AM** | Reported Date : **28 February 2023 5:10 PM****AMRI**
HOSPITALS

Certificate No. MC-2393

Test Name	Result	Units	Biological Reference Interval
GLUCOSE-PP <i>Method: (UV using Hexokinase)</i>	125	mg/dL	80 - 140

----End of Report----

DR. SHARMISTHA CHOUDHURI
MBBS,MD (BIOCHEMISTRY),DIP HFW
CONSULTANT BIOCHEMIST



Name: **Mr. Md Kamran Uddin**

Contact: **7003590829**

Location: **Health Checkup/AMRI DHAKURIA**

Attending Doctor: **Referral Doctor**

Reported: **01-Mar-2023 12:41 PM**

Order ID: **RXOP00000180072** | Ordered: **28-Feb-2023 09:13 AM**

Payer: **MEDI ASSIST (AMC)**

UHID: **AM10326362**

Age/Sex: **29Y 0M 6D / M**

Encounter: **Out-patient - 113479340001**

Visit: **28-Feb-2023**

Examination: **01-Mar-2023 12:41 PM**

Date/Time	:	01/03/2023 12:41
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CARDIOLOGY EXAMINATION REPORT

747

ECG REPORT

RATE :	82 bpm
RHYTHM :	Sinus
AXIS:	Normal
P.WAVE :	Normal
PR.INTERVAL :	0.14 sec
QRS. CONFIGURATION:	BR Normal
T WAVE :	Normal
ST SEGMENT :	Isoelectric
OTHERS :	Normal
CONCLUSION :	Resting ECG within normal limits Please correlate clinically

--- End of Report ---

Dr Sudipta Roy
MD (Cal)
Consultant Cardiologist

Page 1 of 1

Department of Laboratory Medicine: TRANSFUSION MEDICINE

NABL ACCREDITED (ISO 15189:2012) Certificate No. MC-2393

Name : **Mr. Md Kamran Uddin**UHID : **AM10326362**

Location : Health Checkup/DHAKURIA

Age/Sex : 29Y 0M 3D / M

Doctor : Referral Doctor

Contact : 7003590829

Referring Doctor :

Payer : MEDI ASSIST (AMC)

Ordered Date : 28 February 2023 09:13 AM | Reported Date : 28 February 2023 3:51 PM



'O'

Rh Positive

Test Done by MICROPLATE TECHNOLOGY in IMMUCOR-ECHO - Fully Automated
Immunochemistry Analyser using Monoclonal Antibody, Monoclonal
Control & Reagent Red cells.

----End of Report----

RC.

DR. RITAM CHAKRABARTY
M.D(I.H.B.T), CONSULTANT
DEPT. OF TRANSFUSION MEDICINE

Department of Laboratory Medicine: HEMATOLOGY

NABL ACCREDITED (ISO 15189:2012) Certificate No. MC-2393

Name : **Mr. Md Kamran Uddin**UHID : **AM10326362**

Location : Health Checkup/DHAKURIA

Age/Sex : 29Y 0M 3D / M

Doctor : Referral Doctor

Contact : 7003590829

Referring Doctor :

Payer : MEDI ASSIST (AMC)

Ordered Date : **28 February 2023 09:13 AM** | Reported Date : **28 February 2023 1:23 PM****COMPLETE HAEMOGRAM**

Test Name	Result	Units	Biological Reference Interval
HEMOGLOBIN <i>Method: (Automated colorimetry)</i>	15.70	gm/dl.	13 - 17
RBC COUNT <i>Method: (Impedance method)</i>	5.18	million/cumm	4.50 - 5.50
PCV <i>Method: (Calculated)</i>	47	%	40 - 50
MCV <i>Method: (Impedance method)</i>	90.70	fl	83 - 101
MCH <i>Method: (Calculated)</i>	30.30	pg	27 - 32
MCHC <i>Method: (Calculated)</i>	33.40	g/dl	31.50 - 34.50
RDW-CV% <i>Method: (Calculated)</i>	13.30	%	
PLATELET COUNT <i>Method: (Impedance method & Microscopy)</i>	2.80	lakhs/ul	1.50 - 4.10
TOTAL LEUCOCYTE COUNT <i>Method: (SF Cube cell analysis)</i>	9	thou/cumm	4.50 - 11

DC

Neutrophil <i>Method: (SF Cube cell analysis& Microscopy)</i>	78	%	40 - 80
Lymphocyte <i>Method: (SF Cube cell analysis& Microscopy)</i>	16 L	%	20 - 45
Monocyte <i>Method: (SF Cube cell analysis& Microscopy)</i>	3	%	2 - 10

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Department of Laboratory Medicine: HEMATOLOGY

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Location : Health Checkup/DHAKURIA

Age/Sex : 29Y 0M 3D / M

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Payer : MEDI ASSIST (AMC)

Ordered Date : 28 February 2023 09:13 AM | Reported Date : 28 February 2023 1:23 PM



Eosinophil <i>Method: (SF Cube cell analysis& Microscopy)</i>	3	%	1 - 6
Basophil <i>Method: (SF Cube cell analysis& Microscopy)</i>	0	%	0 - 2
ANC-Absolute Neutrophil count <i>Method: (Calculated)</i>	7.05	$10^3/\mu\text{L}$	
ALC-Absolute Lymphocyte count <i>Method: (Calculated)</i>	1.37	$10^3/\mu\text{L}$	
NLR-Neutrophil-Lymphocyte ratio <i>Method: (Calculated)</i>	5.20		

ESR <i>Method: (Automated opto-electronic methods)</i>	3	mm/1st Hr	0 - 10
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PERIPHERAL BLOOD SMEAR

RBC: Normocytic normochromic.

WBC: No abnormal cells seen.

Platelets: Adequate.

METHOD used:

Microscopy

----End of Report----

DR. PAROMITA MUKHERJEE

MBBS, DNB(PATH)

CONSULTANT PATHOLOGIST

Department of Laboratory Medicine: CLINICAL PATHOLOGY

NABL ACCREDITED (ISO 15189:2012) Certificate No. MC-2393

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Location : Health Checkup/DHAKURIA

Age/Sex : 29Y 0M 3D / M

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Referring Doctor :

Payer : MEDI ASSIST (AMC)

Ordered Date : 28 February 2023 09:13 AM | Reported Date : 28 February 2023 5:56 PM

**URINE ROUTINE**

TEST NAME	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVALS
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PHYSICAL EXAMINATION :

Volume	35	ml	-
Colour	Pale yellow	-	Pale yellow
Appearance	Slight hazy	-	Clear
Specific Gravity	1.025	-	1.001-1.035
Sediment	Present	-	Absent

CHEMICAL EXAMINATION :

Reaction	Acidic	-	-
Glucose	Negative	-	Negative (<30mg/dl)
Protein	Negative	-	Negative (<15mg/dl)
Bile Pigment	Negative	-	Negative
Bile Salt	Negative	-	Negative
Urobilinogen	Normal	-	Normal (<1EU/dl)
Ketone bodies	Negative	-	Negative (<2mg/dl)
Blood	Negative	-	Negative (<3RBC/microl.)
Leukocyte Esterase	Negative	-	Negative
Nitrite	Negative	-	Negative (<0.06mg/dl)

MICROSCOPIC EXAMINATION :

Pus cell	1 - 2	/HPF	Occasional
R.B.C.	Absent	/HPF	Occasional (male) / <2 (female)
Epithelial cell	1 - 2	/HPF	Occasional
Yeast cell	Absent	-	Absent
Cast	Absent	-	-
Absent/Occasional/Hyaline cast	-	-	-
Crystal	Absent	-	-
Bacteria	A few	-	-
Others	Absent	-	-

Method : Microscopic examination of centrifuged urinary

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Department of Laboratory Medicine: CLINICAL PATHOLOGY

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Location : Health Checkup/DHAKURIA

Age/Sex : 29Y 0M 3D / M

Doctor : Referral Doctor

Contact : 7003590829

Referring Doctor :

Payer : MEDI ASSIST (AMC)

Ordered Date : **28 February 2023 09:13 AM** | Reported Date : **28 February 2023 5:56 PM**

sediment.Routine chemical urinalysis by reagent dipstick method.

Lab.No. : OP26

----End of Report----**DR PIYALI PODDER**
MBBS,MD(PATHOLOGY),
CONSULTANT PATHOLOGIST

Department of Laboratory Medicine: BIOCHEMISTRY

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Payer : MEDI ASSIST (AMC)

Ordered Date : 28 February 2023 09:13 AM | Reported Date : 28 February 2023 4:41 PM



Test Name	Result	Units	Biological Reference Interval
AST/SGOT <i>Method: (UV L-aspartat,2-oxoglu,NADH & MDH)</i>	18	U/L	0 - 40
ALT/SGPT <i>Method: (UV,(L-alanin),2-oxoglu,NADH & LDH)</i>	18	U/L	0 - 41
GGT <i>Method: (Enzymatic colorimetric)</i>	13	U/L	10 - 71
BUN <i>Method: (Calculated)</i>	14	mg/dL	6 - 20
URIC ACID <i>Method: (Uricase peroxidase)</i>	6.31	mg/dL	3.40 - 7
CHOLESTEROL-TOTAL <i>Method: (Enzymatic, colorimetric)</i>	158	mg/dL	< 200 Desirable 200 - 239 Borderline >= 240 High

Lab.No.: 017

----End of Report----

DR. SHARMISTHA CHOUDHURI
MBBS,MD (BIOCHEMISTRY),DIP HFW
CONSULTANT BIOCHEMIST

Patient ID : AM10326362
Gender : Male
Encounter ID : 113479340001
Specialty : GENERAL
Encounter Date : 28/02/2023 09:12
Bed Number :
Order ID : DHUS230695742
Examination Date : 28/02/2023
Payer Name : MEDI ASSIST (AMC)

Patient Name : Mr. Md Kamran Usdin
Age : 29Y
Encounter Type : Outpatient
Location : Health Checkup
Attending Practitioner : Referral Doctor
Referral Practitioner :
Admitting Practitioner :

Date/Time : 28/02/2023 11:25

USG WHOLE ABDOMEN(SCREENERING)

868

LIVER - Liver is normal in size having normal shape, regular smooth outline and of homogenous echopattern. No focal parenchymal lesion is seen. Intrahepatic billiary radicles are not dilated. Portal vein at porta hepatis measures 0.96 cm in diameter.

BILIARY TREE - The extrahepatic biliary tree is not dilated with common bile duct measuring 0.25 cm in diameter at porta.

GALL BLADDER - Gall bladder is seen normally distended with normal contour and wall thickness. No obvious calculus or any SOL is seen in lumen

PANCREAS - Pancreas is normal in size, shape, outline and of normal echopattern. Pancreatic duct is not dilated. No focal parenchymal lesion is seen.

SPLEEN - Spleen is normal in size (span: 8.80 cm) and shows homogeneous echopattern.

KIDNEYS - Kidneys are normal in size, shape, outline, position and show normal cortico-medullary differentiation, maintaining a normal cortical thickness. No evidence of any hydronephrosis, renal calculi or any SOL is seen. Right kidney measures = 9.63 cm. Left kidney measures = 10.46 cm.

URINARY BLADDER- Urinary bladder is normal in size, shape and wall thickness. No intraluminal lesion or any calculi is seen.

PROSTATE GLAND - Prostate gland is normal in size , shape ,outline and shows homogeneous echopattern . No focal SOL is seen in prostate gland. Prostate gland measures = 3.21 x 2.24 x 2.63 cm, approximate volume is 9.92 cc.

PERITONEUM - No free fluid is seen.

IMPRESSION - No significant abnormality.

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DR. MITHUN CHAUDHURI, MD
 (Consultant Radiologist)

Patient Name	Md Uddin Kamran	Patient Id	AM10326362
Age/DOB	29	Gender	M
Ref. Doctor	REF. DR.	Reported Date and Time	Feb 28, 2023 02:09 pm
Film No.	X-1366		

XRAY Radiograph Chest

Observations

Visualized lung fields: Appear normal.

Hilar Shadows: Are within normal limits.

Pulmonary vasculature: Appears normal.

Cardia : Is normal in size.

Domes of Diaphragm: Are smooth.

Both Costophreic Recesses : Are clear.

Bones and soft tissue shadows: Appear normal.

Impression

Essentially normal study.

V. S. Sai Naren

Dr. Sai Naren V S
MBBS, MD
Consultant Radiologist
MMC - 2017/08/3835