

DIAGNOSTIC REPORT


Order No	: 02606053445	MRN	: H12606039383
Patient's Name	: MRS. MINI AKTER	Collected	: 09/06/26 01:59 PM
Age/Gender	: 47Y 5D / Female	Received	: 09/06/26 02:18 PM
Report No	: 12606110624	Reported	: 14/06/26 12:57 PM
LAB ID	: 12606065253	Status	: FINAL
Ref. Doctor	: Dr. Sifat Abdullah MBBS, BCS(HEALTH) MD. ONCOLOGY		

DEPARTMENT OF MICROBIOLOGY
AEROBIC C/S - BLOOD
CULTURE & SENSITIVITY RESULT
Growth of *Burkholderia cepacia*

ANTIBIOTICS	INTERPRETATION	ANTIBIOTICS	INTERPRETATION
CEFTAZIDIME	S	TRIMETHOPRIM/SULFAMETHOXAZOLE	S
COLISTIN	R	MEROPENEM	R
LEVOFLOXACIN	R	CHLORAMPHENICOL	S

S-Sensitive, I-Intermediate, R-Resistant

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


MD. JAKARIA
 B.SC, MS (MICROBIOLOGY)
 SCIENTIFIC OFFICER (LAB.MEDICINE)
 OMNICARE DIAGNOSTIC LIMITED


Asst. Prof. Dr. S.M. Ali Ahmed
 MBBS, MD (MICROBIOLOGY)
 CONSULTANT (LAB.MEDICINE)
 OMNICARE DIAGNOSTIC LIMITED.

Omnicare Diagnostic Limited



পপুলার ডায়াগনস্টিক সেন্টার লিঃ POPULAR DIAGNOSTIC CENTRE LTD.

Shyamoli Branch Unit-2 : House - 5/1, Block - B, College Gate, Opposite Shaheed Suhrawardy Hospital
Mohammadpur, Dhaka, **Hotline : 09666787806**

Head Office : House # 16, Road # 2, Dhanmondi, Dhaka, Hotline : 10636, 09666787801, E-mail : info@populardiagnostic.com, Web : www.populardiagnostic.com

LABORATORY SERVICES

			
Patient Name	: MINI AKTER	Lab No	: 112788270
UHID	: SHM721309	Sample Collection Date	: 09/05/2026 03:05:45
Age / Gender	: 47 Y / F	Receiving Date	: 09/05/2026 09:05:24
Referred By	: DR. MOHAMMAD RAHMAT ULLAH BHUIYAN. MBBS. BCS.	Report Date	: 09/05/2026 11:05:59
		Report Status	: Final

MICROBIOLOGY REPORT

Ascitic Fluid for Cytology

Cytology: Total Leucocyte	50	/cmm
Polymorphs	10	%
Lymphocyte	70	%
Histiocytes	20	%
RBC (If any)	Nil	

Verified by : MD. RAYHAN KHAN

Verified at : 09/05/2026 09:05:24

Rayhan

Prof. Dr. Nazneen Naher Ayman
MBBS (DMC), MD Path (DMC), CMU.
Prof. and Head, Department of Cytopathology
National Institute of Cancer Research & Hospital.



গণপ্রজাতন্ত্রী বাংলাদেশ সরকার



শহীদ সোহরাওয়ার্দী মেডিকেল কলেজ হাসপাতাল

শেরে বাংলা নগর, ঢাকা-১২০৭, ওয়েবসাইট: www.shsmc.gov.bd, ইমেইল: ssh@hospi.dghs.gov.bd, ফ্যাক্স: +৮৮ ০২ ৫৫০২৬৭০১



BIOCHEMISTRY REPORT

Voucher No : 1695668 Rec. Date : 6-MAY-2026 Del. Date : 7-MAY-2026

Patient Name : MINI AKTER

Referred By : SHSMCH DOCTOR

Age : 47 Y 2 D

Sex : FEMALE

Sample : blood

Sample ID : 10126588-02

Tests : Creatinine, Serum ALT (SGPT), Serum Albumin

Test	Result	Unit	Reference Value
Serum Creatinine	0.43	mg/dL	New born (Upto 4 days) : 0.3-1.0 mg/dL Infant : 0.2-0.4 mg/dL Child : 0.3-0.7 mg/dL Adult : 0.4-1.4 mg/dL
Serum ALT	9.9	U/L	10 - 50 U/L
Serum Albumin	2.8	g/dL	3.6 - 5.2 g/dL

Rina Nasrin

Medical Technologist
ShSMCH, Dhaka

DR. Nusrat Jahan

Biochemist
Indoor Pathology
Shaheed Suhrawardy Medical College Hospital
Sher-E-Bangla Nagar, Dhaka-1207

Patient

ID 14022026-7
Name MINI AKTER
Birth Date
Gender

Exam

Accession #
Exam Date 14-02-2026
Description
Operator EMAR





গণপ্রজাতন্ত্রী বাংলাদেশ সরকার



শহীদ সোহরাওয়ার্দী মেডিকেল কলেজ হাসপাতাল

শেরে বাংলা নগর, ঢাকা-১২০৭, ওয়েবসাইট: www.shsmc.gov.bd, ইমেইল: ssh@hospi.dghs.gov.bd, ফ্যাক্স: +৮৮ ০২ ৫৫০২৬৭০১



HAEMATOLOGY REPORT

Voucher No : 1695668 Rec. Date : 6-MAY-2026 Del. Date : 7-MAY-2026

Patient Name : MINI AKTER

Referred By : SHSMCH DOCTOR

Age : 47 Y 2 D

Sex : FEMALE

Sample : blood

Sample ID : 10126588-01

Test : CBC

Tests are Carried out by Sysmex XN-1000 & Rechecked by Specialist (IPD)

Test	Result	Unit	Normal Range (Adult)
Haemoglobin	10.2	g/dL	Male: 13-17, Female: 12-16 g/dL. Infant: 3.0-19.0 g/dL M: 0-10, F: 0-20 mm in 1st hr
Total Count :			
Total WBC Count	6820	cmm	Adult: 4,000-11,000, Infant: 6,000-18,000/cmm Child: 5,000-15,000, At Birth: 10,000-25,000/cmm
Differential Count :			
Neutrophils	66	%	Adult: 40 - 70, Child : 20 - 50
Lymphocytes	26	%	Adult: 20 - 40, Child : 40 - 75
Monocytes	07	%	Adult: 02 - 08%
Eosinophils	01	%	Adult: 00 - 06%
Basophils	00	%	Adult: 00 - 01%
IG%	0.1	%	
RBC Panel :			
Total RBC Count	3.75	Million / μ L	3.5-5.5 Million ul
HCT	29.7	%	37.00-47.00%
MCV	79.2	fL	76.00-96.00 IL
MCH	27.2	pg	27 - 32 pg
MCHC	34.3	g/dL	32.00-36.00 g/dl
RDW-SD	46.0	fL	42.5 $\pm$ 3.5 fL
RDW-CV	16.1	%	12.8 $\pm$ 1.2 %
PLT Panel :			
Total Platelets Count	372000	cmm	150,000 - 450,000/cmm
MPV	11.9	fL	9 - 13 fL
P-LCR	39.1	%	13 - 43 %
PCT	0.44	%	0.23 - 0.36 %
PDW	14.3	fL	9 - 17 fL

Rina Nasrin

Medical Technologist
ShSMCH, Dhaka

DR. Nusrat Jahan

DR. Nusrat Jahan

Biochemist
Indoor Pathology
Shaheed Suhrawardy Medical College Hospital
Sher-E-Bangla Nagar, Dhaka-1207

Print By & Date : Report Delivery, 07-05-2026 08:34:00 AM

Powered By : LUCID

2026 - 419

Reg	2665	Age	45 Yer
Name	Mini Akter	Date	14-Feb-26
Refd. by	Dr.Md Sabidur Rahamn MBBS,BCS,MD	Sex	Female

USG OF WHOLE ABDOMEN



There is marked ascites.

Liver is normal in size having uniform hepatic parenchyma. Portal vein is normal.

Gallbladder is normal in volume and wall is thickened.

It contains no stone or mass.

B. Tree is not dilated.

Pancreas is normal in size and echogenicity.

Spleen is not enlarged in size, shows uniform echo texture. Splenic vein is normal.

Both the kidneys are normal in size and position.

Renal parenchyma are normal.

Pelvi-caliceal systems are not dilated.

Urinary bladder is normal in outline.

No intravesical lesion is seen.

Uterus is normal in size (7.4 cm x4.9 cm) & tissue texture with empty cavity.

No abnormality is seen in adnexal region.

Comment	Marked ascites (Benign).
---------	--------------------------

Signature
14. Feb 26

Dr. S. K. Majumder
MBBS, DMU, FCGP, CCD
Consultant Sonologist
Southern General Hospital, Faridpur

Patient Name : Mrs. Mini Akter

Age : 45 Y- 0 M- 0 D

Sex : Female Date : 14/02/2026

Referred By : Dr. Md. Sabidur Rahman , MBBS (Dhaka), BCS (Health), MD (Gastroenterology)

PID : 101072665

Print Date : 14/02/2026 5:31 pm

RID : 110087331



Specimen: Blood

Sample Date : 14/02/2026 2:37:00PM

Report Date : 14/02/2026 5:29 PM

Haematology

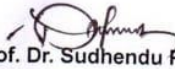
Estimations are carried out by "Mindary BC-760" Fully Automated Haematology Analyzer & Verified Manually

Test	Result	Reference Range
Haemoglobin	9.9 g/dl	M: 13-17, F: 12-16 g/dl
ESR (Westergren Method)	100 mm in 1st hr.	M: 0-15, F: 0-20 mm in 1st hr.
Total Count		
Total WBC Count	9200 /cmm	4,000-11,000/cmm
Cir. Eosinophils Count	92 /cmm	40-450 /cmm
Differential Count		
Neutrophils	74 %	Child (25-66%), Adult (40-70%)
Lymphocytes	20 %	Child (25-62%), Adult (20-40%)
Monocytes	05 %	Child (02-07%), Adult (02-08%)
Eosinophils	01 %	Child (02-07%), Adult (02-06%)
Basophils	00 %	00-01%
RBC Panel		
Total RBC Count	3.65 m/μL	M: 4.5-6.5, F: 3.8-5.8 m/μL
HCT/PCV	29.7 %	M: 40-54, F: 37-47 %
MCV	81.4 fL	80-100 fL
MCH	27.0 pg	27-32 pg
MCHC	33.3 g/dl	32-36 g/dl
RDW-CV	12.6 %	10-16 %
RDW-SD	37.8 fL	39.0 - 46.0
PLT Panel		
Total Platelet Count	640000 /cmm	1,50,000-4,50,000 /cmm
MPV	9.2 fL	9-13 fL
P-LCR	20.6 %	13-43 %
PCT	0.589 %	0.10-0.28
PDW	16.2 fL	9-17 fL



Checked By: 
Mridul Kanti Biswas
Diploma in Medical Technology (Lab)
Sr. Medical Technologist

Finalized By: 
Hasan Al Mamun
Diploma in Lab Medicine
B.Sc. (Hon's) in Laboratory Technology
Scientific Officer


Prof. Dr. Sudhendu P. Biswas
MBBS, D. Bact.
Prof. Of Microbiology
Diabetic Association Medical College
Faridpur.

Patient Name : Mrs. Mini Akter

Age : 45 Y- 0 M- 0 D

Sex : Female Date : 14/02/2026

Referred By : Dr. Md. Sabidur Rahman , MBBS (Dhaka), BCS (Health), MD (Gastroenterology)

PID : 101072665

Print Date : 14/02/2026 5:32 pm

RID : 110087333



Specimen: Blood

Sample Date : 14/02/2026 2:37:00PM

Report Date : 14/02/2026 5:29 PM

Biochemistry

Estimations are carried out by BioSystem BA 400 Automated Biochemistry Analyzer

Test	Result	Reference Range
RBS (Random Blood Sugar)	4.78 mmol/L	< 7.8 mmol/L

Checked By:

Mridul Kanti Biswas

Diploma in Medical Technology (Lab)
Sr. Medical Technologist

Finalized By:

Hasan Al Mamun

Diploma in Lab Medicine
B.Sc. (Hon's) in Laboratory Technology
Scientific Officer

Prof. Dr. Sudhendu P. Biswas

MBBS, D. Bact.
Prof. Of Microbiology
Diabetic Association Medical College
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12/B, West Khabaspur, Faridpur.

✉ sghl.fpb@gmail.com; information.sghl@gmail.com <https://www.sghlbd.com>

Hotline : +880-1823 113377, 01550 725800

Mobile : +880-1550 725751-3



INV. No. **ONC-INV-11524**
Patient Name **Mrs. Mini Akter**
Age/Gen **45 Years | Female**
Referred By **Dr. M. M. Shahin-UL-Islam MBBS,**
FCPS(Medicine), MD(Gastro.), BSM
Source **FARIDPUR OSS* - (1)**
Source ID **25977**

Barcode No **40306**
Invoice Generated **17/02/2026 01:14 PM**
Sample Received **17/02/2026 01:14 PM**
Report Generated **18/02/2026 10:39 AM**



Report Of Special Examination

Investigation	Result	Unit(s)	Reference Range
BC0101-CA-125 Serum CA-125 Method (CLIA)	1471.7	U/mL	0.00 - 35.0

~~~~~ End of report ~~~~~



  
**Md. Shipon Haque**  
Medical Technologist(Lab)  
Oncos Molbiol Limited

  
**Dr. Barnali Sen**  
MBBS, MPH, MD(Virology)  
Consultant

Oncos Molbiol Limited  
Lubdhok, 3<sup>rd</sup> Floor, Plot-474, Road-3  
Sector-12, Uttara, Dhaka-1230, Bangladesh  
Tel: +880-2-7920405  
Fax: +880-2-7920407

অনকোস মোলবায়োল লিমিটেড  
লুব্ধক, ৪র্থ তলা, প্লট-৪৭৪, রোড-৩  
সেক্টর-১২, উত্তরা, ঢাকা-১২৩০, বাংলাদেশ  
ফোন : +৮৮০-২-৭৯২০৪০৫  
ফ্যাক্স : +৮৮০-২-৭৯২০৪০৭

e-mail: oncos.molbiol@radiant.com.bd

Patient Name : Mrs. Mini Akter

Age : 45 Y- 0 M- 0 D

Sex : Female Date : 14/02/2026

Referred By : Dr. Md. Sabidur Rahman , MBBS (Dhaka), BCS (Health), MD (Gastroenterology)

PID : 101072665

Print Date : 14/02/2026 5:32 pm

RID : 110087334



Specimen: Urine

Sample Date : 14/02/2026 2:37:00PM

Report Date : 14/02/2026 5:30 PM

**Urine R/E M/E**

| Test                                  | Result   | Reference Range |
|---------------------------------------|----------|-----------------|
| <b><u>Physical Examination</u></b>    |          |                 |
| Colour                                | Straw    | Straw           |
| Appearance                            | Clear    | Clear           |
| Sediment                              | Nil      | Nil             |
| Specific gravity                      | 1.020    | 1.005-1.030     |
| <b><u>Chemical Examination</u></b>    |          |                 |
| Reaction                              | Acidic   | Acidic          |
| Acetone                               | Not done | Nil             |
| Albumin                               | Nil      | Nil             |
| Suger                                 | Nil      | Nil             |
| <b><u>Microscopic Examination</u></b> |          |                 |
| Pus cells/WBC                         | 5-7 /HPF | 0-4             |
| Epithelial Cells                      | 3-4 /HPF | 0-5             |

Checked By:

**Mridul Kanti Biswas**

Diploma in Medical Technology (Lab)  
Sr. Medical Technologist

Finalized By:

**Hasan Al Mamun**

Diploma in Lab Medicine  
B.Sc. (Hon's) in Laboratory Technology  
Scientific Officer

Prof. Dr. Sudhendu P. Biswas

MBBS, D. Bact.  
Prof. Of Microbiology  
Diabetic Association Medical College  
Faridpur.

ফরিদপুর গ্যাস্ট্রোলিভার এন্ড পেডিয়াট্রিক কেয়ার সেন্টার

শতনীড় রশিদ কমপ্লেক্স, ২য় তলা, ফরিদ শাহ রোড (কাঠপাটির মোড় ও সোনালী ব্যাংকের মোড়ের মাঝে), বিলটুলি, ফরিদপুর।

 [fglpcare@gmail.com](mailto:fglpcare@gmail.com),  [www.facebook.com/faridpurgastroliver](https://www.facebook.com/faridpurgastroliver)



## BIOCHEMISTRY REPORT



|                                                                                                           |                         |                          |                         |
|-----------------------------------------------------------------------------------------------------------|-------------------------|--------------------------|-------------------------|
| Invoice No : D2602025977                                                                                  | Invoice Date : 15/02/26 | Delivery Date : 16/02/26 | Report No : 12602014410 |
| Patient Name : MRS. MINI AKTER                                                                            | Age : 45Y               | Gender : Female          |                         |
| Referred By : Prof. Dr. M. M. Shahin-Ul-Islam, MBBS, FCPS(Medicine), MD(Gastroenterology), FMCH, Faridpur |                         |                          |                         |
| Sample : BLOOD                                                                                            | LAB. No :               |                          |                         |
| Tests :                                                                                                   |                         |                          |                         |

| Test                                  | Result     | Reference Value                                                                 |
|---------------------------------------|------------|---------------------------------------------------------------------------------|
| <u>Albumin</u><br>S. Albumin          | 26.0g/L    | Adults: 35.0 - 52.0 g/L<br>Newborns (0-4 days): 28.0 - 44.0 g/L                 |
| <u>Creatinine</u><br>Serum Creatinine | 0.89 mg/dl | Male : 0.60 - 1.40 mg/dl<br>Female: 0.40-1.20 mg/dl<br>Child: 0.20 - 0.70 mg/dl |

RAMANATH SUTRADHAR

Medical Technologist (Lab)  
FGLP Care Centre  
SMF Reg No: 36515

MD. ALOM MIAH

Medical Technologist(Lab)  
FGLP Care Centre  
SMF Reg No. 20317

Dr. Nishat Chowdhury

MBBS,BCS(H),PGT  
Lecturer(Pathology)  
Faridpur Medical College, Faridpur.

সিরিয়ালের জন্য: শনি থেকে বৃহস্পতিবার, সকাল ৮টা থেকে রাত ৯টা পর্যন্ত (শুক্রবার বন্ধ)  
০১৫৩২৪৮৬৭৮৯০১২৩৪৫৬৭৮৯০১২৩৪৫৬৭৮৯০১২৩৪৫৬৭৮৯০১২৩৪৫৬৭৮৯০১২৩৪৫৬৭৮৯০  
রোগী দেখার সময়: বিকাল ৪টা থেকে রাত ৮টা (শনি থেকে বৃহস্পতিবার)  
যে কোন তথ্যের জন্য: ০১৯৭৯-৯৮৬২৯০।



# ফরিদপুর গ্যাস্ট্রোলিভার এন্ড পেডিয়াট্রিক কেয়ার সেন্টার

শতনীড় রশিদ কমপ্লেক্স, ২য় তলা, ফরিদ শাহ রোড (কাঠপট্টির মোড় ও সোনালী ব্যাংকের মোড়ের মাঝে), বিলটুলি, ফরিদপুর।

✉ fglpcare@gmail.com, 🌐 www.facebook.com/faridpurgastroliver



## Immunology Report



|                                                                                                           |                         |                          |                         |
|-----------------------------------------------------------------------------------------------------------|-------------------------|--------------------------|-------------------------|
| Invoice No : D2602025977                                                                                  | Invoice Date : 15/02/26 | Delivery Date : 16/02/26 | Report No : 12602014411 |
| Patient Name : MRS. MINI AKTER                                                                            | Age : 45Y               | Gender : Female          |                         |
| Referred By : Prof. Dr. M. M. Shahin-UI-Islam, MBBS, FCPS(Medicine), MD(Gastroenterology), FMCH, Faridpur |                         |                          |                         |
| Sample : BLOOD                                                                                            | LAB. No : 12602048940   |                          |                         |
| Tests :                                                                                                   |                         |                          |                         |

| Test                    | Result     | Reference Value |
|-------------------------|------------|-----------------|
| Alfa Feto Protein (AFP) | 0.75 IU/mL | < 6.0 IU/mL     |

Method : Estimations are carried out by fully automated Chemiluminescence Immunoassay (CLIA) Analyzer MAGLUMI 800.



**RAMANATH SUTRADHAR**  
Medical Technologist (Lab)  
FGLP Care Centre  
SMF Reg No: 36515

**MD. ALOM MIAH**  
Medical Technologist(Lab)  
FGLP Care Centre  
SMF Reg No. 20317

**Dr. Nishat Chowdhury**  
MBBS,BCS(H),PGT  
Lecturer(Pathology)  
Faridpur Medical College, Faridpur.

সিরিয়ালের জন্য: শনি থেকে বৃহস্পতিবার, সকাল ৮টা থেকে রাত ৯টা পর্যন্ত (শুক্রবার বন্ধ)  
০১৫১১-৯৮৬২৯৯, ০১৫১১-৯৮৬২৯২ এই নাম্বারে যোগাযোগ করুন।  
রোগী দেখার সময়: বিকাল ৪টা থেকে রাত ৮টা (শনি থেকে বৃহস্পতিবার)  
যে কোন তথ্যের জন্য: ০১৯৭৯-৯৮৬২৯০।



# ফরিদপুর গ্যাস্ট্রোলিভার এন্ড পেডিয়াট্রিক কেয়ার সেন্টার

শতনীড় রশিদ কমপ্লেক্স, ২য় তলা, ফরিদ শাহ রোড (কাঠপাট্টির মোড় ও সোনালী ব্যাংকের মোড়ের মাঝে), বিলটুলি, ফরিদপুর।

✉ fglpcare@gmail.com, 🌐 www.facebook.com/faridpurgastroliver



## IMMUNOLOGICAL TEST REPORT



|                                                                                                           |                         |                          |                         |
|-----------------------------------------------------------------------------------------------------------|-------------------------|--------------------------|-------------------------|
| Invoice No : D2602025977                                                                                  | Invoice Date : 15/02/26 | Delivery Date : 16/02/26 | Report No : 12602014412 |
| Patient Name : MRS. MINI AKTER                                                                            | Age : 45Y               | Gender : Female          |                         |
| Referred By : Prof. Dr. M. M. Shahin-UI-Islam, MBBS, FCPS(Medicine), MD(Gastroenterology), FMCH, Faridpur |                         |                          |                         |
| Sample : BLOOD                                                                                            | LAB. No :               |                          |                         |
| Tests :                                                                                                   |                         |                          |                         |

| Test            | Result       | Reference Value |
|-----------------|--------------|-----------------|
| Anti-HBc Total: | 0.12AU/ml    | <0.35 AU/mL     |
| Opinion:        | Non-Reactive |                 |

Method : Estimations are carried out by fully automated Chemiluminescence Immunoassay (CLIA) Analyzer MAGLUMI 800.

Note : Result less than 0.35 AU/mL considered as Non-Reactive.  
Result more than or equal to 0.35 AU/mL considered as Reactive.

**RAMANATH SUTRADHAR**  
Medical Technologist (Lab)  
FGLP Care Centre  
SMF Reg No: 36515

**MD. ALOM MIAH**  
Medical Technologist(Lab)  
FGLP Care Centre  
SMF Reg No. 20317

**Dr. Nishat Chowdhury**  
MBBS,BCS(H),PGT  
Lecturer(Pathology)  
Faridpur Medical College, Faridpur.

সিরিয়ালের জন্য: শনি থেকে বৃহস্পতিবার, সকাল ৮টা থেকে রাত ৯টা পর্যন্ত (শুক্রবার বন্ধ)  
০১৫১১-৯৮৬২৯০, ০১৫১১-৯৮৬২৯২ এই নাম্বারে যোগাযোগ করুন।  
রোগী দেখার সময়: বিকাল ৪টা থেকে রাত ৮টা (শনি থেকে বৃহস্পতিবার)  
যে কোন তথ্যের জন্য: ০১৯৭৯-৯৮৬২৯০।



INV. No. **ONC-INV-11524**  
Patient Name **Mrs. Mini Akter**  
Age/Gen **45 Years | Female**  
Referred By **Dr.M. M. Shahin-UL-Islam MBBS,**  
**FCPS(Medicine), MD(Gastro.), BSM**  
Source **FARIDPUR OSS\* - (1)**  
Source ID **25977**

Barcode No **40305**  
Invoice Generated **17/02/2026 01:14 PM**  
Sample Received **17/02/2026 01:14 PM**  
Report Generated **18/02/2026 10:39 AM**



### Report Of Cancer Marker Examination

| Investigation                   | Result | Unit(s) | Reference Range |
|---------------------------------|--------|---------|-----------------|
| <b>CA-19.9</b><br>Serum CA-19.9 | 9.96   | U/mL    | 0.00 - 30.9     |

~~~~~ End of report ~~~~~




Md .Shipon Haque
Medical Technologist(Lab)
Oncos Molbiol Limited


Dr. Barnali Sen
MBBS, MPH, MD(Virology)
Consultant

Oncos Molbiol Limited
Lubdhok, 3rd Floor, Plot-474, Road-3
Sector-12, Uttara, Dhaka-1230, Bangladesh
Tel: +880-2-7920405
Fax: +880-2-7920407

অনকোস মোলবায়োল লিমিটেড
লুদক, ৪র্থ তলা, প্লট-৪৭৪, রোড-৩
সেক্টর-১২, উত্তরা, ঢাকা-১২৩০, বাংলাদেশ
ফোন : +৮৮০-২-৭৯২০৪০৫
ফ্যাক্স : +৮৮০-২-৭৯২০৪০৭

e-mail: oncos.molbiol@radiant.com.bd



ফরিদপুর গ্যাস্ট্রোলিভার এন্ড পেডিয়াট্রিক কেয়ার সেন্টার

শতনীড় রশিদ কমপ্লেক্স, ২য় তলা, ফরিদ শাহ রোড (কাঠপট্টির মোড় ও সোনালী ব্যাংকের মোড়ের মাঝে), বিলটুলি, ফরিদপুর।

✉ fglpcare@gmail.com, 🌐 www.facebook.com/faridpurgastroliver



SEROLOGY REPORT



Invoice No : D2602025977 Invoice Date : 15/02/26 Delivery Date : 16/02/26 Report No : 1260201441

Patient Name : MRS. MINI AKTER

Age : 45Y

Gender : Female

Referred By : Prof. Dr. M. M. Shahin-Ul-Islam, MBBS, FCPS(Medicine), MD(Gastroenterology), FMCH, Faridpur

Sample : BLOOD

LAB. No :

Tests :

| Test | Result | Reference Value |
|--------------------------|----------|-----------------|
| Anti HCV Screening (ICT) | Negative | |

RAMANATH SUTRADHAR

Medical Technologist (Lab)
FGLP Care Centre
SMF Reg No: 36515

MD. ALOM MIAH

Medical Technologist(Lab)
FGLP Care Centre
SMF Reg No. 20317

Dr. Nishat Chowdhury

MBBS,BCS(H),PGT
Lecturer(Pathology)
Faridpur Medical College, Faridpur.

সিরিয়ালের জন্য: শনি থেকে বৃহস্পতিবার, সকাল ৮টা থেকে রাত ৯টা পর্যন্ত (শুক্রবার বন্ধ)
০১৫১১-৯৮৬২৯১, ০১৫১১-৯৮৬২৯২ এই নাম্বারে যোগাযোগ করুন।
রোগী দেখার সময়: বিকাল ৪টা থেকে রাত ৮টা (শনি থেকে বৃহস্পতিবার)
যে কোন তথ্যের জন্য: ০১৯৭৯-৯৮৬২৯০।



হেল্থ কটেজ ডায়াগনস্টিক সেন্টার

রজনীগন্ধা টাওয়ার (২য় তলা), কাঠপাট্টা, পুরাতন পাসপোর্ট অফিস মোড়, ফরিদপুর
সিরিয়ালের জন্যঃ ০২৪৭৮৮৪৭৪৭৭, ০২৮৮৬-৯৮৮৫৩৩, ০২৭৯৯-৮৬২৭৫০

| | | | |
|---------|---|------|--------------|
| Reg. No | : V1121632 | Date | : 24-02-2026 |
| P. Name | : Mrs. Mini Akter. | Age | : 45 yrs. |
| Refd By | : DR. M.M. Shahin-Ul-Islam. MBBS. FCPS. | Sex | : Female |

TVS of pelvic organs



Thank you for your kind referral!

- Urinary bladder : Walls are not thickened. No intravesical lesion is seen.
- Uterus : A/V normal in size measuring about of 6.6X4.2X3.4 cm.
Myometrium is uniform.
Endometrium is 4.0 mm.
Mild endometrial fluid is seen.
Cervix is normal in size & of normal echo.
- Adnexae : Both ovaries are enlarged in size with smaller follicles.
RO shows irregular outlined soft tissue mass of about 2.2X2.6 cm. vol. 6.5 cc
LO shows irregular outlined soft tissue mass of about 3.6X3.6 cm. vol. 17.5 cc.
- POD : Shows gross ascites.
- Impression : 1. Smaller follicles and 4.0 mm endometrium.
2. Bilateral ovarian mitotic masses with peritoneal extension.
3. Mild endometrial fluid—?Endometritis.

Adv. TVS guided Core biopsy from the ovarian mass.

Checked by
Priya

Dr. Salma
Dr. Salma Shah Nawaz Parvin.
MBBS(DMC) MD(Dhaka)
Associate Prof. & Head, Radiology
Faridpur Medical College Hospital.



Shaheed Suhrawardy Medical College & Hospital

শহীদ সোহরাওয়ার্দী মেডিকেল কলেজ হাসপাতাল
Sher-e-Bangla Nagar, Dhaka-1207

W-103

FP-25



ভর্তি ফি - ১৫ টাকা

Received
at 10:30 AM
05.05.26

রোগী ভর্তির ফরম ও রোগ বৃত্তান্ত SL 26/380



Patient ID: 1444457

Invoice No: 1688357

নাম **MINI AKTER**

পিতা/স্বামীর নাম **Father :NUR UDDIN MOLLAH**

বয়স **47 Y**

লিঙ্গ **Female**

ধর্ম **Islam**

পেশা

ফোন নং **01738594692**

এনআইডি

ঠিকানা (বর্তমান)

স্থায়ী **FARIDPUR**

নিকট/স্থানীয় আত্মীয়র নাম **ANOWAR - SISTER**

ঠিকানা

ভর্তির তারিখ ও সময় **2026-05-05 10:20:27 AM**

ছাড়িয়া দেওয়ার তারিখ ও সময়

রোগ

বিভাগে **Cancer**

ওয়ার্ডে ভাড়া/বিনা ভাড়া

এর অধীনে ভর্তি করা হইল

স্বাক্ষর

নাম

পদবী

মাতা

কেবিন/শয্যা নম্বর

ডায় সিফাত আব্দুল্লাহ
এম.বি.বি.এস, বিসিএস (ক্যা)
এম ডি (মেডিকেল অফিসার)
মেডিকেল অফিসার
শহীদ সোহরাওয়ার্দী মেডিকেল কলেজ হাসপাতাল
এ-৪৬৩০৮

সংক্ষিপ্ত ইতিহাস:

গুরুতর অসুস্থতা বোধ করিয়া ০৫/০৫/২৬ তারিখে কনসাল্টেশন
করেছেন। গুরুতর অসুস্থতা, শ্বাস-প্রশ্বাস। পতীসহ গুরুতর অসুস্থতা
করেছেন। গুরুতর অসুস্থতা বোধ করিয়া ০৫/০৫/২৬ তারিখে হাসপাতালে ভর্তি
করা হয়েছে।
Time 10:10 AM
17.5.26

স্বাক্ষর
সোহানা



Shaheed Suhrawardy Medical College & Hospital
শহীদ সোহরাওয়ার্দী মেডিকেল কলেজ হাসপাতাল
Sher-e-Bangla Nagar, Dhaka-1207



Department- 103



OPD Ticket (টিকেট মূল্য ১০ টাকা)

Inv. No: 1688122

Contact No:

Date: 05-05-2026 10:06 AM

Patient ID: 1444457

Age: 47 Y

Name : MINI AKTER

Gender: Female

Department : Cancer

Token No : 7

Rx

C 125 : 147)

BL ~~adrenal~~ tumor.

Admission Under
Medical Oncology

[Handwritten signature]

PROF. DR. ABDULLAH AL MAMUN KHAN
MBBS, BCS (Health), MD (Medical Oncology)
Professor & Head
Department of Medical Oncology
Shaheed Suhrawardy Medical College Hospital
Sher-E-Bangla Nagar, Dhaka-1207



DIAGNOSTIC REPORT

| | | | |
|--------------|--|-----------|---------------------|
| Order No | : O2606053445 | MRN | : H12606039383 |
| Patient Name | : MRS. MINI AKTER | Collected | : 09/06/26 01:59 PM |
| Age / Gender | : 47Y 2D / Female | Received | : 09/06/26 02:17 PM |
| Report No | : 12606109083 | Reported | : 11/06/26 02:49 PM |
| LAB ID | : 12606065252 | BED No | : |
| Ref. Doctor | : Dr. Sifat Abdullah MBBS,BCS(HEALTH) MD. ONCOLOGY | Status | : FINAL |

MICROBIOLOGY REPORT

AEROBIC CULTURE & SENSITIVITY - URINE

Culture result

No growth

(Incubation: aerobically at 37°C for 48 hours)

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


MD. JAKARIA
Scientific Officer


Asst. Prof. Dr. S.M. Ali Ahmed
MBBS, MD (MICROBIOLOGY)
CONSULTANT MICROBIOLOGIST (LAB.
MEDICINE)

Printed by : MARUF

Printed Date 11/06/2026

03:01:50 PM

Page 1 of 1

Omnicare Diagnostic Limited



DIAGNOSTIC REPORT

| | | | |
|---------------------|--|------------------|---------------------|
| Order No | : 02606053445 | MRN | : H12606039383 |
| Patient Name | : MRS. MINI AKTER | Collected | : 09/06/26 01:59 PM |
| Age / Gender | : 47Y / Female | Received | : 09/06/26 02:18 PM |
| Report No | : 12606107962 | Reported | : 09/06/26 03:24 PM |
| LAB ID | : 12606065254 | BED No | : |
| Ref. Doctor | : Dr. Sifat Abdullah MBBS,BCS(HEALTH) MD. ONCOLOGY | Status | : FINAL |

SEROLOGY REPORT

| Dengue NS1 Ag - SERUM | | | | |
|-----------------------|----------|------|-----------------|--------|
| Parameter | Result | Unit | Reference Value | Method |
| DENGUE Ag NS1 | Negative | | Negative | ICT |

Intended use:

To diagnose dengue infection in its early clinical phase.

Interpretive Guide:

Positive: The presence of dengue nonstructural protein 1 (NS1) antigen is consistent with acute-phase infection with dengue virus. The NS1 antigen is typically detectable within 1 to 2 days following infection and up to 9 days following symptom onset. NS1 antigen may also be detectable during secondary dengue virus infection, but for a shorter duration of time (1-4 days following symptom onset).

Negative: The absence of dengue NS1 antigen is consistent with the lack of acute-phase infection. The NS1 antigen may be negative if specimen is collected immediately following dengue virus infection (<24-48 hours) and is rarely detectable following 9 to 10 days of symptoms.

Limitations:

Results should be used in conjunction with clinical presentation and exposure history. Although the NS1 antigen is expected to be detected between 1st to 9th day after the onset of fever, the NS1 Antigen may not be detected in some dengue patients in whom anti-NS1 antibodies are produced, NS1 antigen detection can diagnose dengue infection only but can not differentiate between primary and secondary dengue infection. Determination of anti dengue antibodies may be helpful in this regard. Though uncommon, false-positive nonstructural protein 1 (NS1) results may occur in individuals with active infection due to other flaviviruses, including West Nile virus and yellow fever virus.

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

Md. Abdur Rahman

MS, M.Phil. (Biochemistry & Mol. Biology)
 Sr. Scientific Officer
 Dept. of Laboratory Medicine

Dr. Mohammad Ferdaus Kamal

MBBS, DCP, MS (Biotechnology)
 Senior Consultant
 & Head of Laboratory Service

Printed by : MARUF

Printed Date 09/06/2026

05:02:21 PM

Page 1 of 1

Omnicare Diagnostic Limited

শহীদ সোহরাওয়ার্দী হাসপাতাল

শেরে-বাংলা নগর

ঢাকা-১২০৭।

মল, মূত্র ও রক্ত পরীক্ষার ফর্ম

নাম *Mimi Akter* বয়স *৫৭* পুরুষ/মহিলা

ওপিডি/ওয়ার্ড এবং বিছানা নং তারিখ

রোগের বিবরণ

সম্ভাব্য অসুখের নাম

রোগ নির্ণয়

প্রয়োজনীয় পরীক্ষা - *Urine US*

Bladder US
US Ab

রিপোর্ট :-

১৭-৬-১৬
চিকিৎসক/সার্জন

ডাঃ সফাত আব্দুল্লাহ
এম.বি.বি.এস, বিসিএস (বাস্তা)
এম ডি (মেডিকেল অনকোলজি)
মেডিকেল অফিসার
শহীদ সোহরাওয়ার্দী মেডিকেল কলেজ হাসপাতাল
এ-৪৬৩০৯

ক্লিনিক্যাল প্যাথলজিস্ট

বাঃ নিঃ মুঃ- ৯৫/২০১৭-১৮, ১০ লক্ষ কপি, মুঃ আঃ নং-৩৭৮/২০১৭-১৮।



শহীদ সোহরাওয়ার্দী মেডিকেল কলেজ হাসপাতাল

শেরে বাংলা নগর, ঢাকা-১২০৭, ফোন: +৮৮ ০২ ৫৫০২৬৭০১, ইমেইল: haematology@dgsh.gov.bd, haematology.dgsh@gov.bd, haematology.dgsh@gov.bd, ফ্যাক্স: +৮৮ ০২ ৫৫০২৬৭০১

Age : 47 Y 1 M 4 D Sex : FEMALE

Sample ID : 10152153-01

Test : CBC

Tests are Carried out by Euroassay EH590 Analyzer & Rechecked by Specialist (IPD)

| Test | Result | Unit | Normal Range (Adult) |
|-----------------------------|--------|-------------------|---|
| Haemoglobin | 9.40 | g/dL | Male: 13-17, Female: 12-16 g/dL.
Infant: 3.0-19.0 g/dL
M: 0-10, F: 0-20 mm in 1st hr |
| Total Count : | | | |
| Total WBC Count | 7000 | /cumm | Adult: 4,000-11,000, Infant: 6,000-18,000/cumm
Child: 5,000-15,000, At Birth: 10,000-25,000/cumm |
| Differential Count : | | | |
| Neutrophils | 50 | % | Adult: 40 - 70, Child : 20 - 50 |
| Lymphocytes | 35 | % | Adult: 20 - 40, Child : 40 - 75 |
| Monocytes | 08 | % | Adult: 02 - 08% |
| Eosinophils | 07 | % | Adult: 00 - 06% |
| Basophils | 00 | % | Adult: 00 - 01% |
| RBC Panel : | | | |
| Total RBC Count | 3.35 | Million / μ L | 3.5-5.5 Million ul |
| HCT | 27.80 | % | 37.00-47.00% |
| MCV | 83.00 | fL | 76.00-96.00 fL |
| MCH | 28.10 | pg | Adult: 27 - 32 pg |
| MCHC | 33.80 | g/dL | 32.00-36.00 g/dL |
| RDW-SD | 50.30 | fL | 42.5 $\pm$ 3.5 fL |
| RDW-CV | 17.20 | % | Adult: 12.8 $\pm$ 1.2% |
| PLT Panel : | | | |
| Total Platelets Count | 147000 | cmm | 150,000-450,000/cmm |
| MPV | 10.10 | fL | 9-13 fL |
| P-LCR | 28.60 | % | 13-43 % |
| PCT | 0.15 | % | $\leq$ 09% |
| PDW | 12.30 | fL | 17fL |

DR. Sayema Jerien Trisha

Clinical Pathologist
Indoor Pathology
Shaheed Suhrawardy Medical College Hospital
Sher-E-Bangla Nagar, Dhaka-1207



BIOCHEMISTRY REPORT



Invoice No : B2606136362 **Invoice Date** : 08/06/26 **MRN** : H12606132954
Patient Name : MINI AKTER ID. 1683 **Age** : 47Y 0M 0D **Gender** : Female
Referred By : SELF
Client Name : MOD0002-SHSMCH-2
Client Address : Sher-E-Bangla Nagar, Mohammadpur, Dhaka-1207

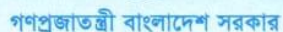
Sample : Serum **LAB. No** : AHL240964 **Report No** : 126000178329
Tests : S. Magnesium **Report Status** : Finalized
Coll. Time : 08/06/26 15:15 **Rcv. Time** : 08/06/26 15:37 **Release Time** : 08/06/26 18:20

| Test | Result | Method | Reference Value |
|-----------------|------------|------------|-----------------|
| Serum Magnesium | 1.27 mg/dL | Photometry | 1.6 - 2.6 mg/dL |

Vaben Dhali
Medical Technologist
Ascent Health Ltd.

Mohammad Nazmul Huda
B.Sc (Hons), M.Sc
Biochemistry & Molecular Biology
Senior Manager, Lab-Medicine
Ascent Health Limited

Prof. Dr. Md. Saidur Rahman
MBBS DCP (BSMMU) M.Phil (Path)
Professor of pathology
Mugda Medical College
Consultant Pathologist
Ascent Health Ltd.



শহীদ সোহরাওয়ার্দী মেডিকেল কলেজ হাসপাতাল

শেরে বাংলা নগর, ঢাকা-১২০৭, বাংলাদেশ। www.vsnl.net.bd ইমেইল: vsnl@vsnl.net.bd, vsnl@vsnl.gov.bd, ফ্যাক্স: +৮৮ ০২ ৫৫০২৬৭০১

Voucher No : 1831683 Rec. Date : 8-JUN-2026 Del. Date : 9-JUN-2026

Patient Name : MINI AKTER

Referred By : SHSMCH DOCTOR

Age : 47 Y 1 M 4 D

Sex : FEMALE

Sample : blood

Sample ID : 10152153-02

Tests : Electrolytes (Na,K⁺,Cl), Serum Calcium

| Test | Result | Unit | Reference Value |
|-----------------------------|--------|--------|------------------|
| Serum Electrolytes : | | | |
| Serum Sodium (Na) | 144 | mmol/L | 136 - 148 mmol/L |
| Serum Potassium (K) | 3.12 | mmol/L | 3.6 - 5.2 mmol/L |
| Serum Chloride (Cl) | 103 | mmol/L | 95 - 105 mmol/L |
| Serum Calcium | 7.2 | mg/dL | 8.1-10.4 mg/dL |

khuliza

Khadiza Khatun

Medical Technologist
ShSMCH, Dhaka

Strigina

DR. Sayema Jerien Trisha

Clinical Pathologist
Indoor Pathology
Shaheed Suhrawardy Medical College Hospital
Sher-E-Bangla Nagar, Dhaka-1207

Print By & Date : Report Delivery.

Powered By : **LU**CID Technologies
Your Business Partner

Shaheed Suhrawardy Medical College Hospital
Dept. of Medical Oncology
Ward No.3

Request For Consultation

Name of pt: Mim Akter Age: 45yr Ward: Lo3 Bed: 25

Date of admission: Date of referral:

To
Prof./Assoc.Prof./Asst.Prof./Consultant
Dept. of Anaesthesia ShSMCH

Sir

This for kind information that this pt was admitted with the complaints

of.....
.....

O/E:

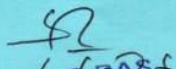
Inv.....
.....

Dx: Ca breast (High grade) i Electrolyte
serum imbalance.

Cause of referral: For Cr line

I would be thankful if you kindly give your valuable opinion for further management.

With thanks.


DR. T. K. DAS
MBBS, BCS (H), MD (Oncology)
Asst. Professor (Radiotherapy)
Shaheed Suhrawardy Medical College & Hospital
Sher-E-Bangla Nagar, Dhaka-1207
Registration Number: A 42238



Government of the People's Republic of Bangladesh
NATIONAL INSTITUTE OF LABORATORY MEDICINE & REFERRAL CENTRE
Plot # F/17-A, Sher-E-Bangla Nagar, Dhaka-1207
www.nilmrc.gov.bd
Contact : +88 02-44827350



CLINICAL PATHOLOGY DEPARTMENT



| | | | |
|--|----------------------------------|--------------------------|-------------------------|
| Invoice No : V2606828472 | Invoice Date : 04/06/26 | Delivery Date : 05/06/26 | Report No : 12606605864 |
| Patient Name : MIM AKTER | Age : 45Y | Gender : Female | |
| Referred By : Shaheed Suhrawardy Medical College and Hospital (ShSMCH) | | | |
| Sample : BLOOD. | LAB. No : 12606728905 | | |
| Tests : S. Electrolytes Profile | | | |
| Coll. Time: 04/06/26 11:05 am | Receive Time : 04/06/26 11:36 am | | |



Test is carried out by K-lite 8

| Test | Result | Reference Value |
|------------------------|---------------|--------------------|
| S. Electrolytes | | |
| Sodium | 134.66 mmol/L | 135-145 mmol/L |
| Potassium | 2.09 mmol/L | 3.5-5.5 mmol/L |
| Chloride | 94.21 mmol/L | 96 - 106 mmol/L |
| Carbon Dioxide | 26.19 mmol/L | 20 - 29 mmol/L |
| Bicarbonate | 24.88 mmol/L | 23.0 - 29.0 mmol/L |



HN :

414

Report Status : Finalized

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Medical Technologist Lab

Shariful Islam

M.Sc in Microbiology (PU)
B.Sc (Lab.), DMLT (Lab.)
NILMRC,

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Dr. Mariam Jamila Shapla

MBBS, BCS, M.Phil (Pathology)
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Ast Professor Dept. of Pathology
NILMRC, Sher E Bangla Dhaka.



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Biochemistry REPORT

Invoice No : V2606828472 Invoice Date : 04/06/26 Delivery Date : 05/06/26 Report No : 12606606566
Patient Name : MIM AKTER Age : 45Y Gender : Female
Referred By : Shaheed Suhrawardy Medical College and Hospital (ShSMCH)

Sample : SERUM LAB. No : 12606728904
Tests : Phosphate Serum
Coll. Time: 04/06/26 11:05 am Receive Time : 04/06/26 11:42 am



Test is carried out by Beckman Coulter AU 480-Bio

| Test | Result | Reference Value |
|-----------|-----------|--|
| Phosphate | 2.0 mg/dl | Adult: 2.5 - 4.5 mg/dl
Child: 3.0 - 7.0 mg/dl |



HN :

414

Report Status : Finalized

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Medical Technologist Lab

Tofayel Ahmed

B.Sc (DU), DMLT (Lab)
NILMRC, Sher-E-Bangla Nagar, Dhaka

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Dr. Snigdha Mandal

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Medical Officer
NILMRC

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HAEMATOLOGY REPORT



AN :

Invoice No : V2606828472 Invoice Date : 04/06/26 Delivery Date : 05/06/26 Report No : 12606607151
Patient Name : MIM AKTER Age : 45Y Gender : Female
Referred By : Shaheed Suhrawardy Medical College and Hospital (ShSMCH)

Sample : WHOLE BLOOD LAB. No : 12606728902
Tests : CBC

Test is carried out by Automated Hematology Analyzer Sysmex XN-3000 and rechecked manually., Starred RS 3

| | Measured Value | Normal Range |
|-----------------------|-------------------------|--|
| Haemoglobin | 10.4 gm/dL | Adult Male : (13.0-18.0)gm/dL
Adult Female: (11.5-16.5)gm/dL |
| ESR | 70 mm/hr | Male : (0-10)mm in 1st hour
Female: (0-20)mm in 1st hour |
| RBC total count | 3.84 $10^6/\mu\text{L}$ | (3.70-5.50) $10^6/\mu\text{L}$ |
| HCT | 31.7 % | Male : (40.0-55.0)%
Female: (37.0-47.0)% |
| MCV | 82.6 fL | (80.0-100.0) fL |
| MCH | 27.1 pg | (27.0-32.0) pg |
| MCHC | 32.8 gm/dL | (31.0-34.0) gm/dL |
| RDW-CV | 16.6 % | (11.0-14.0) % |
| WBC total count | 3.53 $10^3/\mu\text{L}$ | Adult : 4.00-11.00
0-30 Days: 9.1-34.0
1-23 Mo : 6.0-14.0
2-9 Yrs : 4.0-12.0
10-17 Yrs: 4.0-10.5 |
| Platelets total count | 169 $10^3/\mu\text{L}$ | 150 - 500 $10^3/\mu\text{L}$ |
| MPV | 11.5 fL | (9.0-12.0) fL |
| | Absolute | Normal Value |
| Neutrophil | 1.77 $10^3/\mu\text{L}$ | 2.00-7.50 $10^3/\mu\text{L}$ |
| Lymphocyte | 1.37 $10^3/\mu\text{L}$ | 1.00-4.00 $10^3/\mu\text{L}$ |
| Monocyte | 0.36 $10^3/\mu\text{L}$ | 0.2-1.0 $10^3/\mu\text{L}$ |
| Eosinophil | 0.01 $10^3/\mu\text{L}$ | 0.02-0.50 $10^3/\mu\text{L}$ |
| Basophil | 0.01 $10^3/\mu\text{L}$ | 0.00-0.10 $10^3/\mu\text{L}$ |
| Immature Cells/Blasts | 0.01 $10^3/\mu\text{L}$ | |
| NRBC | 0.00 $10^3/\mu\text{L}$ | |
| | Value % | Normal Value % |
| Neutrophil | 50.1 % | (50.0-70.0) % |
| Lymphocyte | 38.8 % | (20.0-40.0) % |
| Monocyte | 10.2 % | (2.0-8.0) % |
| Eosinophil | 0.3 % | (1.0-6.0) % |
| Basophil | 0.3 % | (0.0-1.0) % |
| Immature Cells/Blasts | 0.3 % | |
| NRBC | 0.0 % | |

Report Status : Finalized

Powered by: MYSOFT Ltd.

Dr. Ariful Islam
Medical Technologist Lab
Ariful Islam
Medical Technologist (Lab)
NILMRC

P./Checked By

Dr. Naznin Begum
Dr. Moshammat Naznin Begum
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Department of Haematology

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CLINICAL PATHOLOGY DEPARTMENT



Invoice No : V2606828472 Invoice Date : 04/06/26 Delivery Date : 05/06/26 Report No : 12606606335
Patient Name : MIM AKTER Age : 45Y Gender : Female
Referred By : Shaheed Suhrawardy Medical College and Hospital (ShSMCH)

Sample : SERUM LAB. No : 12606728903
Tests : S. Creatinine, S. Calcium (Total), S. Magnesium, S. Albumin, SGPT (Serum ALT)
Coll. Time: 04/06/26 11:05 am Receive Time : 04/06/26 11:50 am



Test is carried out by Indiko Plus -2 CP

| Test | Result | Reference Value |
|--------------------|-------------|---|
| S. Calcium (Total) | ✓ 6.6 mg/dL | 8.6-10.3 mg/dL |
| Creatinine | 0.40 mg/dL | Male: 0.6-1.4 mg/dL
Female: 0.5-1.2 mg/dL
Age 3 to 18 years 0.3-0.7 mg/dL |
| S. Albumin | ✓ 2.0 g/dL | 3.5 - 5.2 g/dL |
| S. Magnesium | 1.4 mg/dL | 1.6-2.3 mg/dL |
| SGPT (Serum ALT) | 32 U/L | Male: < 45 U/L
Female: < 35 U/L |



HN :

414

Report Status : Finalized

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Medical Technologist Lab

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Ast Professor Dept. of Pathology
NILMRC, Sher E Bangla Dhaka.

Shaheed Suhrawardy Medical College & Hospital

Sher-E-Bangla Nagar, Dhaka-1207

Department of Medical Oncology

Name : Mini Akter Age : 45Y Sex : F Date : 23/05/2026
Address : Faridpur Reg No. : 2026419 Wt : 30kg Mobile : 01754342541



Visit No: 3

O/E

Sociodemographic : Education-
I/P/SSC/HSC/Grad

Personal habit : smoker/ex
smoke/betelnut/bet

Family history : +ve
of cancer father/mother/uncle

Δ

- Ca Lt adnexal mass ascitis
- High grade serous carcinoma
- Ca Ovary
- NACT

Rx.

1. Infusion NS 100 ml + Inj. Naurif 1 amp+ Inj. Roxadex 1 amp+ inj. avil 1 amp IV @ 50 d/m
2. Inj. Pantoprazole 40 mg IV slowly stat
3. Inj. Bevacizumab 400mg - 100mlNS - 35d/m **Aristo-01997719533**
4. Inj. Paclitaxel 200mg - 500ml-NS - 45d/m
5. Inj. Carboplatin 450mg - 5%DA500ml - 60d/m
6. Inf. NS 100ml after each drug 100ml - iv - 80d/m
7. D2: Inj. Filgrastim 30MU - S/C

উপদেশঃ

- নিয়মিত ঔষধ খাবেন।
- "চলবে" লেখা ঔষধ চিকিৎসকের পরামর্শ ছাড়া বন্ধ করবেন না।
- প্রত্যেক কেমোথেরাপির পর ৯ম দিন এবং কেমোথেরাপির আগের দিন - CBC, SGPT, S. Creatinine পরীক্ষা করবেন
- TB-MO-ShSMCH
- আপনার কেমোথেরাপি.....21.....দিন পরপর হবে।
- Surgery-after-3/4Cycle-CT



HISTOPATHOLOGY REPORT

| | | | |
|--------------|--|---------------|---------------------|
| Order No | : O2605048465 | MRN | : H12605036249 |
| Patient Name | : MS. MINI AKTER | Received | : 18/05/26 10:30 AM |
| Age / Gender | : 47Y /Female | Reported | : 21/05/26 03:26 PM |
| Report No | : 12604050106 | Status | : Final |
| LAB ID | : 12604052097 | Histo Ref. No | : 2630-294 |
| Ref. Doctor | : Dr. Sifat Abdullah MBBS,BCS(HEALTH) MD. ONCOLOGY | | |
| Test Name | : Histopathology; small Specimen | | |



Specimen name: Tissue from adnexal mass, left

2026-419

Gross description: Specimen received in formalin with the patient's name and age consists of multiple linear pieces of core tissue, the largest one measures 1.0 cm and the smallest one measures 0.2 cm in length.
Section code: A1,A2: Entirely embedded in 2 blocks.

Microscopic appearance: Sections show multiple pieces of core tissue. It reveals a neoplasm composed of round to oval cells arranged in papillary solid patterns, infiltrating into fibrocollagenous stroma. The tumor cells are polygonal to hobnail in appearance with abundant clear to eosinophilic cytoplasm, enlarged pleomorphic hyperchromatic nuclei and conspicuous nucleoli. Occasional mitotic figures are noted. Areas of hyalinized stroma are present. Foci of necrosis is seen.

Diagnosis: Tissue from adnexal mass, left: USG guided core needle biopsy:
Consistent with high grade serous carcinoma

Remarks: Immunohistochemistry is recommended

Dr. Rejwana Nahar
MBBS (SSMC), BCS (Health), MD (Pathology)
Assistant Professor (Pathology)
Mugda Medical College
Associate Consultant
Histopathology & Cytopathology
Omnicare Diagnostic Ltd.

Dr. Asaduzzaman Asad, MD
MBBS (Dhaka), BCS (Health), MD (Pathology)
DipRCPath (UK), IFCAP (USA)
Associate Professor of Pathology
Head, Laboratory Services Division
National Institute of Burn and Plastic Surgery
Consultant, Omnicare Diagnostic Ltd.

Omnicare Diagnostic Limited


DIAGNOSTIC REPORT

Order No : O2605049186
 Patient Name : MINI AKTER
 Age / Gender : 47Y / Female
 Report No : 12605099973
 LAB ID : 12605060134
 Ref. Doctor : SELF

MRN : H12605036712
 Collected : 17/05/26 06:38 PM
 Received : 17/05/26 07:06 PM
 Reported : 17/05/26 07:45 PM
 BED No :
 Status : FINAL

HAEMATOLOGY REPORT

| CBC (COMPLETE BLOOD COUNT) - WHOLE BLOOD | | | | |
|--|--------|---------------------|-----------------|----------------------|
| Parameter | Result | Unit | Reference Value | Method |
| HAEMOGLOBIN | 9.4 | g/dL | 11.5 - 15.1 | Photometric |
| HCT | 27.2 | % | 34.4 - 44.6 | |
| RED BLOOD CELLS | 3.3 | 10 ⁶ /uL | 3.93 - 5.19 | Electrical Impedance |
| MCV | 82.2 | fL | 74.7 - 95.6 | |
| MCH | 28.5 | pg | 26.4 - 32.6 | |
| MCHC | 34.7 | g/dL | 32.9 - 35.8 | |
| RDW - CV | 15.6 | % | 12.0 - 18.0 | |
| RDW - SD | 48.5 | fL | 37.0 - 56.0 | |
| PLATELETS COUNT | 382 | 10 ³ /uL | 150 - 450 | Electrical Impedance |
| MEAN PLATELET VOLUME (MPV) | 9.7 | fL | 7.5 - 10.9 | |
| PLATELET DISTRIBUTION WIDTH (PDW) | 12.8 | fL | 11.0 - 20.0 | |
| TOTAL WBC COUNT | 8.27 | 10 ³ /uL | 4.0 - 11.0 | Flow Cytometry |
| DIFFERENTIAL LEUCOCYTE COUNT | | | | |
| NEUTROPHIL | 87.0 | % | 40.0 - 75.0 | |
| LYMPHOCYTE | 10.3 | % | 15.0 - 45.0 | |
| MONOCYTE | 1.6 | % | 4.0 - 13.0 | |
| EOSINOPHIL | 0.3 | % | 0.5 - 7.0 | |
| BASOPHIL | 0.8 | % | 0.0 - 1.0 | |
| Absolute Count | | | | |
| NEUTROPHIL | 7.18 | 10 ³ uL | 1.69 - 7.50 | |
| LYMPHOCYTE | 0.86 | 10 ³ uL | 1.24 - 3.97 | |
| MONOCYTE | 0.13 | 10 ³ uL | 0.23 - 0.77 | |
| EOSINOPHIL | 0.03 | 10 ³ uL | 0.04 - 0.55 | |
| BASOPHIL | 0.07 | 10 ³ uL | 0.00 - 0.09 | |
| ESR | 43 | mm (1st hr) | 2 - 32 | Capillary |

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

Md. Abdur Rahman

MS, M.Phil. (Biochemistry & Mol. Biology)
 Sr. Scientific Officer
 Dept. of Laboratory Medicine

DR. MD. MOSTAFIZUR RAHMAN

MBBS, MD (VIROLOGY)
 REGISTRAR (LABORATORY MEDICINE)
 OMNICARE DIAGNOSTIC LTD.

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DIAGNOSTIC REPORT

| | | | |
|---------------------|----------------|------------------|---------------------|
| Order No | : O2605049186 | MRN | : H12605036712 |
| Patient Name | : MINI AKTER | Collected | : 17/05/26 06:38 PM |
| Age / Gender | : 47Y / Female | Received | : 17/05/26 07:06 PM |
| Report No | : 12605099978 | Reported | : 17/05/26 08:01 PM |
| LAB ID | : 12605060133 | BED No | : |
| Ref. Doctor | : SELF | Status | : FINAL |

HAEMATOLOGY REPORT

| Activated Partial Thromboplastin Time (APTT) | | | | |
|--|--------|--------|-----------------|-----------------|
| Parameter | Result | Unit | Reference Value | Method |
| APTT | | | | |
| Control Value APTT | 31.5 | Second | | Clotting Assays |
| Patient Value APTT | 31.44 | Second | 25.0 - 38.0 | Clotting Assays |

Interpretive Guide

Intended Use

Screening for certain coagulation factor deficiencies and abnormalities (eg, factor VIII, IX, XI or XII) Detecting coagulation inhibitors such as lupus anticoagulant, antiphospholipid antibodies, specific factor inhibitors, and nonspecific inhibitors. Evaluating a prolonged APTT test result to assist in differentiating coagulation factor deficiencies from coagulation inhibitors, especially when the activated partial thromboplastin time (APTT) mixing test result are combined with result of other coagulation tests and clinical information. Monitoring heparin (unfractionated) therapy

Clinical information

The activated partial thromboplastin time (APTT) measures the integrity of the intrinsic (factors VII, IX, XI and XII) and common (factors II, V, X, and [fibrinogen]) pathway coagulation factors as well as contract factors, prekallikrein (PK) and high-molecular-weight kininogen (HMWK). The APTT assay depends on the phospholipid (a partial thromboplastin, contract activator (eg, silica), and ionic calcium supplied in the reagents. A prolonged APTT may be caused by congenital or acquired coagulation factor deficiencies, anticoagulant effect such as heparin anticoagulation therapy, and inhibition due to lupus anticoagulant as we as other nonspecific coagulation inhibitors (eg, monoclonal immunoglobulins). The normal full-term newborn activated partial thromboplastin time (APTT) may be up to 35% longer than in adults and even longer (up to twice the adult upper limit) in healthy premature infants. Typically, the APTT is in the adult reference range by age 3 months in healthy full-term infants and by age 6 month in healthy premature infants (30-60 weeks gestation).

Interpretation

Prolongation of the activated partial thromboplastin time (APTT) can occur as a result of deficiency of 1 or more coagulation factors (acquired or congenital in origin), or the presence of an inhibitor of coagulation such as heparin, a lupus anticoagulant, a "nonspecific" inhibitor such as a monoclonal immunoglobulin, or a specific coagulation factor inhibitor. The APTT mixing study, which uses equal volumes of patient and normal pool plasma, may be performed on specimens with a prolonged APTT to assist in differentiating coagulation factor deficiencies from coagulation inhibitors of all types (1-4). Correction of the APTT mix to within the normal reference range usually indicates a coagulation factor deficiency. If the prolonged APTT is due to an inhibitor (eg, specific coagulation factor inhibitor. Lupus anticoagulant, heparin) the APTT mix typically fails to correct a prolonged APTT. The APTT test is frequently used to monitor therapy with unfractionated heparin (UFH). Shortening of the APTT usually reflects either elevation of factor VIII activity seconds to acute or chronic illness or inflammation, or spurious result from suboptimal venipuncture, specimen collection or processing.

Cautions

For diagnostic activated partial thromboplastin time (APTT) testing, other than heparin therapeutic monitoring, specimens should not have any residual heparin present. Mild coagulation factor deficiency may not result in prolongation of the APTT. APTT testing will not detect all lupus anticoagulation or coagulation inhibitors.

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

Md. Abdur Rahman

MS, M.Phil. (Biochemistry & Mol. Biology)
 Sr. Scientific Officer
 Dept. of Laboratory Medicine

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**DIAGNOSTIC REPORT**

Order No : O2605049186
Patient Name : MINI AKTER
Age / Gender : 47Y / Female
Report No : 12605099977
LAB ID : 12605060135
Ref. Doctor : SELF

MRN : H12605036712
Collected : 17/05/26 06:38 PM
Received : 17/05/26 07:06 PM
Reported : 17/05/26 07:49 PM
BED No :
Status : FINAL

SEROLOGY REPORT**Blood Grouping And Rh Factor**

| Parameter | Result | Unit | Reference Value | Method |
|------------------|----------------|------|-----------------|---------------|
| Blood Group: ABO | "A" | | | Agglutination |
| Rh (D) | Positive (+ve) | | | |

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


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ID: 48465

Name: MINI AKTER

Age: 47 Y.

Date: 18-05-2026

IMAGE CORE BIOPSY NOTE

With all aseptic precaution Core biopsy done from left adnexal mass.

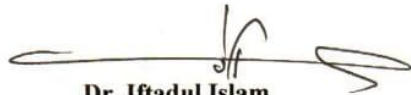
Adequate sample were collected by 18g core biopsy semiautomatic gun about 7 pieces of tissue collected in formalin.

During and after the procedure patient condition is satisfactory.

Adv: Histopathology.

Medicine:

1. NAPA 500mg
1+1+1 for 3 days.
2. CEF 3 200mg
1+0+1 for 7 days.



Dr. Iftadul Islam
MBBS, MD (Radiology & Imaging)
Advance Trained in CT Scan, MRI &
Interventional Procedure (Singapore).
Senior Consultant
Dept. of Radiology & Imaging.
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Omnicare Diagnostic Limited



গণপ্রজাতন্ত্রী বাংলাদেশ সরকার



শহীদ সোহরাওয়ার্দী মেডিকেল কলেজ হাসপাতাল

শেরে বাংলা নগর, ঢাকা-১২০৭, ওয়েবসাইট: www.shsmc.gov.bd, ইমেইল: ssh@hospi.dghs.gov.bd, ফ্যাক্স: +৮৮ ০২ ৫৫০২৬৭০১

Name: Mini Akter Age: 47 Yrs. Date: 11.05.2026.

- On USG, huge ascites is noted.
- Bilateral adnexal complex mass is noted.
- Biopsy from adnexal mass is only possible after aspiration of ascitic fluid.

Please send the patient for biopsy after aspiration of ascitic fluid.

[Signature]
11.05.26

Dr. Shraboni Roy
MBBS, BCS (R-Genl)
Medical Officer
Department of Radiology & Imaging
Shaheed Suhrawardy Medical College Hospital

SHAHEED SUHRAWARDY MEDICAL COLLEGE HOSPITAL

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গণপ্রজাতন্ত্রী বাংলাদেশ সরকার

শহীদ সোহরাওয়ার্দী মেডিকেল কলেজ হাসপাতাল

শেরে বাংলা নগর, ঢাকা-১২০৭, ওয়েবসাইট: www.shsmc.gov.bd, ইমেইল: ssh@hospi.dghs.gov.bd, ফ্যাক্স: +৮৮ ০২ ৫৫০২৬৭০১

DEPARTMENT OF RADIOLOGY & IMAGING

| | | | |
|-------------------------|--------------------|-------|--------|
| Name: <i>Mini Akter</i> | Age: <i>17 Yrs</i> | Days: | Sex: F |
| Date: <i>07/05/26</i> | SN: | | |

USG OF: Whole abdomen.

REPORT

- LIVER:** Normal in size. With uniform echotexture. No focal lesion is seen. *size 13 cm*
- GB:** Normal in size with normal wall thickness. Lumen is clear. ** Details are obscured by huge ascites.*
- BILIARY TREE:** Is not dilated.
- PANCREAS:** Appears normal. MPD is not dilated.
- SPLEEN:** Normal in size with uniform echotexture.
- KIDNEYS:** Both kidneys are normal in size, shape and position. pc system appear normal. Cortico medullary differentiation is well defined. *RK- 7.8 cm*
- URINARY BLADDER:** Well filled wall thickness is normal. *Debrui is noted in UB.*
- UTERUS:** Normal in size, shape & position. Myometrium is uniform in echotexture. Endometrial echo is normal. ** complex mixed echogenic mass is noted in both adnexal region, measuring about (2.9 x 4.0) cm on Rt side & (4.5 x 3.6) cm on left side which couldn't be well separated from the uterus.*
- ADNEXA:** Both adnexal regions appear normal.
- Cul-de-sac:** ~~clear~~ *Huge ascites is seen.*

IMPRESSION:

- Complex*
- ① Bilateral *Complex* adnexal mass.
 - ② Huge ascites.
 - ③ features of cystitis.

Adv. ECT / MRI of whole abdomen for further evaluation.

Dr. Tania.
07.05.26

শহীদ সোহরাওয়ার্দী হাসপাতাল

শেরে-বাংলা নগর

ঢাকা-১২০৭।

মল, মূত্র ও রক্ত পরীক্ষার ফরম

নাম Mini Akter বয়স 45y পুরুষ/মহিলা F-.....

ওপিডি/ওয়ার্ড এবং বিছানা নং তারিখ

রোগের বিবরণ

সম্ভাব্য অসুখের নাম

রোগ নির্ণয়

প্রয়োজনীয় পরীক্ষা ✓ CBC, S creatinine SGPT

রিপোর্ট :- ✓ USG Ab-WA
✓ S. Albumin

০৭/০৫/২০১৭

ডিকিৎসক/সার্জন
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