



DEPARTMENT OF RADIOLOGY AND IMAGING
CHITTAGONG MEDICAL COLLEGE HOSPITAL, CHATTOGRAM

Excellence in Health Care & Education

ID No :

Date : 01/09/28

Name : Nur Jahan

Sex : female

Age : 62 yrs.

USG of Whole Abdomen

- Liver** : Normal in size & homogenous parenchymal echotexture all over. (9.8 cm)
- Gall Bladder** : Regular in outline. Wall thickness is within normal limit. increased (5 mm).
- Biliary tree** : C.B.D. and intrahepatic biliary channels are not dilated.
- Pancreas** : Visible part appears normal.
- Spleen** : Normal in size & uniform in echotexture. (8.99 cm)
- Kidneys** : Both kidneys are normal in size, shape and position. CMD is maintained. Pelvi-calyceal systems are not dilated. (RX-9.31, LY-8.62 cm)
- Urinary Bladder** : ~~Partially~~ Normally filled. Wall thickness is normal. Lower abdomen couldn't be evaluated due to gross ascities.
- Uterus** : Normal in size & anteverted in position. Uterine cavity is empty.
- Adnexae** : Appears normal

Impression:

Huge free fluid noted in intraperitoneal cavity,
bowel loops are floated within.

/ Gross ascities.

Dr. Rehin

Medical officer / Radiologist
Dept. of Radiology & Imaging
Chittagong Medical College Hospital



DEPARTMENT OF RADIOLOGY AND IMAGING
CHITTAGONG MEDICAL COLLEGE HOSPITAL, CHATTOGRAM
Excellence in Health Care & Education

ID no : 315

Date : 01.09.26

Name : Nurjahan

Sex : F Age : 62y

X-Ray Chest P/A View (Expiratory film)

Trachea is normal in position.

Both dome of diaphragm is normal in position & contour.

Heart is normal in transverse diameter.

Both Lung fields are clear.

Bony thorax appears normal.

Comment- Apparently Normal Study.

Dr. Tanvir Hossain
Medical Officer / Radiologist
Dept. of Radiology & Imaging
Chittagong Medical College Hospital



LABORATORY MEDICINE DEPARTMENT



Patient Details	Patient Name	: MRS. NURJAHAN BEGUM		
	Contact No	: 01819022765	Gender	: F
	Invoice No	: NE2608828497	Invoice Date	: 31/08/26
Specimen Details		Sample Collected	: 31/08/26 05:25 PM	Sample Received : 31/08/26 05:53 PM
Referral Details		Result Date : 31/08/26 06:59 PM		
		DR. RAHIMA KHATUN (BMDC NO : 14023) MBBS, BCS(HEALTH),FCPS(RADIO THERAPY).		
		ROPD, CMCH		

BIOCHEMISTRY REPORT

Investigation	Result	Unit	Reference Value	Method
ALANINE AMINOTRANSFERASE (ALT/SGPT), SERUM *	21	U/L	M: 16-63 F: 14-59	UV with P 5 P

Note :

* ISO 15189:2022 accredited.

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

Counter 03

HN : 1

Powered by: MYSOFT Ltd.

Checked By

Avijit Chowdhury
Diploma In Lab Technology
Medical Lab Technologist

PROF. DR.MD. HAFIZUL ISLAM
MBBS, M. Phil (Medical Biochemistry)
Professor & Head
Department of Biochemistry, CMCH.

Print by & Date :: JOSEPH on 31/08/2026 07:10:42 PM

প্রধান শাখা: এপিক সেন্টার, ৯৯ কে.বি.ফজলুল কাদের রোড, পাঁচলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল সেন্টার গেইটের বিপরীতে)। ☎ ০২৮৮৮-৮৬৬৬০০, ০২৮৮৮-০০৫৩৮৫, ০২৮৮৮-০০৫৩৮৬
মেডিকেল পূর্ব গেইট শাখা: ৩৬ কে.বি.ফজলুল কাদের রোড, পাঁচলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল পূর্ব গেইটের বিপরীতে)। ☎ ০২৮৮৮-৮৬৬৬০০, ০২৮৮৮-৯২৩২১০, ০২৮৮৮-৯২৩২১১
আন্দরকিরা শাখা: ৬নং মোমিন রোড (চট্টগ্রাম সিটি কর্পোরেশন ডবলার বিপরীতে), আন্দরকিরা, চট্টগ্রাম। ☎ ০২৮৮৮-৮৫২৬৩৬, ০২৮৮৮-৮৫২৬৩৭

epichealthcare info@epichcl.com www.epichcl.com



চট্টগ্রাম মেডিকেল কলেজ হাসপাতাল
CHITTAGONG MEDICAL COLLEGE HOSPITAL
ল্যাবরেটরি মেডিসিন বিভাগ
Department of Laboratory Medicine

Patient Name : **NUR JAHAN** Gender : FEMALE Age : 62 Y
Invoice Date : 31-AUG-2026 Invoice No : **2608310764** Delivery Date : 01-SEP-2026
Result Date : 31-AUG-2026 09:08:29 PM Report No : **R260831384122**
Referred By : **CHITTAGONG MEDICAL COLLEGE HOSPITAL**



BIOCHEMISTRY REPORT



Investigation : Serum creatinine, Serum Albumin

Parameter	Result	Unit	Reference Value
Serum Creatinine	1.7	mg/dl	[M-0.7 to 1.3 mg/dl F-0.6 to 1.1 mg/dl] Newborn : 0.3 to 1.0 mg/dl Child : 0.3 to 0.7 mg/dl
Serum Albumin	3.2	g/dl	(3.5-5.5 g/dl)



চট্টগ্রাম মেডিকেল কলেজ হাসপাতাল
CHITTAGONG MEDICAL COLLEGE HOSPITAL
ল্যাবরেটরি মেডিসিন বিভাগ
Department of Laboratory Medicine

Patient Name : NUR JAHAN Gender : FEMALE Age : 62 Y
Invoice Date : 31-AUG-2026 Invoice No : 2608310764 Delivery Date : 01-SEP-2026
Result Date : 31-AUG-2026 07:08:46 PM Report No : R260831383943
Referred By : CHITTAGONG MEDICAL COLLEGE HOSPITAL



IMMUNOLOGY REPORT



Investigation : CA-125

Parameter	Result	Unit	Reference Value
-----------	--------	------	-----------------

Serum CA-125 2230.48 U/mL 0 - 35 U/mL



চট্টগ্রাম মেডিকেল কলেজ হাসপাতাল

CHITTAGONG MEDICAL COLLEGE HOSPITAL

ল্যাবরেটরি মেডিসিন বিভাগ

Department of Laboratory Medicine

Patient Name : NUR JAHAN Gender : FEMALE Age : 62 Y
Invoice Date : 31-AUG-2026 Invoice No : 2608310764 Delivery Date : 31-AUG-2026
Result Date : 31-AUG-2026 05:08:41 PM Report No : R260831383561
Referred By : CHITTAGONG MEDICAL COLLEGE HOSPITAL



HAEMATOLOGY REPORT



Investigation : CBC (Complete Blood Count)

Parameter	Result	Unit	Reference Value
-----------	--------	------	-----------------

Haemoglobin 9.1 g/dl M : 13-17, F: 12 - 15 g/dl

White Blood Cells (WBC) 9.25 10^9 /L 4-11 10^9 /L

PBF :

Absolute Differential Count

NEU# 6.65 10^9 /L 2-8

LYM# 2.30 10^9 /L 1-3

MON# 0.30 10^9 /L 0-1

EOS# 0.00 10^9 /L 0-1

BAS# 0.00 10^9 /L 0-1

Differential Count

Neutrophils 70 % 40 - 75%

Lymphocytes 25 % 20 - 45%

Monocytes 3 % 02 - 08%

Eosinophils 2 % 01 - 06%

Basophil 00 % 01 - 02%

IG% 0.3 %

RBC 3.36 mi/cumm M: 4.5-5.5, F: 3.8-5.8 mi/Cumm

HCT/PCV 29.7 % M: 40 - 54 % F: 37 - 47 %

MCV 88.4 fl 83 - 101 fl

MCH 27.1 pg 27 - 32 pg

MCHC 30.6 g/dl 29 - 34 g/dl

RDW - SD 46.2 fL 42.5-46fL

RDW - CV 14.3 % 10 - 16%

Platelets 309 $\times 10^9$ /L 150-450 $\times 10^9$ /L

MPV 9.8 fl 7 - 11 fl

PCT 0.30 % 0.1 - 18%

PDW 9.6 % 10 - 18%



চট্টগ্রাম মা-শিশু ও জেনারেল হাসপাতাল Chattogram Maa-Shishu O General Hospital

Agrabad, Chattogram. Tel : 880-31-711236, 718521, 718525, 02333320063,
02333331457, 023333310534, 023333310536, Fax : +880-31-2525409

E-mail: cmoshctg@gmail.com, infoctg@cmoshbd.org,

Website : www.cmoshbd.org

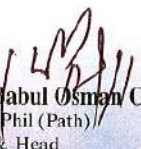
Patients Name: Nur Jahan.	Age: 62 Yrs	Sex: Female
Referred By: CMOSGH	Ward:	ID No: C- 1205/25
Reg No: 3495374	Received Date: 11.11.25	Delivery Date: 12.11.25

CYTOPATHOLOGY REPORT

USG Guided FNAC from hepatic SOL.

Microscopic examination: Smears show moderately cellular material containing atypical epithelial cells arranged in gland formation and singly in a background of blood.

Dx: Hepatic SOL (USG guided FNA): Metastatic adenocarcinoma.


Dr. Md. Babul Osman Chowdhury
MBBS, M.Phil (Path)
Professor & Head
Department of Pathology
Chattogram Maa-Shishu O General Hospital
Medical College.


Dr. Rumana Mahmud
MBBS, MD (Pathology)
Assistant Professor
Department of Pathology
Chattogram Maa-Shishu O General Hospital
Medical College.


Dr. Naznin Nahar Momin
MBBS, MD (Pathology)
Assistant Professor
Department of Pathology
Chattogram Maa-Shishu O General Hospital
Medical College.


Dr. ASM Mostaque Ahmed
MBBS, MCPS, M.Phil (Path), MD (Path)
Professor
Department of Pathology
Chattogram Maa-Shishu O General Hospital
Medical College.

বিঃ দ্রঃ স্লাইড, টিস্যু ও ব্লক একমাসের বেশী সংরক্ষণ করা হয় না। আপনার প্রয়োজনীয় জিনিসটা সংগ্রহ করে আপনার নিকট সংরক্ষণ করুন (চার্জ প্রযোজ্য)



চট্টগ্রাম মা-শিশু ও জেনারেল হাসপাতাল
Chattogram Maa-Shishu O General Hospital

Agrabad, Chattogram. Tel : 880-31-711236, 718521, 718525, 02333320063,
02333331457, 02333310534, 02333310536, Fax : +880-31-2525409

E-mail: cmoshctg@gmail.com, infoctg@cmoshbd.org.

Website: www.cmoshbd.org

Pt's Name: Nur Jahan.

Age: 62 Yrs.

Sex: Female.

Referred By: CMSOGH

Ward:

ID No: H- 1372/25

Reg No: 3495374

Received Date-03.11.2025

Delivery Date: 08.11.2025

HISTOPATHOLOGY REPORT

Specimen name: CT guided core biopsy from left adnexal solidocystic mass.

G/D: Specimen consists of four linear pieces of tissues measuring 1cm each. All are embedded.

Microscopic examination: Sections show ovarian tissue revealing a malignant tumour composed of anaplastic epithelial cells arranged in gland formations with few papillae invading the stroma. Areas of hemorrhage and necrosis are noted

Dx: Serous cyst adenocarcinoma

Dr. Md. Babur Osman Chowdhury
MBBS, M.Phil (Path)
Professor & Head
Department of Pathology
Chattogram Maa-Shishu O General Hospital
Medical College.

Dr. Rumana Mahmud
MBBS, MD (Pathology)
Assistant Professor
Department of Pathology
Chattogram Maa-Shishu O General Hospital
Medical College.

Dr. Naznin Nahar Momin
MBBS, MD (Pathology)
Assistant Professor
Department of Pathology
Chattogram Maa-Shishu O General Hospital
Medical College.

Dr. ASM Mostaque Ahmed
MBBS, MCPS, M.Phil (Path), MD (Path)
Professor
Department of Pathology
Chattogram Maa-Shishu O General Hospital
Medical College.

বিঃ দ্রঃ স্লাইড, টিস্যু ও ব্লক একমাসের বেশী সংরক্ষণ করা হয় না। আপনার প্রয়োজনীয় জিনিসটা সংগ্রহ করে আপনার নিকট সংরক্ষণ করুন (চার্জ প্রযোজ্য)



Chattogram Maa-Shishu General Hospital

Agrabad, Chattogram. Phone : +880-31-711236, 2520063, 718521, 718525
Fax : +880-31-2525409 E-mail : cmoshctg@gmail.com, infoctg@cmoshbd.org

Website : www.cmoshbd.org

DEPARTMENT OF RADIOLOGY & IMAGING

ID. No.	CT-94	Age	62Y	Gender	F
Patient Name	NUR JAHAN 62YRS, -				
Report Date	08/11/2025 08:44	Procedure Date	07/11/2025		
Referred by					

CT scan of the chest with contrast

Clinical data: Cough, respiratory distress.

Findings:

- Gross volume loss is noted in the left lung
- Increased attenuated area with airbronchogram noted in the left lower lobe
- Moderate pleural effusion noted on the left side
- No enlarged lymph node is seen
- Heart and great vessels appear normal
- Bony thorax is unremarkable
- Trachea and main bronchi are unremarkable
- No abnormality is observed in the chest wall
- No abnormality is seen in the visible abdominal organs
- **Moderate ascites noted. After contrast, no abnormal enhancement is noted.**

Impression:

1. Left-sided moderate pleural effusion with evidence of passive collapse of left lung.
2. Lt lower lobar consolidation
3. Moderate ascites

Electronic Signature:

Dr. Rubaia Islam

MBBS, BCS (health)

MD (Radiology & Imaging)

Consultant

National Institute of Burn & Plastic Surgery, Dhaka

BMDC Reg No: A44921

LABORATORY MEDICINE DEPARTMENT



Patient Details
Patient Name : MRS. NUR JAHAN BED-15
Contact No : 01819022765
Invoice No : NE2510420607
Gender : F
Age : 62Y
ULID : H12510531841

Sample Details
Sample Collected : 15/10/25 05:01 PM
Sample Received : 15/10/25 05:56 PM
Result Date : 15/10/25 07:37 PM

Referral Details
WARD-16, CMCH.
CMCH

BIOCHEMISTRY REPORT

Investigation	Result	Unit	Reference Value	Method
SODIUM, PLASMA*	133	mmol/L	135-145	ISE Indirect
POTASSIUM, PLASMA*	7.02	mmol/L	3.5 - 5.0	ISE Indirect
CHLORIDE, PLASMA*	112	mmol/L	98 - 108	ISE Indirect
BICARBONATE, PLASMA*	13.6	mmol/L	24 - 32	Enzymatic

* ISO 15189:2012 accredited.

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

Checked By

Avijit Chowdhury
Diploma In Lab Technology
Medical Lab Technologist

DR. NAHIDA AFRIN
MBBS, M. Phil (Biochemistry)
Assistant Professor (CC)
Rangamati Medical College

By & Date : AYAT on 15/10/2025 07:39:49 PM

স্বাক্ষর: এপিক ডায়াগনস্টিক চেম্বার, ১৬ কে.বি. ফজলুল কাদের রোড, পাঁচলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল সেন্টারের বিপরীতে)। ☎ ০১৮১৯-০০১০০০, ০১৮১৯-০০১০০১
ফোন: ১৬ কে.বি. ফজলুল কাদের রোড, পাঁচলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল সেন্টারের বিপরীতে)। ☎ ০১৮১৯-০০১০০০, ০১৮১৯-০০১০০১
অন্যান্য: ১৬ কে.বি. ফজলুল কাদের রোড (চট্টগ্রাম সিটি কর্পোরেশন ডবল লেনের বিপরীতে), আলদারকিনা, চট্টগ্রাম। ☎ ০১৮১৯-০০১০০০, ০১৮১৯-০০১০০১

চট্টগ্রাম মেডিকেল কলেজ হাসপাতাল
CHITTAGONG MEDICAL COLLEGE HOSPITAL
ল্যাবরেটরি মেডিসিন বিভাগ
Department of Laboratory Medicine

NO. NUR JAHAN
08-OCT-25
08-OCT-25 05:51:15 PM

Gender : Male

Age : 62Y

Invoice No: 2510080350

Delivery Date : 09-OCT-25

Report No: R251008112954

Sample Type : Blood

Bed No :

ID NO : 0350

CHITTAGONG MEDICAL COLLEGE HOSPITAL

SEROLOGY REPORT

APTT, Prothrombin Time (PT)

Result	Unit	Reference Value
32.0	Second	
28.7	Second	24 - 36 sec
14.6	Seconds	11 - 15 sec
13.0	Seconds	
89.04	%	
1.21		
1.22		Warfarin Therapeutic Range - 2.0 - 3.5

Medical Technologist
Chittagong Medical College Hospital

Sr. Clinical Pathologist / Clinical Pathologist
Chittagong Medical College Hospital

Email : labmedicinedept.cmch@gmail.com, Website : www.cmch.info

(O & M)-51/75, 398, dt. 24-3-1975

মুঠ-৭৪/২০১৭-১৮/১০ লক্ষ কপি, মুঠ আং নং ৬৫/২০১৭-১৮, তার ১১/০২/২০১৮ইং।

160776

Chittagong Medical college Hospital

Department of Gastroenterology

Chittagong

MRN	001	Visit Date	12-Oct-25
Age/Sex	63 / Female	Instrument	N/A

PROCEDURE REPORT

Endoscopy of UPPER GIT

N/A

N/A

N/A

Findings:-
Mucosa of the fundus and body is reticulated.

Post-bulbar area and second part appear normal.

Not taken.

COMMENTS :

Chronic hypertensive gastropathy.



Dr. MOHAMMAD ABU FAISAL
MD (Gastroenterology)
Professor
Department of Gastroenterology

Phone: 2-5516806-69 email: info@alltab-bd.com

EPIC Health Care

Chittagong

WebSite: www.epichcl.com

Email_ID: info@epichcl.com

Date: 16-Oct-2025

ID: 0607
NUR JAHAN



ID-1362

A+P

R

স্বাস্থ্য
কেন্দ্র ও হাসপাতাল
সংগঠন ও পরিচালনা
কর্তৃপক্ষ

স্বাস্থ্য ও পরিচর্যা
মহা-সচিব
মহা-সচিব
মহা-সচিব



SC 80 26

স্বাস্থ্য ও পরিচর্যা
মহা-সচিব
মহা-সচিব
মহা-সচিব

ESH Cancer Institute and Research Center
Investigations Profile

Name : _____ ID : _____ Age : _____ Sex : _____

Imaging	Date	
CT scan of WA	21.10.25	Suggestive of left ovarian mass (measuring about 4.8 x 3.0 x 4.6cm) is noted in the left adnexal region, with peritoneal and hepatic metastasis - huge ascites. Left sided pleural effusion
Upper GI endoscopy	12.10.25	Portal hypertensive gastropathy
Tumor markers	20.10.25	CA-125 - 5769.9 U/mL CEA - 0.05 ng/mL
	23.10.25	CA19-9 - 27.95 U/mL
	15.10.25	Alpha. Feto protein - 0.9 IU/mL





DEPARTMENT OF RADIOLOGY AND IMAGING
CHITTAGONG MEDICAL COLLEGE HOSPITAL, CHATTOGRAM
Excellence in Health Care & Education

ID : P-15
Name : Nur Jahan
Ref by : W-16
Exam : CT Scan of Whole Abdomen

Date: 21.10.2025
Age : 62 yrs Sex: F

CT SCAN OF WHOLE ABDOMEN:

Technique : Pre & post contrast 05 mm axial CT were performed after oral contrast with sagittal and coronal reformat.

Findings:

Liver : Normal in size with homogenous parenchyma. Small ill-defined marginally enhancing hypodense area (measuring about 1.1x1.6cm) is seen in segment VIII of right lobe liver. Intra-hepatic biliary channels are not dilated.

Gall bladder : Normally distended. No calculi are seen.

Biliary tree : Not dilated.

Pancreas : Appears normal. No mass lesion is seen.

Spleen : Normal in size.

Kidneys : Both kidneys are normal in size, shape and position. PC system & ureter is not dilated. No calculus is seen.

Urinary bladder : Appears normal.

Uterus : Appears normal.

Ill-defined contrast enhancing, mildly hyperdense soft tissue mass (measuring about 4.8x3.0x4.6cm) is noted in the left adnexal region.

Multiple peripherally enhancing peritoneal nodules are seen in the right upper abdomen and pelvic cavity.

Huge ascites is noted.

Mild pleural effusion is noted in the left side.

Impression :

- Suggestive of left ovarian mass with peritoneal and hepatic metastasis.
- Huge ascites.
- Left sided pleural effusion.

Dr. Sanjida Akter Rumi
FCS Trainee
Dept. of Radiology & Imaging
Chittagong Medical college Hospital.

Dr. Kazi Md. Monir Uddin
MBBS, MD
Assistant Prof.
Dept. of Radiology & Imaging
Chittagong Medical college Hospital.

[illegible]

Page 10 of 10

5-7426

[illegible]



মেঘনা ল্যাবরেটরী

MEGHNA LABORATORY

Quality healthcare and staff...

Ref No: 029

Date of Recv: 18/10/2025

Date of Report: 19/10/2025

Patient Name: MRS. NUR JAHAN

Sex: FEMALE Age: 62Yrs

Ref. Doctor: CMCH, W-16, B-15 (U/03)

SAAG:

TEST

RESULT

NORMAL RANGE

Serum Albumin : 3.2 gm/dl

Ascitic Fluid Albumin : 2.7 gm/dl

SAAG = $3.2 - 2.7 = 0.5$

(>1.1 g/dl : Due to portal hypertension)

(<1.1 g/dl : Due to peritoneal cause)

Meghna Lab

HSM-4516220

Estd - 2000


DR. MOHAMMED ABDUL MAZED
MBBS, MCPS, M. Phil (Microbiology)
Professor & Head Microbiology
BGC Trust Medical College



১৬ ডা. সি. আব্দুল হামিদ রোড (জড়িতক জটিল লিফটের বিপরীতে)
পাঁচলাইল, চট্টগ্রাম, বাংলাদেশ। ইমেইল-meghnalab@gmail.com

HOTLINE
01312-654491

চট্টগ্রাম মা-শিশু ও জেনারেল হাসপাতাল

Chattoogram Maa-Shishu O General Hospital

Agrabad, Chattogram. Phone : 02333312365, 02333318521, 02333318525,
02333320063, 02333310534, 02333310536 Fax : 02333325409
E-mail : cmoshctg@gmail.com, infoctg@cmoshbd.org, Website : www.cmoshbd.org

CLINICAL BIOCHEMISTRY

BIOCHEMISTRY REPORT

Name : NUR JAHAN

Ref. By : Prof./Dr.

Reg. No : 3495374

Ref. No : 1-30/351

Floor :

Ward :

Cabin :

Bed : ONCOLOGY 08
6TH

Age : 62Y-0M-0D

Sex : Female

Received Date : 30-10-25

Reported Date : 30-10-25

Examination	Result	Normal Value / Range
Creatinine		
Creatinine	↑ 1.4 mg/dl	Men: 0.7-1.3 mg/dl Women: 0.6-1.1 mg/dl Child: 0.23-0.65 mg/dl
ALT		
ALT (SGPT)	24.0 U/L	Men: 10-45U/L Women: 7-40 U/L
Electrolyte		
Electrolyte		
Na ⁺	138.0 mmol/L	136-145 mmol/L
K ⁺	4.3 mmol/L	3.5-5.1 mmol/L
Cl ⁻	105.0 mmol/L	98-107 mmol/L
Bicarbonate (HCO ₃ ⁻)	↓ 12.9 mmol/L	21-32 mmol/L
Albumin		
ALB ALBUMIN	↓ 2.7 gm/dL	3.5-5.2 gm/dL

Medical Technologist
Department of CL Biochemistry
Chattoogram Maa-Shishu O
General Hospital

Prof. Dr. Jesmin Abedin
MBBS, M.Phil (Biochemistry)
Professor & Head
Department of Biochemistry
CMOSHMC
Agrabad, Chattogram.

Dr. Md. Kamal Hossain
MBBS, M.Phil (Biochemistry)
Associate Professor
Department of Biochemistry
CMOSHMC
Agrabad, Chattogram.

Dr. Farhana Ahmed
MBBS, M.Phil (Biochemistry)
Associate Professor
Department of Biochemistry
CMOSHMC
Agrabad, Chattogram.

Dr. Nadia Hossain
MBBS, M.Phil (Biochemistry)
Assistant Professor (Biochemistry)
Chattoogram Maa-Shishu
Hospital Medical College
Agrabad, Chattogram.



CMOSH CANCER INSTITUTE & RESEARCH CENTRE

(A Project of Chattogram Maa-O-Shishu Hospital)

Agrabad, Chattogram 4100, Bangladesh, Customer Care : +88 01958-534827

E-mail : cmoshcancerinstitute27@gmail.com, cmoshcancerctg@gmail.com.

Website : www.cmoshbd.org

Treatment Sheet

Unit _____ Bed No. _____ Reg. No. _____

Name of Patient : Nun Jahan

Age: 62 year

Left ovarian mass + Evaluation
+ Peritoneal and hepatic met (T)
+ ascites + HTN + DM

FID < 0.3 11.25
12:00 AM

Diet: Diabetic + 6-8 egg whites/day

Inf. Amisol Gold (500ml) → IV @ 10 drops/min

Inj. Zinum 1g → 1 vial IV, 8hrly [S.F: 30.10.25]

Inj. Lasix 20 → 1 amp IV, BD [8 AM After checking
4 PM BP]

Inj. Pantonix 40 → 1 vial IV, BD

Inj. Actrapid 8, 7100 → 8+6+4 (T2) [Sic. 1/2 hr AIC,
After checking BP]

Tab. Bileoran 5/20 → 0+0+1 [After checking BP]

Tab. Apetax 40 → 1+0+1 [AIC]

Tab. Napadol → 1+1+1 [PIC, if pain]

Tab. Ecosprin 75mg → 0+1+0 [PIC]

Tab. Riboson 5mg → 1+1+1 [allowable]

Chungle + Orteringe - TDS

Monitor all vitals, CBC 8 hrly

Do oral care

+
Dr Smu

Note: 12.11.25
2:30 PM
USA guided pleural tap
done.
Amount: 1.8 L
Colour: ~~Red~~ Red
Done by: Dr. Sadaf. (oncologist)

ROSH Cancer Institute and Research Center **Investigations Profile**

Name : ID : Age : Sex :

Others	Date	
S Creatinine	19.10.25	1.5 mg/dl
	15.10.25	1.8 mg/dl
	22.10.25	1.6 mg/dl
	30.10.25	1.4 mg/dl
S. Electrolyte	19.10.25	S. Na ⁺ : 138 mmol/L S. K ⁺ : 6.4 mmol/L
		20.10.25 Na ⁺ : 137 mmol/L K ⁺ : 5.5 mmol/L
	15.10.25	S. Na ⁺ : 133 mmol/L S. K ⁺ : 7.02 mmol/L
	19.10.25	S Albumin : 3.2 g/dl Ascitic fluid Albumin : 2.7 g/dl SAAG = 0.5 Ascitic fluid for cytology: RBC : 100,000 /cmm WBC : 800 /cmm (Neutro - 20%, Lymphocyte : 80%) Atypical cea : 200 /cmm Ascitic fluid for malignant cea : Negative Ascitic fluid for NTB — Not detected Ascitic fluid APA : 44 U/L Grave Xpent — Negative



LABORATORY MEDICINE DEPARTMENT



Patient Details
Patient Name : MS. NUR JAHAN
Contact No : 01819022765
Invoice No : NE2510427149
Gender : F
Age : 62Y
Invoice Date : 20/10/25
ULID : H12510540080

Specimen Details
Sample Collected : 20/10/25 02:03 PM
Sample Received : 20/10/25 02:34 PM
Result Date : 20/10/25 05:16 PM

Referral Details
WARD-16, CMCH.
CMCH

HORMONE REPORT

Investigation	Result	Unit	Reference Value	Method
CA-125, SERUM	5769.9	U/mL	Upto 35 U/mL	

Method: CLIA

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

RB.

Hafiz

Checked By

Rupam Barua
B.Sc(Hons.), M.Sc
Sr. Scientific Officer
Epic Health Care.

PROF. DR.MD. HAFIZUL ISLAM
MBBS, M. Phil (Medical Biochemistry)
Professor & Head
Department of Biochemistry, CMCH.

Print by & Date : VALID on 20/10/2025 07:31:45 PM

প্রধান শাখা: এপিক সেন্টার ১৬ কে.বি.ফজলুল কাদের রোড, পাঁচলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল সেন্টারের বিপরীতে)। ☎ ০১৬৮৪-৪২১১০০, ০১৬৮৭-০০৩০৪২, ০১৬৮৭-০০৩০৪৬
কোম্পানি পূর্ব পোষ্ট শাখা: ৩৬ কে.বি.ফজলুল কাদের রোড, পাঁচলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল পূর্ব গেইটের বিপরীতে)। ☎ ০১৬৮৪-৪২১১০০, ০১৬৮৪-৪২০১১০, ০১৬৮৪-৪২০১১১
আন্দরকিরা শাখা: ৬নং মোমিন রোড (চট্টগ্রাম সিটি কর্পোরেশন ভবনের বিপরীতে), আন্দরকিরা, চট্টগ্রাম। ☎ ০১৬৮৭-৪২১১০১, ০১৬৮৪-৪২১১১০

epichealthcare info@epichcl.com www.epichcl.com



চট্টগ্রাম ম্যা-শিশু ও জেনারেল হাসপাতাল
Chattogram Maa-Shishu General Hospital
Agrabad, Chattogram. Tel : 02333312365, 02333318521, 02333318525,
02333320063, 02333310534, 02333310536, Fax : 02333325409
E-mail : cmshctg@gmail.com, infoctg@cmshctg.org, Website : www.maa-shishu-cig.org

REPORT

Patient Name : NUR JAHAN

Ref. By : Prof./Dr.

Reg. No : 3495374

Lab Sl No : 1-02/45

Unit :

Floor :

Ward :

Cabin :

Bed : ONCOLOGY 08
6TH

Age : 62Y-0M-0D

Sex : Female

Received Date : 02-11-25

Reported Date : 02-11-25

Examination	Result	Normal Value / Range
Blood Grouping & Rh-D Typing (BLOOD)		
Blood Group	"O"	
Rh Typing	(+ve) Positive	
Antigen	"O" Positive	

Dr. Suparna Dey
MBBS, DPS & T.M.CPS
Assistant Professor (cc)
Head of Department
Blood Transfusion Medicine
CMOSH Medical College,

DR. Fahmina

omit
19/10/28

CA/25.
CEA
6. Electrolytes

fluid
body for
export,
chemistry,
highly cell
active

fluid aspiration
on 18/10/25 @ 9:00pm

CT Abdomen
Colonoscopy

F10 < 18/10/25
11:00 AM

- Diet: Diabetic + high protein - Legumes white per day

Nebu 2 Salbutamol 2 8 hourly -
2cc NS + 2 ml salbutamol
inj. Ceftriaxone - 1

• inj. Ceftriaxone 1g/inj. 120ml (1gm)
1 vial I/V x 12 hourly

tab. Rifagut (550 mg)
1 + 0 + 1

• tab. Esotid (20mg) (A/c)
1 + 0 + 1

Syp. Avolae
2 tsf at night

Tab. Omidon ($\frac{1}{2}$ hr A/c)
1 + 1 + 1

- Please monitor V/S/R

Dr. Nana

P/A $\leftarrow$ 20/10/25
9.50 AM

inf. NS 500ml
2/4 @ running

Q/A

nebu e ludicent 12 haly



LABORATORY MEDICINE DEPARTMENT

Patient Name: MRS. NUR JAHAN BED-15
Contact No: 01819022765
Invoice No: NE2510420607
Gender: F
Age: 62Y
Sample Collected: 15/10/25 05:01 PM
Sample Received: 15/10/25 05:56 PM
ULID: H12510531641
WARD-16, CMCH
CMCH
Result Date: 15/10/25 07:57 PM

BIOCHEMISTRY REPORT

Investigation	Result	Unit	Reference Value	Method
CREATININE, SERUM*	1.89	mg/dL	Male: 0.73-1.18 Female: 0.55-1.02 Child(<15 years): 0.30-1.0	
	28.0	ml/min/1.73m ²		

INTERPRETATIVE GUIDE:

The MDRD Study equation has been validated extensively in population with impaired kidney function (eGFR <60 mL/min/1.73m²), including kidney transplant recipients.
Clinical situations where eGFR results may be unreliable and/or misleading:
- Acute changes in kidney function (eg. acute kidney failure)
- Kidney-dependent patients
- Unusual dietary intake (eg. vegetarian diet, high protein diet, creatinine supplements)
- Extremes of body size
- Losses of skeletal muscle, paraplegia, those with high muscle mass and amputees
- Liver disease
- Elderly women

Interference with creatinine assay: Spectral Interferences (e.g., bilirubin, some drugs)
Chemical Interferences (e.g., glucose, ketones, bilirubin, some drugs)

The NCEP presently recommends reporting estimated GFR values greater than or equal to 60 mL/min/1.73m² simply as ≥ 60 mL/min/1.73m² not an exact number.

Lab # ISO 15189:2012 accredited

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

Checked By:

Avijit Chowdhury
Diploma In Lab Technology
Medical Lab Technologist

DR. NAHIDA AFRIN
MBBS, M. Phil (Biochemistry)
Assistant Professor (CC)
Rangamati Medical College

Printed By & Date: JOSEPH on 15/10/2025 08:12:48 PM

স্বাক্ষর: এপি কে. বি. স্বাক্ষরিত কামের রোড, পাঁচলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল সেন্টার বিপরীতে)। ☎ ০১৮১৯-৮২২১০০, ০১৮১৯-০০৮০৮৬, ০১৮১৯-০০৮০৮৬
চট্টগ্রাম পূর্ব পোস্ট শাখা: ০৬ কে. বি. স্বাক্ষরিত কামের রোড, পাঁচলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল সেন্টার বিপরীতে)। ☎ ০১৮১৯-৮২২১০০, ০১৮১৯-১১০২২০, ০১৮১৯-১১০২২০
আমরা কলকাতা শাখা: ৬৮৫ মোহন রোড (চট্টগ্রাম সিটি কর্পোরেশন ভবনের বিপরীতে), আমরা কলকাতা, চট্টগ্রাম। ☎ ০১৮১৯-৮০২০২০, ০১৮১৯-৮০২০২০

ULTRASONOGRAM REPORT

Patient ID : H12510531641
Invoice No : NE2510420607
Patient Name : MRS. NUR JAHAN BED-15
Ref Doctor : WARD-16, CMCH.

HN: 
Report No: 125000303354
Invoice Date: 15/10/2025 03:23 PM

Counter 05
Report Status: PREPARED
Delivery Date: 16/10/2025
Age/Gender: 62Y 1D / Female

Test name : USG-Whole Abdomen

ULTRASONOGRAM OF WHOLE ABDOMEN:

Liver is slightly enlarged in size with homogenously increased parenchymal echotexture. Few small hypoechoic lesions (Up to 1.9 cm) are seen in both lobes. Intrahepatic bile ducts are not dilated.

Gall bladder is contracted; wall is thickened (4.0 mm). Echogenic structures are seen within the gall bladder.

Extrahepatic bile ducts are not dilated.

Visualized part of Pancreas is normal in size and echogenicity. No peripancreatic fluid collection is seen.

Spleen is normal in size with homogenous parenchymal echotexture.

Both the kidneys are normal in size, shape and position.

Cortex and medulla are well defined.

No calculus or calyceal dilatation is seen.

Urinary bladder is well filled and smooth in outline. No internal echogenic structure is seen.

Uterus appears atrophied.

There is a solid mass (5.2 x 4.5 cm) in Lt. side of pelvis.

Collection of fluid is seen in peritoneal & Lt. pleural cavity.

Interpretation:

- Lt. adnexal solid mass (? Ca. ovary).
- Marked particulate ascites & Lt. mild pleural effusion.
- Few small hepatic SOLs (? Metastatic)
- Moderate fatty change in liver (Gr. II) & mild hepatomegaly.
- GB sludge with contracted GB.

PROF. DR. M. DIDARUL ALAM

MBBS, MD (IPGMR)

Fellow MRI (Mumbai)

Advanced training in CT scan & PET CT (Mumbai)

Ex. Head, Dept. of Radiology & Imaging: USTC.

Page 1 of 1

Software By : Mysoft Limited

স্বাস্থ্য সেবা: একটি সেটার, ১৬ কে.বি ফজলুল কাদের রোড, পাটলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল সেন্টার স্টেটের বিপরীতে)।
ফোন: ০১৬৮৪-৪৯৯১০০, ০১৬৮৪-০০৬০৪৩, ০১৬৮৪-০০৬০৪৩
ফোন: ০১৬৮৪-৪৯৯১০০, ০১৬৮৪-১০০২১০, ০১৬৮৪-১০০২১০
স্বাস্থ্য সেবা: ৩৬ কে.বি ফজলুল কাদের রোড, পাটলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল সেন্টার স্টেটের বিপরীতে)।
ফোন: ০১৬৮৪-৪৯৯১০০, ০১৬৮৪-১০০২১০, ০১৬৮৪-১০০২১০
স্বাস্থ্য সেবা: ৩৬ কে.বি ফজলুল কাদের রোড (চট্টগ্রাম সিটি কর্পোরেশন ভবনের বিপরীতে), আমদারকিনা, চট্টগ্রাম।



LABORATORY MEDICINE DEPARTMENT

Patient Name: **MR. RUPAK JANA** Sample ID: **100012345** Age: **45Y**
 Contact No: **9876543210** Patient Date: **20230501** Ref: **1000123456789**
 Address: **123 Main Road, Kolkata - 700001** Request Date: **20230501 10:30 AM**
 Doctor: **DR. RUPAK JANA**

HORMONE REPORT

Parameter	Result	Unit	Reference Value	Method
TSH	0.05	uIU/L	0.01-0.04	CLIA

End of Report


SMARUP DEV NATH
 MSc in Biochemistry &
 Molecular Biology
 Biochemist
 Health Care


DR. SANJIDA BHABUN
 MSc in Medical Biochemistry
 Consultant Clinical Chemistry
 Health Care





LABORATORY MEDICINE DEPARTMENT



Patient Name : MS. NUR JAHAN
Contact No : 01819022765
Invoice No : NE2510427149
Gender : F
Age : 62Y
Invoice Date : 20/10/25
ULID : H12510540080
Sample Collected : 20/10/25 02:03 PM
Sample Received : 20/10/25 02:34 PM
Result Date : 20/10/25 05:08 PM
WARD-16, CMCH.
CMCH

HORMONE REPORT

Investigation	Result	Unit	Reference Value	Method
CEA, SERUM	0.05	ng/ml	<5.093 ng/mL	

Method: CLIA

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

RB.

Checked By

Rupam Barua
B.Sc(Hons.), M.Sc
Sr. Scientific Officer
Epic Health Care

Hafiz

PROF. DR.MD. HAFIZUL ISLAM
MBBS, M. Phil (Medical Biochemistry)
Professor & Head
Department of Biochemistry, CMCH.

Print by & Date : WALID on 20/10/2025 07:32:09 PM

পূর্বমণি সেন্টার, ১৯ কে বি ফজলুল কাদের রোড, পাঁচলাইশ, চট্টগ্রাম। চট্টগ্রাম মেডিকেল সেন্টার গেইটের বিপরীতে। ☎ ০১৮৮৮-৮৯১৯০০, ০১৮৮৯-০০২০৮৯, ০১৮৮৯-০০২০৮৯
 চট্টগ্রাম পূর্ব গেইট শাখা: ০৯ কে বি ফজলুল কাদের রোড, পাঁচলাইশ, চট্টগ্রাম। চট্টগ্রাম মেডিকেল পূর্ব গেইটের বিপরীতে। ☎ ০১৮৮৮-৮৯১৯০০, ০১৮৮৮-৮৯১৯০০, ০১৮৮৮-৮৯১৯০০
 আলফা ক্রিয়া শাখা: ৯নং মেইন রোড চট্টগ্রাম সিটি কর্পোরেশন ডবলার বিপরীতে, আলফা ক্রিয়া, চট্টগ্রাম। ☎ ০১৮৮৯-৮৯১৯০০, ০১৮৮৮-৮৯১৯০০



মেঘনা ল্যাবরেটরি

MEGHNA LABORATORY

Quality healthcare and staff...

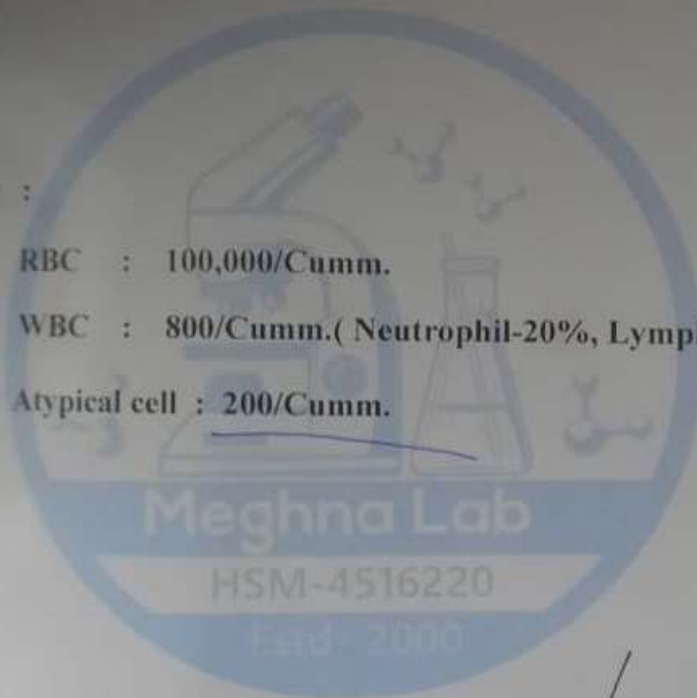
Date of Recv : 19/10/2025 Date of Report : 19/10/2025
Patient Name : MRS NUR JAHAN Sex: FEMALE Age: 62Yrs
Ref: 003
Specimen: CNEB W-16 B-15
TEST: ASCITIC FLUID FOR CYTOLOGY.

Cytology :

RBC : 100,000/Cumm.

WBC : 800/Cumm. (Neutrophil-20%, Lymphocyte-80%)

Atypical cell : 200/Cumm.



DR. MOHAMMED ABDUL MAZED
MBBS, MCPS, M. Phil (Microbiology)
Professor & Head Microbiology
BGC Trust Medical College

01312-654491

১৬ ডি. বি. পল্লবী রাস্তা, ব্রাহ্মণবাড়ী, (পশ্চিমবঙ্গ)
পিসিএইচসি, ৮৫০০০১, কলকাতা-৭০০০০১
ইমেইল- meghnalab@gmail.com

epichealthcare info@epichcl.com www.epichcl.com



মেঘনা ল্যাবরেটরী

MEGHNA LABORATORY

Quality Healthcare and Staff

Lab No: 029 Date of Sample: 18/10/2025 Date of Report: 19/10/2025
Patient Name: MR. KUM. JAHAN Sex: FEMALE Age: 62Yrs
Ref: CMCH, W-16, B-15 (U/03)
Specimen: ASCITIC FLUID FOR BIOCHEMISTRY, ADA

Biochemistry :

Glucose : 64 mg/dl.

Protein : 4.1 gm/dl.

Adenosine deaminase (ADA) : 44 U/L.

Normal : < 30 U/L.

Suspect : 30 - 60 U/L.

Positive : > 60 U/L.

Meghna Lab

HSM-4516220

Estd. 2000

DR. MOHAMMED ABDUL MAZED
MBBS, MCPS, M. Phil (Microbiology)
Professor & Head Microbiology
BGC Trust Medical College



১৬ ডক. ডি. মজলুম আবদুল মাজেড (মাইক্রোবায়োলজি)
মেঘনা ল্যাবরেটরী, ঢাকা-১২০০। ইমেইল: meghnalab@gmail.com

HOTLINE
01312-654491



LABORATORY MEDICINE DEPARTMENT

Patient Name : MRS. NUR JAHAN BED-15
Contact No : 01819022765
Invoice No : NE2510420607
Gender : F
Sample Collected : 15/10/25 05:01 PM
Invoice Date : 15/10/25
Sample Received : 15/10/25 05:56 PM
Age : 62Y
WARD-16, CMCH.
ULID : H12510531641
CMCH
Result Date : 15/10/25 07:07 PM

HORMONE REPORT

Investigation	Result	Unit	Reference Value	Method
ALPHA FETO PROTEIN (AFP)	0.9	IU/mL	Adult: <10 IU/mL Pregnant women: <60 IU/mL	

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

SUMITH BARUA JOY
M.Sc in Biochemistry
& Molecular Biology,
Jr Scientific Officer,
Epic Health Care.

DR. NAHIDA AFRIN
MBBS, M. Phil (Biochemistry)
Assistant Professor (CC)
Rangamati Medical College

Checked By : AYAT on 15/10/2025 07:39:56 PM

Address: ১৬৬ কে. বি. ফজলুল কাদের রোড, পাঁচলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল সেন্টার গেইটের বিপরীতে)।
১৬৬ কে. বি. ফজলুল কাদের রোড, পাঁচলাইশ, চট্টগ্রাম। (চট্টগ্রাম মেডিকেল সেন্টার গেইটের বিপরীতে)।
১৬৬ কে. বি. ফজলুল কাদের রোড (চট্টগ্রাম সিটি কর্পোরেশন ডবলডেইলির বিপরীতে), আব্দারকিছা, চট্টগ্রাম।

DR. MOHAMMED ABDUL WAIED
AGES, M.D., M. Phil (Microbiology)
Professor & Head Microbiology
BOC Trust Medical College

© 2010 The Authors
Journal compilation © 2010 Blackwell Publishing Ltd

education | info@epd.com | www.epd.com



মেঘনা ল্যাবরেটরী



মেঘনা ল্যাবরেটরী

MEGHNA LABORATORY

Quality healthcare and staff...

No.: 029 Date of Recv : 18/10/2025 Date of Report : 20/10/2025
Patient Name : MRS. NUR JAHAN Sex: FEMALE Age: 62Yrs
Ref./Doctor : CMCH, W-16, B-15 (U/03)
Specimen : ASCITIC FLUID FOR C/S

Culture Shows : No growth of bacteria after 48 hours incubation at 37⁰ C



DR. MOHAMMED ABDUL MAZED
MBBS, MCPS, M. Phil (Microbiology)
Professor & Head Microbiology
BGC Trust Medical College



১৬ জি. বি. ফার্মাসিউটিক্যাল রোড (আডিসনাল জব্বিন লেভেল) ব্রিগেজ
পোস্টবক্স-৮৫৩৩৩, ঢাকা-১১০০৮৮। ইমেইল-meghnalab@gmail.com

HOTLINE
01312-654491

F. DR. ASM MOSTAQUE AHMED

MBBS, M. PHIL, MD (PATH)
Specialist in Cytopathology & Histopathology
Lab Services
Munir Mas-U-Shafa Hospital Medical College
Dhaka, Bangladesh

BIO-PATH

126, Jamal Khan Road, Chattogram.
Telephone: 02333355051

Patient Name: Mrs. Nur Jahan

Age: 62 Yrs. Sex: Female. C-316/25.

Ref. By: W-No-16, B-No-15, CMCH / Meghna Lab.

Lab No: (29) Received date: 18.10.25.

Reporting date: 20.10.25.

CYTOPATHOLOGY REPORT

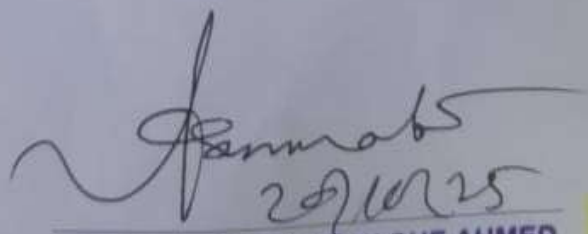
Specimen: Ascitic fluid for malignant cell.

Microscopic description:

Smears show moderately cellular material containing lymphocytes, macrophages and reactive mesothelial cells.

No malignant cell is seen.

Comment: Negative for malignant cell.



PROF. DR. ASM MOSTAQUE AHMED
MBBS, MCPS, M. PHIL, MD (PATH)

Checked by

বিঃ দ্রঃ প্রতিটি টেস্ট ও রক্ত একমাসের বেশি সংরক্ষণ করা হয় না। আপনার ধার্যজনীয় জিনিসটা সংগ্রহ করে আপনার নিকট সংরক্ষণ করুন (চার্জ প্রমোজ)

VISITING HOUR: EVERYDAY 9.00am - 8.30pm

FRIDAY CLOSED

CHATTAGRAM MAA-SHISHU O GENERAL HOSPITAL
Agrabad, Chittagong -4100

ADMISSION FORM

Daly Serial no

Admission SL: AD-10/25-6391

NUR JAHAN

3495374

Unit:

Ward:

Date & Time of Admission 30-10-25 1:20 pm

Birth: 30-10-1963

Bed/Cabin ONCOLOGY

Date Of Discharge

Sex: Female

RELIGION: Islam

Single

Multiple:

Age:

Occupation:

Age:

Occupation:

Name: LATE ABUL KASHEM

MAJ PARA, KHAJA ROAD, BADHARHAT, CHATTOGRAM.

Contact No: 01819022765

Admitted

Authorized Signature & Seal
User: Arpita Dey Add

FOLLOW UP AND PROGRESS SHEET

Date : 3.11.25

NAME : Nur Jahan AGE : 62y. SEX : F ADMISSION DATE :

WARD : onco BED NO : 8 WT : HOSPITAL DAY :

DX left ovarian mass + Evaluation

	MORNING	EVENING	NIGHT
C/C			
SPO ₂ :	98% in RA		
PULSE:	86 bpm		
BP:	100/70		
TEMPERATURE:	36		
R/R:	@		
H/L:	HBD/BS ↓ low RUC		
IN/OUT:	DIB INM/AK		
CBG:	7.5 mmol/L		
OTHERS:	at 8/A Distended.		
INVESTIGATION SUGGESTED:			
PLAN:			
DOCTOR SIGNATURE:			



CMOSH CANCER INSTITUTE & RESEARCH CENTRE

(A Project of Chattogram Maa-O-Shishu Hospital)
Agrabad, Chattogram 4100, Bangladesh, Customer Care : +88 01958-534827
E-mail : cmoshcancerinstitute27@gmail.com, cmoshcancerctg@gmail.com.
Website : www.cmoshbd.org

Treatment Sheet

Bed No. 08 Reg. No.

Name of Patient : Nur Jahan

Age: 62y

Note < 21.11.25
10:00 AM
Aseptic tap done
Amount 3L
Culture: Sterile

7:15 PM On-31.10.25

31/10/25 T-

With all aseptic precaution
Please transfuse ☒ cc of human whole blood (HBC)
From frozen plasma ☒ platelet ☒ drop/min if any reaction
gradually increase ☒ drop/min if any reaction
occurs stop this channel & call the duty doctor.
☒ 10 cc ☒ temp IV Set 1
☒ 10 cc ☒ temp IV Set
☒ 10 cc ☒ temp IV Set
☒ 10 cc ☒ temp IV Set
☒ 10 cc ☒ temp IV Set
☒ 10 cc ☒ temp IV Set

Note < 31.10.25
4:00 PM

Aseptic tap done
Amount: 3L
Culture: Sterile

Q/R 31/10/25 T-10:20 AM

Tab - Aetiz (spong)

1 + 0 + 1

— Rmr

Tab. Napadol

1 + 1 + 1

R

Plan (01.11.25)

- Core biopsy from left ovarian mass.
- FNAC from hepatic SOL.

Adv.

(4) USG guided pleural tap.
Core biopsy from left ovarian mass.



Reg. No./PID: 3495374
Patient Name: NUR JAHAN
Ref. by: CMOSH

ID No.: 3495374

Ward: ONCD-08
Sex: Female

Date: 30/10/25
Age: 62 YRS

Hematology Report

Estimations are carried out by SYSMEX 6-Part Diff. Automated Hematology Analyzer (Model: XN 550)

Test	Result	Reference Value
Hemoglobin	11.4 g/dL	Male: 13 - 17, Female: 12 - 16 g/dL
Hct (Wintrogren Method)	18 mm/1st Hour	M: 0 - 10, F: 0 - 20 mm in 1st hr
Total Count	10.0 X 10 ⁹ /L	4 - 11 X 10 ⁹ /L
Total WBC Count		
Differential Count		
Neutrophils	73 %	40 - 75 %
Lymphocytes	21 %	20 - 50 %
Monocytes	05 %	02 - 10 %
Eosinophils	01 %	01 - 06 %
Basophils	00 %	< 01 %
RBC Panel		
Total RBC Count	4.24 X 10 ¹² /L	F: 3.8 - 4.8, M: 4.5 - 5.5 X 10 ¹² /L
Hct	33.6 %	37.00 - 47.00 %
Hct	79.2 fL	76.00 - 96.00 fL
MCH	26.9 pg	27 - 32 pg
MCHC	33.9 g/dL	32.00 - 36.00 g/dL
RDW-SD	48.6 fL	42.5 ± 3.5 fL
RDW-CV	16.6 %	12.8 ± 1.2 %
PLT Panel		
Total Platelet Count	661 X 10 ⁹ /L	150 - 450 X 10 ⁹ /L
MPV	10.5 fL	9 - 13 fL
P-LCR	28.1 %	13 - 43 %
PCT	0.69 %	< 0.09 %
PDW	11.5 fL	9 - 17 fL

ROBUL ISLAM,
Medical Technologist (Haematology)
Chattogram Maa-Shishu O General Hospital.

DR. AMIT BHATTACHARJEE,
MO (Department of Haematology)
Chattogram Maa-Shishu O General Hospital

চট্টগ্রাম মেডিকেল কলেজ হাসপাতাল
CHITTAGONG MEDICAL COLLEGE HOSPITAL
ন্যাভরেটরি মেডিসিন বিভাগ
Department of Laboratory Medicine

Patient Name: MRS NUR JAHAN Gender: Female Age: 62Y
Invoice No: 2510190726 Delivery Date: 20-OCT-25
Report No: R251020123255 Sample Type: Blood
Bed No: ID NO: 0726
Received By: CHITTAGONG MEDICAL COLLEGE HOSPITAL

BIOCHEMISTRY REPORT

Investigation: Serum creatinine, Serum Electrolytes

Parameter	Result	Unit	Reference Value
Serum Creatinine	1.6	mg/dl	[M: 0.7 to 1.2 mg/dl F: 0.6 to 1.1 mg/dl Newborn: 0.3 to 1.0 mg/dl Child: 0.3 to 0.7 mg/dl]
<u>Serum Electrolytes</u>			
Sodium (Na ⁺)	133	mmol/L	135 - 145 mmol/L
Potassium (K ⁺)	5.5	mmol/L	3.50 - 5.00 mmol/L
Chloride (Cl ⁻)	100	mmol/L	96 - 106 mmol/L
Bicarbonate (HCO ₃ ⁻)	N/D	mmol/L	22 - 28 mmol/L

Medical Technologist
Chittagong Medical College Hospital

Sr. Clinical Pathologist/Clinical Pathologist
Chittagong Medical College Hospital

E-mail: labmedicinedept.cmch@gmail.com, Website: www.cmch.info