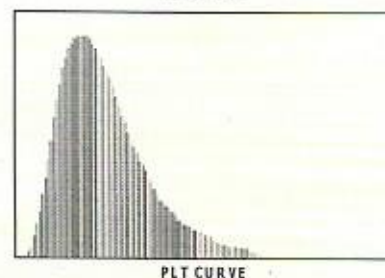
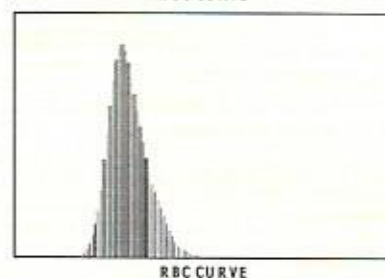
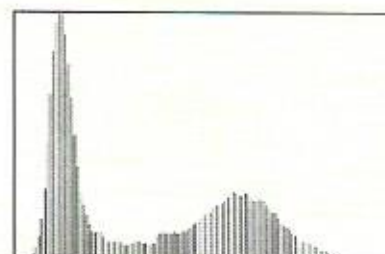


**Id No** : 0199 **Date** : 08-Jun-2023 **D.Date** : 08-Jun-2023  
**Patient's Name** : MOHAMMAD IMRUL HOSSAIN **Age** : 30Y 5M 21D **Gender** : Male  
**Specimen** : Blood  
**Doctor Name** : Dr. Mir Md. Raihan MBBS,(DU),CCD(BIRDEM),PGT(Eye),DFM **CDC NO**:C/O/7575

### Haematology Report

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

| Parameter Name                     | Results               | Reference Range                                                                                    |
|------------------------------------|-----------------------|----------------------------------------------------------------------------------------------------|
| <b>Hemoglobin (Hb)</b>             | <b>13.9</b> gm/dl     | M:13-18 gm/dl. F:11.5-16.5 gm/dl.<br>Child:10-13 gm/dl.                                            |
| <b>ESR(Westergreen)</b>            | <b>13</b> mm/1st hr   | Infant: (One year):8-10 gm/dl.<br>Male:0-10, F:0-20 mm/1st hr.                                     |
| <b>Total WBC Count(TC)</b>         | <b>6,100</b> /cumm    | Adult: 4000 - 11000/cumm.<br>Children: 5,000-15,000/cumm<br>Infant(One Year):<br>6,000-18,000/cumm |
| <b>Differential WBC Count (DC)</b> |                       |                                                                                                    |
| Neutrophils                        | <b>52</b> %           | Child: 25-66 %, Adult: 40-75 %                                                                     |
| Lymphocytes                        | <b>42</b> %           | Child: 52-62 %, Adult: 20-50 %                                                                     |
| Monocytes                          | <b>04</b> %           | Child: 03-07 %, Adult: 02-10 %                                                                     |
| Eosinophils                        | <b>02</b> %           | Child: 01-03 %, Adult: 01-06 %                                                                     |
| Basophils                          | <b>00</b> %           | Adult: 00-01 %                                                                                     |
| Total Cir. Eosinophils             | <b>122</b> /cumm      | 50-450/cumm                                                                                        |
| <b>Total RBC Count</b>             | <b>5.19</b> m/ul      | M: 4.5-6.5, F:3.8-5.8 m/ul                                                                         |
| HCT/PCV                            | <b>36.7</b> %         | M: 40-54%, F:37-47%                                                                                |
| MCV                                | <b>70.7</b> fL        | 76 - 94 fL                                                                                         |
| MCH                                | <b>26.8</b> pg        | 27 - 32 pg                                                                                         |
| MCHC                               | <b>37.9</b> g/dL      | 29 - 34 g/dL                                                                                       |
| RDW                                | <b>13.7</b> %         | 11 - 16 %                                                                                          |
| PDW                                | <b>15.4</b> fL        | 35 - 56 fL                                                                                         |
| <b>Total Platelete Count (PC)</b>  | <b>2,10,000</b> /cumm | 150,000-450,000/cumm                                                                               |
| MPV                                | <b>8.5</b> fL         | 7.0 - 11.0 fL                                                                                      |
| PCT                                | <b>0.179</b> %        | 0.1 - 0.2 %                                                                                        |
| Bleeding Time(BT)                  | %                     | 10 - 18 %                                                                                          |
| Cloting Time(CT)                   | %                     | 0.1- 0.2 %                                                                                         |



*(Signature)*

**Checked By**  
Medical Technologist

*(Signature)*

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

|                |                                                       |               |                 |
|----------------|-------------------------------------------------------|---------------|-----------------|
| Bill No        | DIA23060199                                           | Received Date | 08/06/2023      |
| Patient's Name | MOHAMMAD IMRUL HOSSAIN                                |               |                 |
| Patient's Age  | 30Y 5M 21D                                            | Patient's Sex | Male            |
| Ref. by        | Dr. Mir Md. Raihan MBBS,(DU),CCD(BIRDEM),PGT(Eye),DFM |               | CDC NO:C/O/7575 |
| Sample         | BLOOD                                                 |               |                 |

### BIOCHEMISTRY REPORT

| Test Name                | Result     | Reference Range  |
|--------------------------|------------|------------------|
| Random Blood Sugar (RBS) | 5.0 mmol/l | 4.2 – 6.4 mmol/l |
| Serum Bilirubin (Total)  | 0.7 mg/dl  | 0.2 - 1.1 mg/dl  |
| Serum AST (SGOT)         | 23 U/L     | Up to 37 U/L     |
| HbA1C                    | 4.6 %      | 4.2 - 6.7 %      |

### REMARKS (IF ANY)

IN VIEW OF THE LIVER FUNCTION TEST RESULT, HIS BLOOD IS FREE FROM TOXIC EFFECT OF CHEMICALS.

Checked By

Medical Technologists  
Radical Hospitals Ltd.

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

|                |                                                           |                  |            |
|----------------|-----------------------------------------------------------|------------------|------------|
| Bill No        | DIA23060199                                               | Received Date    | 08/06/2023 |
| Patient's Name | MOHAMMAD IMRUL HOSSAIN                                    |                  |            |
| Patient's Age  | 30Y 5M 21D                                                | Patient's Sex    | Male       |
| Ref. by        | Dr. Mir Md. Raihan MBBS, (DU), CCD(BIRDEM), PGT(Eye), DFM |                  |            |
| Sample         | BLOOD                                                     | CDC NO: C/O/7575 |            |

## SEROLOGICAL REPORT

|                           |              |
|---------------------------|--------------|
| HIV 1 & 2 (Method : (ICT) | Negative     |
| HBsAg (Method : (ICT)     | Negative     |
| VDRL                      | Non-reactive |

### BLOOD GROUPING Result

|                 |           |
|-----------------|-----------|
| ABO Blood Group | "A" (+ve) |
| Rh(D) Factor    | Positive  |

Checked By

Medical Technologist  
Radical Hospitals Ltd.

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



|                |                                                                            |               |            |
|----------------|----------------------------------------------------------------------------|---------------|------------|
| Bill No        | DIA23060199                                                                | Received Date | 08/06/2023 |
| Patient's Name | MOHAMMAD IMRUL HOSSAIN                                                     |               |            |
| Patient's Age  | 30Y 5M 21D                                                                 | Patient's Sex | Male       |
| Ref. by        | Dr. Mir Md. Raihan MBBS, (DU), CCD(BIRDEM), PGT(Eye), DFM CDC NO: C/O/7575 |               |            |
| Sample         | URINE                                                                      |               |            |

### URINE ROUTINE EXAMINATION

#### PHYSICAL EXAMINATIONMICROSCOPIC EXAMINATION

|            |            |             |         |
|------------|------------|-------------|---------|
| Quantity   | Sufficient | CELLS / HPF |         |
| Color      | Straw      | R B C       | Nil     |
| Appearance | Clear      | Pus Cells   | 0-2/HPF |
| Sediment   | Nil        | Epithelial  | 2-3/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

Medical Technologist  
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Associate Professor  
Dept. of Microbiology

East West Medical College and Hospital

|                |                                                                       |               |            |
|----------------|-----------------------------------------------------------------------|---------------|------------|
| Bill No        | DIA23060199                                                           | Received Date | 08/06/2023 |
| Patient's Name | MOHAMMAD IMRUL HOSSAIN                                                |               |            |
| Patient's Age  | 30Y 5M 21D                                                            | Patient's Sex | Male       |
| Ref. by        | Dr. Mir Md. Raihan MBBS,(DU),CCD(BIRDEM),PGT(Eye),DFM CDC NO:C/O/7575 |               |            |
| Sample         | URINE                                                                 |               |            |

### DRUG ABUSE TEST

METHOD: Immunochromatographic Assay (Rapid one Step Test)

| Test Name | Result |
|-----------|--------|
|-----------|--------|

Drug Level of Urine

|                 |          |
|-----------------|----------|
| Cocaine         | Negative |
| Morphine        | Negative |
| Marijuana       | Negative |
| Barbiturates    | Negative |
| Amphetamines    | Negative |
| Phencyclidine   | Negative |
| Alcohol         | Negative |
| Benzodiazepines | Negative |
| Methadone       | Negative |
| Propoxyphene    | Negative |

Checked By

Medical Technologis  
Radical Hospitals Ltd.

Dr. Sumaiya Khatun  
MBBS, MD (Microbiology)  
Associate Professor  
Dept. of Microbiology

East West Medical College and Hospital

|      |            |                  |
|------|------------|------------------|
| REF: | SUMMIT LNG | DATE: 08/06/2023 |
|------|------------|------------------|

M/S. HAQUE & SONS LTD.  
 RUMMANA HAQUE TOWER  
 1267/A, GOSHAIL DANGA  
 AGRABAD C/A, CHITTAGONG.

### EYE EXAMINATION REPORT

|       |                        |                           |                  |
|-------|------------------------|---------------------------|------------------|
| NAME: | MOHAMMAD IMRUL HOSSAIN | RANK: 5 <sup>TH</sup> ENG | CDC NO: C/O/7575 |
|-------|------------------------|---------------------------|------------------|

VISUAL ACUITY:                      RIGHT                      LEFT

UNAIDED

6/6

6/6

AIDED

COLOUR VISION:      NORMAL / ~~BLIND~~

OPINION              :      ~~UNFIT~~ / FIT FOR EMPLOYMENT ON BOARD



Dr. Mir Md. Raihan  
 MBBS, PGT (Ophthalmology)  
 Assistant Registrar (EX)  
 East west Medical College & Hospital

ID: 0109

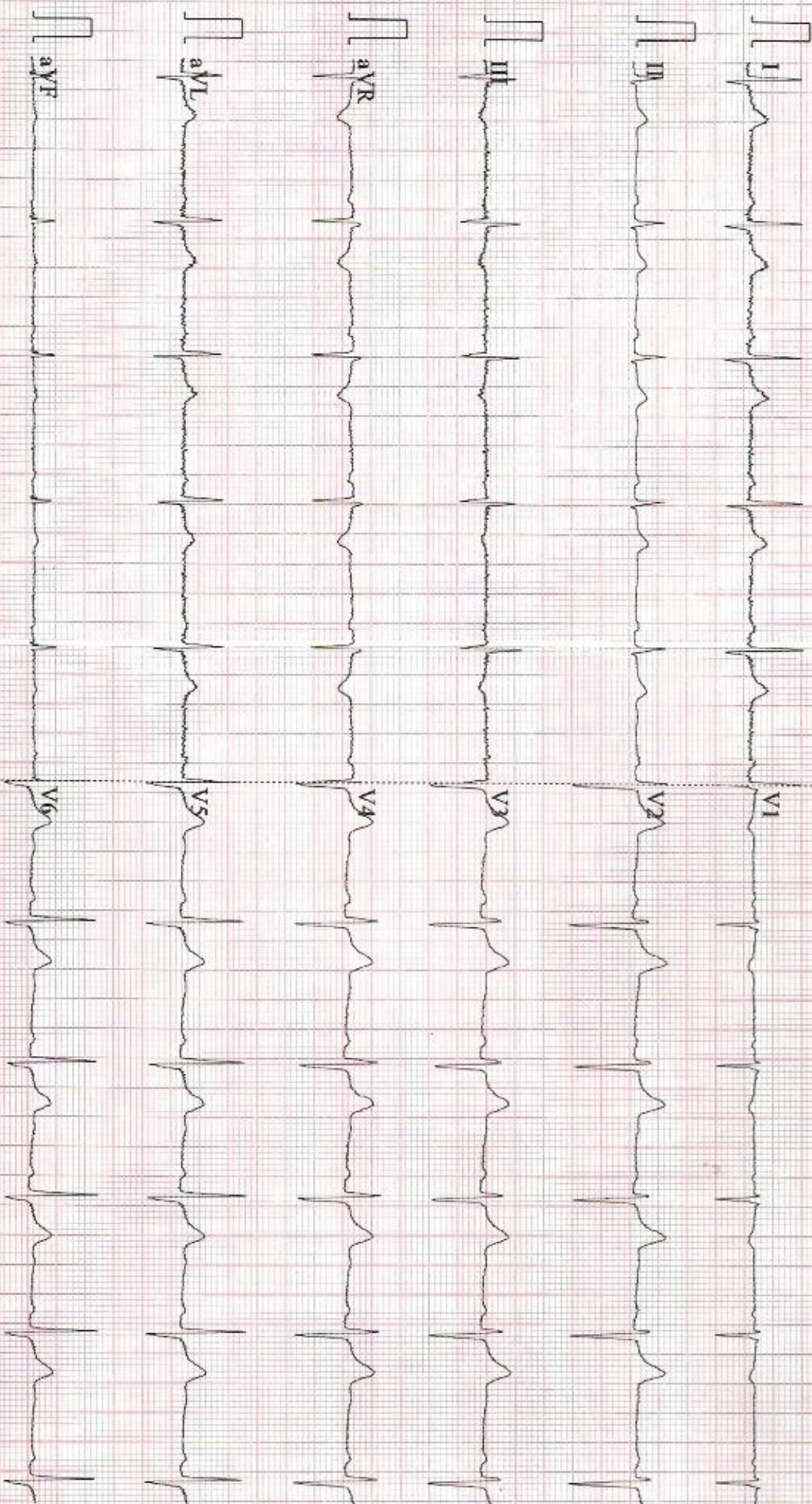
08-06-2023 10:39:42

*Muhammad Imtiaz Hossain*  
Male 30 Years

|         |            |         |
|---------|------------|---------|
| HR      | : 61       | bpm     |
| P       | : 92       | ms      |
| PR      | : 166      | ms      |
| QRS     | : 84       | ms      |
| QT/QTc  | : 412/415  | ms      |
| P/QRS/T | : 13/39/10 | °       |
| RV5/SV1 | : 1.09/2.0 | 6.64 mV |

Diagnosis Information:  
Sinus rhythm  
Normal ECG

Report Confirmed by:



0.67~100Hz AC50 25mm/s 10mm/mV 2\*5.0s 61

SE-1200Express V2.21 Glasgow V28.6.0 Radical Hospital

**DEPARTMENT OF RADIOLOGY & IMAGING**

ID. No. : 23060199 Receive: 08/06/2023 Print: 08/06/2023  
Patient's Name : **MOHAMMAD IMRUL HOSSAIN**  
Age : 30 Yrs Sex : M  
Refd. by : Dr. Mir Md. Raihan MBBS,(DU),CCD(BIRDEM),PGT(Eye),DFM

**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

|                |                                                                       |               |            |
|----------------|-----------------------------------------------------------------------|---------------|------------|
| Bill No        | DIA23060199                                                           | Received Date | 08/06/2023 |
| Patient's Name | MOHAMMAD IMRUL HOSSAIN                                                | Delivery Date | 14/06/2023 |
| Patient's Age  | 30Y 5M 21D                                                            | Patient's Sex | Male       |
| Ref. by        | Dr. Mir Md. Raihan MBBS,(DU),CCD(BIRDEM),PGT(Eye),DFM CDC NO:C/O/7575 |               |            |
| Sample         | BLOOD                                                                 |               |            |

### QuantiFERON-TB Gold (TB-IGRA)TEST REPORT

| Investigation                 | Result   |
|-------------------------------|----------|
| QuantiFERON -TB Gold(TB-IGRA) | Negative |

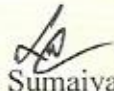
Method : ELISA

- Interpretation:
1. In this sample positive control (P) is 536.3, Negative control (N) is 7.20, Patient value (T) is 7.37 pg/ml. Result calculation are done according to WANTAI TB –IGRA test protocol.
  2. This assay can not be differentiate between latent infection and active tuberculosis.
  3. False negative may be obtained if sample is taken prior to development of immune response.
  4. Negative result does not preclude the possibility of mycobacterium tuberculosis infection.

-----End of Report -----

Checked By

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 Dept. of Microbiology  
 East West Medical College and Hospital