



# Enam Medical College & Hospital

9/3 Parbotti Nagar, Thana Road, Savar, Dhaka  
Phone: 02223371196-98, 01716358146

(P)  
(15)

## Outpatient Ticket

Ticket No : 3054/3/2023



Dept.: Gynae & Obs

Patient Id : 1685/1/2021



Patient Name : SHARMIN AKTER

Date & Time : 04-Mar-2023 9:08 am

Ticket Type : Second

Address : AREA+ UNION: KUSHORA,  
WARD NO: 9, POST:  
TOPERBARI, P.S: DHAMRAI  
DIST: DHAKA

Room No. : 602, (Cancer  
C-Block)

Consultant : Associate Prof. Dr. Sumia Bar  
(Sumi)  
MBBS, FCPS, Mph(RCH)

Phone : 01621815427

Time : Mar 4 2023 10:20AM(SI: 12)

Age : 22Y 2M

C. F. : 300.00

Sex : Female

Known case of malignant  
cystadenoma <sup>Rx</sup>

Cap-Tamnic (500mg)

2-10-2023 - SW

mult ~~mt~~ m. 1.23

1 Tys. Coccalin DX

2-10-2023 - SW

mt 5-6  
m 28-12-23

1 Cap-Eboraal mops 20

2-10-2023 - SW

wt - 45kg

1 Tys. folins

6-7-2023 - SW

Rx

Use of whole  
abdomen

Referred to Prof Resant

(~~Prof Samir~~)

Rx  
CBC

(Hematology)

Dr. Tanvir

✓ SUT

Plan Lap Operation



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## Outpatient Ticket

25

Ticket No : 8674/5/2023



Dept.: Gynae & Obs

Patient Id : 1685/1/2021



Patient Name : SHARMIN AKTER

Date & Time : 11-May-2023 10:35 am

Ticket Type : First

Address : AREA+ UNION: KUSHORA,  
WARD NO: 9, POST:  
TOPERBARI, P.S: DHAMRAI  
DIST: DHAKA

Room No. : 602, (Cancer  
C-Block)

Consultant : Associate Prof. Dr. Sumia Bai  
(Sumi)  
MBBS, FCPS, Mph(RCH)

Phone : 01621815427

Age : 22Y 4M 7D

Sex : Female

Time : May 11 2023 11:50AM(SI: 22)

C. F. : 300.00

D. Att adenocyst & CLL

& splenomegaly & pancytopenia

Plan for surgery after Board  
meeting & Dept of surgery,  
medicine, haematologist,  
Anesthesiologist, off advise

on 21.5.23.

WT-46kg

SS.



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R  
17

## Outpatient Ticket

Ticket No : 2134/2/2023



Dept.: Gynae & Obs

Patient Id : 1685/1/2021



Patient Name : SHARMIN AKTER

Date & Time : 02-Feb-2023 10:48 am

Ticket Type : Second

Address : AREA+ UNION: KUSHORA,  
WARD NO: 9, POST:  
TOPERBARI, P.S: DHAMRAJ  
DIST: DHAKA

Room No. : 602, (Cancer  
C-Block)

Consultant : Associate Prof. Dr. Sumia  
Bari (Sumi)  
MBBS, FCPS, Mph(RCH)

Phone : 01621815427

Time : Feb 2 2023 11:15AM(SI: 17)

Age : 22Y 29D

C. F. : 300.00

Sex : Female

fm Report

Rx

Tas. Elagon (150mg)

0705-2065

শ্রীমতী শ্রীমতী

Rx

2 Tas. Elagon (150mg)

8

01-07kg

01-97kg



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(2)

## Outpatient Ticket

Ticket No : 21574/8/2022



Dept.: Gynae & Obs

Patient Id : 1685/1/2021



Patient Name : SHARMIN AKTER

Date & Time : 28-Aug-2022 1:08 pm

Ticket Type : Second

Consultant : Asst. Prof. Dr. Tania Akbar  
MBBS, FCPS

Address : AREA+ UNION: KUSHORA,  
WARD NO: 9, POST:  
TOPERBARI, P.S: DHAMRAJ  
DIST: DHAKA

Room No. : 590, C-Block

Phone : 01621815427

Age : 21Y 7M 24D

Sex : Female

Time : 08:00 Am - 02:30 Pm

C. F. : 300.00

Adv.

Admission.

A Lt adrenal cyst & CLD  
& splenomegaly & pancytopenia.

*[Signature]*



## ULTRA SONO GRAM REPORT

|   |                                  |                          |               |
|---|----------------------------------|--------------------------|---------------|
| Inv. ID: 3678/3/2023  | Inv. Date: 05-Mar-23 9:36:00 AM  | Delivery Date: 05-Mar-23 | Time: 7:00 PM |
| Name: SHARMIN AKTER   | Age: 22Y 2M 1D                   |                          | Gender: F     |
| Ref. By: Associate Prof. Dr. Sumia Bari (Sumi) MBBS, FCPS, Mph(RCH) | Nature of USG: USG WHOLE ABDOMEN |                          |               |

Nature Of Investigation : Ultrasonography Of Whole Abdomen

Summary of Finding :


- Liver** : Is normal in size (~9.39 cm). **Hepatic parenchyma is coarse in echotexture.** No focal lesion is detected.
- Gallbladder** : **Gallbladder is contracted having thick walled (0.85 cm) and minimal intraluminal bile.**
- Biliary Tree** : Intrahepatic biliary channels are not dilated. CBD is not dilated.
- Pancreas** : Visualized part of the pancreas appears normal.
- Spleen** : **Spleen is enlarged in size (Bipolar diameter is about 16.7 cm)** with uniform echotexture.
- Kidneys** : Both kidneys are normal in size, shape and position. Bipolar length of RK= 8.71 cm & LK = 9.10 cm. Cortico-medullary differentiation is maintained. Pelvicalyceal systems of both kidneys are not dilated. No calculus or SOL is detected.
- Urinary bladder** : Urinary bladder is normal in out line. No intra vesical lesion is seen.
- Uterus** : Uterus is normal in size (measures about 3.6 cm in AP thickness), anteverted in position. Myometrium is homogeneous. Endometrial echo is central and thickness is within normal limit. Uterine cavity is empty. Cervix appears normal in size (1.9 cm in AP diameter).
- Adnexa** : **A multi-loculated cystic area (13.68 x 10.07 cm) having fine internal echo and a soft tissue component (3.63 x 1.25 cm) within is seen in pelvis, possibly left adnexal in origin. Color flow score - 0.**
- Cul-de-sac** : Free of any collection.
- ♦ **Other findings** : No pleural effusion, no ascites and no intra-abdominal lymphadenopathy is noted.

**Interpretation** : 1. Coarse hepatic parenchyma.  
2. Splenomegaly.  
---- Suggestive of CLD.  
3. Suggestive of borderline mucinous cystadenoma, possibly left adnexal in origin.

**Category : O-RADS Score - 3**

**Low risk of malignancy.**

**MRI & CA-125 are recommended.**

  
**Dr. Tarana Yasmin**  
MBBS, FCPS  
Associate Professor  
Department of Radiology & imaging  
Enam Medical College & Hospital

Report created by: SUMON

Checked by: \_\_\_\_\_

বি: দ্র: (পরবর্তী পরীক্ষার সময় এই রিপোর্ট এবং সকল কাগজ-পত্র সঙ্গে আনবেন।)

Developed By: SHABAR JANNO, E-Mail: info@shabarjanno.com

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**ID No.:** 6595 **Bill Date:** MAR 09, 2023  
**Patient's Name:** SHARMIN AKTER **Age:** 22Y 2M 5D **Gender:** Female  
**Ref. by:** ASSO PROF DR SUMIA BARI (SUMI), MBBS FCPS MPH **Specimen:** Blood

## HAEMATOLOGY REPORT

Estimations are carried out by SYSMEX 5-Part Diff. Automated Haematology Analyzer (Model: XN1000)

| Test                           | Result                | Normal Range / Ref. Value                   |
|--------------------------------|-----------------------|---|
| Haemoglobin                    | <b>10.6</b> g/dL      | Male : 13 - 18 , Female : 11.5 - 16.5 g/dL  |
| ESR (Westergren Method)        | <b>09</b> mm/1st Hour | Male : 0 - 10, Female : 0 - 20 mm in 1st hr |
| <b>Total Count</b>             |                       |   |
| White Blood Cells (WBCs)       | <b>2,390</b> /cumm    | 4,000 - 11,000 /cumm                        |
| Red Blood Cells (RBCs)         | <b>4.61</b> m/μL      | Male : 4.5 - 6.5, Female : 3.8 - 5.8 m/μL   |
| Platelet                       | <b>34,000</b> /cumm   | 1,50,000 - 4,50,000 /cumm                   |
| <b>Differential Count</b>      |                       |   |
| Neutrophil                     | <b>66</b> %           | Child (25 - 66 %), Adult (40 - 70 %)        |
| Lymphocyte                     | <b>27</b> %           | Child (25 - 62 %), Adult (20 - 40 %)        |
| Monocyte                       | <b>04</b> %           | Child (02 - 07 %), Adult (02 - 10 %)        |
| Eosinophil                     | <b>03</b> %           | Child (00 - 03 %), Adult (01 - 06 %)        |
| Basophil                       | <b>00</b> %           | 00 - 01 %                                   |
| <b>RBC Panel</b>               |                       |   |
| HCT/PCV                        | <b>34.7</b> %         | Male : 40 - 54, Female : 37 - 47 %          |
| MCV                            | <b>75.3</b> fL        | 78 - 98 fL                                  |
| MCH                            | <b>23</b> pg          | 27 - 32 pg                                  |
| MCHC                           | <b>30.5</b> g/dL      | 29 - 34 g/dL                                |
| RDW-SD                         | <b>53.6</b> fL        | 42.5 ± 3.5 fL                               |
| RDW-CV                         | <b>19.6</b> %         | 12.8 ± 1.2 %                                |
| <b>Others</b>                  |                       |   |
| T. Cir. Eosinophil Count (TCE) | <b>71.7</b>           | 50 - 400 /cumm                              |

Checked By

**Dr. Sushmita Roy**  
MBBS, M. Phil (Microbiology)  
Associate Professor  
Department of Microbiology  
Enam Medical College & Hospital



## ULTRA SONO GRAM REPORT

|                                  |                                  |                          |               |
|----------------------------------|----------------------------------|--------------------------|---------------|
| Inv. ID: 19492/1/2023            | Inv. Date: 30-Jan-23 11:53:00 AM | Delivery Date: 30-Jan-23 | Time: 7:00 PM |
| Name: SHARMIN AKTER              | Age: 22Y 26D                     | Gender: F                |               |
| Ref. By: Self                    |                                  |                          |               |
| Nature of USG: USG WHOLE ABDOMEN |                                  |                          |               |

### USG of Whole Abdomen

- Liver** : The liver is normal in size (8.2 cm). **Hepatic Parenchymal echotexture is coarse.** No focal lesion is detected.
- Gallbladder** : **The gall bladder is contracted.**
- CBD** : CBD & Intrahepatic biliary channels are not dilated.
- Spleen** : **The spleen is enlarged in size (16.6 cm)** with uniform echotexture.
- Pancreas** : Visualized part of the pancreas appears normal.
- Kidneys** : Both kidneys are normal in size, shape and position. Cortico-sinusal differentiation is maintained. Pelvicalyceal systems of both kidneys are not dilated. No calculus or SOL is detected.
- UB** : The urinary bladder is normal in out line. No intravesical lesion is seen.
- Uterus** : The uterus is normal in size (AP diameter- 3.6 cm). Myometrium shows uniform echotexture. Endometrial echo is central.
- Adnexa** : **A loculated cystic area (15.2 x 12.4 x 11.1 cm, volume: 111 cc) with echogenecity within is seen in lower abdomen extending upto epigastric region.**
- Cul-de-sac** : Free of any collection.

**Impression** : **1. Coarse hepatic parenchymal echotexture.**  
**2. Splenomegaly**  
**– suggestive of CLD.**  
**3. Contracted gallbladder.**  
**4. Large multiloculated cyst in lower abdomen (side could not be evaluated) – suggestive of mucinous cyst adenoma.**

**Adv: CA 125.**

**Dr. Shamanta Faria**  
MBBS, M.Phil (Radiology & Imaging)  
Assistant Professor  
Radiology & Imaging Department  
Enam Medical College & Hospital

Report created by: LITON

Checked by: \_\_\_\_\_



Developed By: SHABAR JANNO, E-Mail: info@shabarjanno.com

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## BIOCHEMISTRY REPORT

|  |   |   |                |
|--|---|---|----------------|
| Inv. ID : 6595/3/2023  | Inv. Date : 09-Mar-2023                           | Delivery Date : 10-Mar-2023   | Time : 7:00 PM |
| Name : SHARMIN AKTER   | Age : 22Y 2M 5D                                   | Gender : Female   |                |
| Ref. By : Associate Prof. Dr. Sumia Bari (Sumi) MBBS, FCPS, Mph(RCH)                                       |   |   |                |
| Nature of Specimen : BLOOD   | Sample Collected By : SOROWAR (Mar 9 2023 2:22PM) |   |                |
| <br>Inv. ID : 6595/3/2023 |   | <br>Pat. ID : 1685/1/2021 |                |

*Thank You for Referring the Patient*

Tests were carried out by an Automated Biochemistry Analyzer, cobas c 311 (Roche-Hitachi, Japan)

| Test       | Result | Reference range                  |
|------------|--------|----------------------------------|
| sGPT (ALT) | 15 U/L | Male: <42 U/L<br>Female: <32 U/L |

  
Checked By (s.alam)

  
**Shaheen Mahbuba**  
B. Sc. (Hons.) & M. Sc  
Biochemistry & Molecular Biology, JU  
Scientific Officer  
Enam Medical College & Hospital



