

DATE: 17/01/2023

Ref No: 211

TO WHOM IT MAY CONCERN

THIS IS TO CERTIFY THAT HE IS MR. KAZI ASAD ULLAH, AGE 59+ YEARS MALE, CDC NO: C/O/3003, PASSPORT NO: BW0239855, SEAMAN CAME TO ME FOR MEDICAL CHECK-UP. ON PHYSICAL EXAMINATION AND ON RELEVANT INVESTIGATIONS HE IS MEDICALLY FIT TO CONTINUE SHIP JOB.

THIS IS FOR YOUR KIND INFORMATION AND TAKE NECESSARY ACTION PLEASE.



DR. MIR MD. RAIHAN
MBBS (DU), DFM, CCD
Reg. No. A-55144 (BMDC)
Reg. No. BGD-016 (MMC)
DG, Shipping Approved (BD)
General Physician
Radical Hospitals Limited.



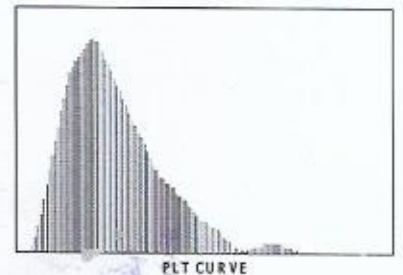
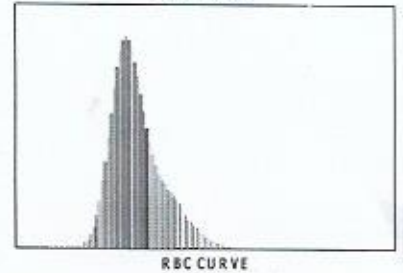
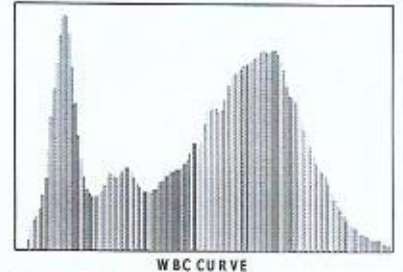


Id No : 0367 **Date** : 17-Jan-2023 **D.Date** : 17-Jan-2023
Patient's Name : KAZI ASAD ULLAH **Age** : 59Y 6M 27D **Gender** : Male
Specimen : Blood
Doctor Name : Dr. Mir Md. Raihan MBBS,(DU),CCD(BIRDEM),PGT(Eye),DFM **CDC NO**:C/O/3003

Haematology Report

(Relevant estimations were carried out by Mythic-One Auto Haematology Analyzer & checked manually)

Parameter Name	Results	Reference Range
Hemoglobin (Hb)	12.2 gm/dl	M:13-18 gm/dl. F:11.5-16.5 gm/dl. Child:10-13 gm/dl.
ESR(Westergreen)	07 mm/1st hr	Infant: (One year):8-10 gm/dl. Male:0-10, F:0-20 mm/1st hr.
Total WBC Count(TC)	9,600 /cumm	Adult: 4000 - 11000/cumm. Children: 5,000-15,000/cumm Infant(One Year): 6,000-18,000/cumm
Differential WBC Count (DC)		
Neutrophils	58 %	Child: 25-66 %, Adult: 40-75 %
Lymphocytes	38 %	Child: 52-62 %, Adult: 20-50 %
Monocytes	02 %	Child: 03-07 %, Adult: 02-10 %
Eosinophils	02 %	Child: 01-03 %, Adult: 01-06 %
Basophils	00 %	Adult: 00-01 %
Total Cir. Eosinophils	192 /cumm	50-450/cumm
Total RBC Count	4.29 m/ul	M: 4.5-6.5, F:3.8-5.8 m/ul
HCT/PCV	33.8 %	M: 40-54%, F:37-47%
MCV	78.8 fL	76 - 94 fL
MCH	28.4 pg	27 - 32 pg
MCHC	36.1 g/dL	29 - 34 g/dL
RDW	14.3 %	11 - 16 %
PDW	14.6 fL	35 - 56 fL
Total Platelete Count (PC)	2,24,000 /cumm	150,000-450,000/cumm
MPV	9.2 fL	7.0 - 11.0 fL
PCT	0.206 %	0.1 - 0.6 %
Bleeding Time(BT)	%	10 - 18 %
Cloting Time(CT)	%	0.1- 0.2 %



Checked By
Medical Technologist

Dr. Sumaiya Khatun
MBBS,MD(Gold Medalist) (BSMMU)
Associate Professor
Dept. Of Microbiology
East West Medical College & Hospital.

Bill No	DIA23010367	Received Date	17/01/2023
Patient's Name	KAZI ASAD ULLAH		
Patient's Age	59Y 6M 27D	Patient's Sex	Male
Ref. by	Dr. Mir Md. Raihan MBBS, (DU), CCD(BIRDEM), PGT(Eye), DFM CDC NO: C/O/3003		
Sample	BLOOD		

BIOCHEMISTRY REPORT

<u>Test Name</u>	<u>Result</u>	<u>Reference Range</u>
Random Blood Sugar (RBS)	5.5 mmol/l	4.2 – 6.4 mmol/l
HbA1C	5.4 %	4.2 - 6.7 %

Lipid profile

Serum Cholesterol	165 mg/dl	up to 200 mg/dl
Serum HDL- Cholesterol	41 mg/dl	>35 mg/dl
Serum Triglyceride	138 mg/dl	50 - 150 mg/dl
Serum LDL- Cholesterol	96 mg/dl	<130 mg/dl

Renal Function Test

Serum Creatinine	1.2 mg/dl	0.3 - 1.3 mg/dl
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 Radical Hospitals Ltd.



 Dr. Sumaiya Khatun
 MBBS, MD (Microbiology)
 Associate Professor
 Dept. of Microbiology
 East West Medical College and Hospital

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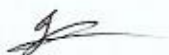
SEROLOGICAL REPORT

Test Name

Result

HBsAg (Method : (ICT)	Negative
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Checked By



Medical Technologist
Radical Hospitals Ltd.



Dr. Sumaiya Khatun
MBBS, MD (Microbiology)
Associate Professor
Dept. of Microbiology
East West Medical College and Hospital



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Sample	URINRE		

URINE ROUTINE EXAMINATION

PHYSICAL EXAMINATIONMICROSCOPIC EXAMINATION

Quantity	Sufficient	CELLS / HPF	
Color	Straw	R B C	Nil
Appearance	Clear	Pus Cells	1-2/HPF
Sediment	Nil	Epithelial	1-3/HPF

CHEMICAL EXAMINATIONCASTS / LPF

Reaction	Acidic	R B C	Nil
Albumin	NIL	W B C	Nil
Sugar	NIL	Epithelial	Nil
Ex.Phosphate	Nil	Granular	Nil
		Hyaline	Nil

ON REQUESTCRYSTALS & OTHERS

Bile Salt	Not Done	Urates	Nil
Bile Pigment	Not Done	Uric Acid	Nil
Ketones	Not Done	Calcium oxalate	Nil
Urobilinogen	Not Done	Amor. Phos	Nil
B.J. Protein	Not Done	Hippurate crystal	NIL

Checked By

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Radical Hospitals Ltd.

Dr. Sumaiya Khatun
MBBS, MD (Microbiology)
Associate Professor
Dept. of Microbiology
East West Medical College and Hospital

DEPARTMENT OF RADIOLOGY & IMAGING

ID. No. : 23010367 Receive: Print: 17/01/2023
Patient's Name : KAZI ASAD ULLAH
Age : 59 YRS Sex : M
Refd. by : Dr. Mir Md. Raihan MBBS,(DU),CCD(BIRDEM),PGT(Eye),DFM

ELECTROCARDIOGRAM (E.C.G) REPORT

Rate : 62 b/min

Rhythm : Regular

P-Wave : Normal

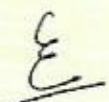
P-R Interval : Normal

QRS Complex : Normal

ST. Segment : Is electric

T. Wave : Normal

Impression : Findings are within normal limit.


Dr. Debashish Paul
MBBS, MD (Cardiology)
Associate Professor
Department of Cardiology
Sylhet Women's Medical College Hospital

This report has been electronically signed

Page 1 of 1

ID: 367

17-01-2023 11:45:10 AM

Kazi Asad T Hah
Male 59 Years

HR 62 bpm

Diagnosis Information:

Sinus rhythm

Normal ECG

P : 128 ms

PR : 162 ms

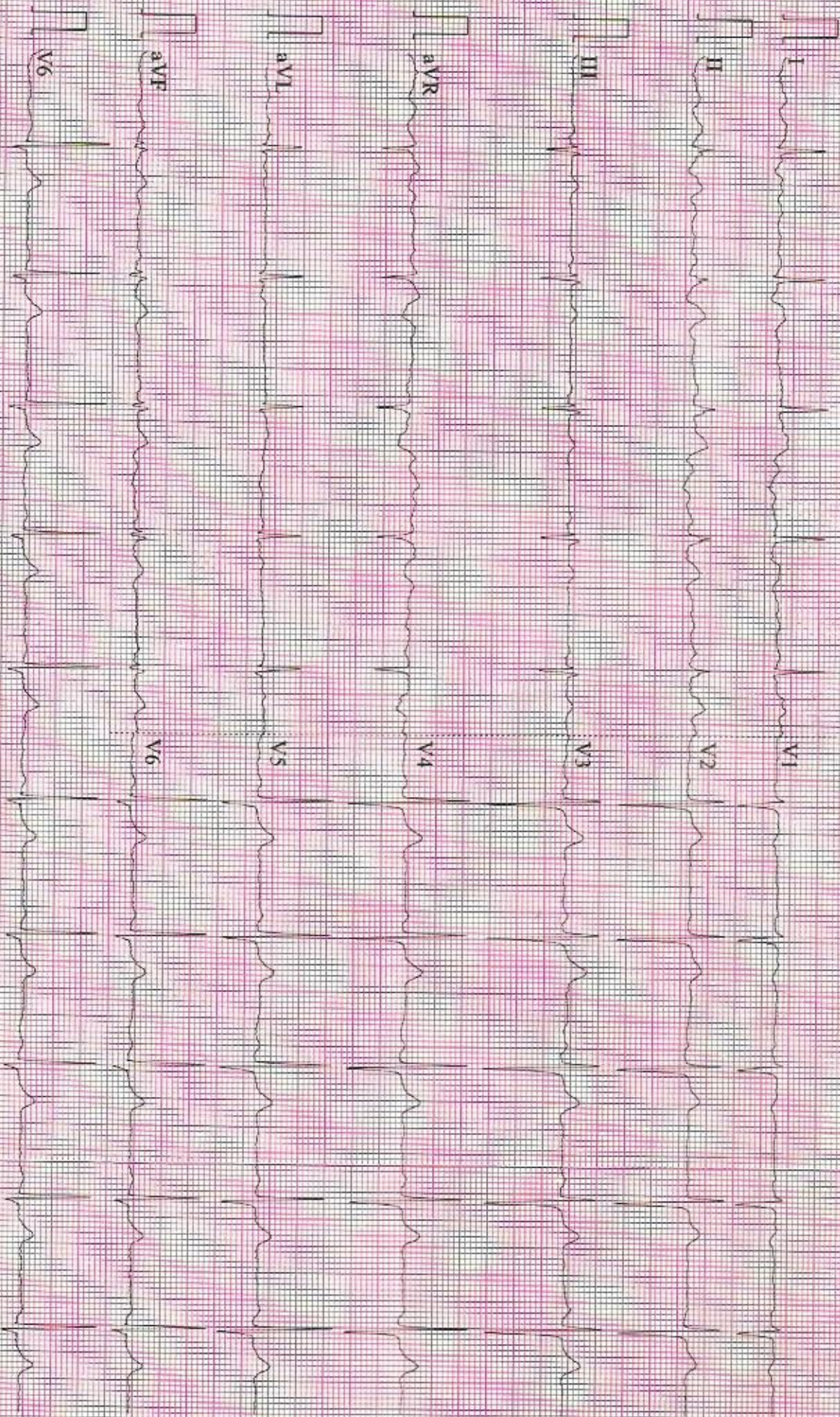
QRS : 96 ms

QTc : 404/411 ms

PQRST : 509/64

RV5/SV1 : 1.369/0.706 mV

Report Confirmed by:



DEPARTMENT OF RADIOLOGY & IMAGING

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X-RAY OF CHEST (DIGITAL)

Diaphragm : Both hemidiaphragm are normal in position.
C-P angles are clear.

Heart : Normal in T.D.

Lung : Lung fields are clear.

Bony thorax : Reveals no abnormality.

Comments : Normal chest skiagram.


Prof. Dr. Md. Mojibor Rahman
MBBS, DMRD (Radiology & Imaging)
Head of the Department (Radiology & Imaging)
Sylhet Women's Medical College Hospital

IBN SINA D. LAB & CONSULTATION CENTER, UTTARA

TREADMILL STRESS TEST



I.D. No	: U879723	Received date	: 17 Jan 2023	Printed date	: 17 Jan 2023 07:56PM
Name of Pt.	: MR. KAZI ASADULLAH	Age	: 59 y(s), 5 m(s)	Sex	: Male
Ref. By	: RADICAL HOSPITAL LTD				
Ref. By	: ETT				

Total Exercise Time	: 09.02 Min	Max.HR attained	: 151 Bpm.
% of max. pred. HR	: 94 %	Max. Pred HR	: 160 Bpm.
Maximum BP	: 140/90 mmhg.	Max. work load attained	: 10.10 METS
Indication	: Screening for IHD.		
Risk Factors	: Nil.		
Reason for Termina.	: Attainment of THR.		
Test Profile	: BRUCE		
Symptoms	: Nil.		

Summary Result ⇒ **NEGATIVE**

Comments:

- ☐ MR. KAZI ASADULLAH performed stress test in Bruce protocol for the evaluation of IHD (angina pectoris).
- ☐ Exercise capacity was good.
- ☐ Inotropic and chronotropic responses were normal.
- ☐ Stress test was terminated because of attainment of THR.
- ☐ ECG at rest shows no abnormality.
- ☐ ECG during exercise & recovery shows no significant ST depression.

Conclusion: Stress test is **NEGATIVE** for ECG evidence of provokable myocardial ischaemia.

Dr. Md. Aminur Razzaque

MBBS. MD (Cardiology) NICVD,

Assistant Professor (Cardiology), NICVD

Advance training on Echocardiography JROP (India)

Consultant, IBN SINA D.Lab & Consultation center, Uttara.