



IBN SINA DIAGNOSTIC & CONSULTATION CENTER, CHATTOGRAM

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ISO 9001:2015 Certified



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BIOCHEMISTRY REPORT



ID No : **CH719720** Bill on : 22/08/26, 01:49 PM Print. on : 22/08/26, 07:36 PM Deliv. on : 22/08/26, 09:00 PM
Name : JARIYA BEGUM Age : 50 Y 0 M 0 D Sex : F
Ref.by : CHATTOGRAM MEDICAL COLLEGE HOSPITAL. CMCH
Specimen: Blood, Ascitic Fluid; Ascitic flu Collected on : 22/08/26, 03:49 PM Received on : 22/08/26, 03:57 PM

Estimations are carried out by Siemens Dimension ExL with LM Chemistry Analyzer, VITROS- XT 7600

Parameter	Test Result	Reference Value
Ascitic Fluid Biochemistry		
Glucose	7.82 mmol/L	
Protein	1.79 gm/dL	
SAAG		
Serum Albumin	2.20 gm/dl	
Ascitic Fluid Albumin	0.25 gm/dl	
Serum - Ascites Albumin Gradient (SAAG)	1.95 gm/dl	High gradient: >1.1

ABDULLAH AL-MAHMUD

B.Sc (Hon's), Biochemistry & Biotechnology
M.Sc. Biochemistry & Molecular Biology (USTC)
Biochemist
Ibn Sina D-Lab, Chattogram

DR. SAIMA SHAKILA
MBBS, MD(Laboratory Medicine)
Assistant Professor (Laboratory Medicine)
Chattogram MAA-O-Shisu Hospital
& Medical College.



গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
চট্টগ্রাম মেডিকেল কলেজ হাসপাতাল
CHITTAGONG MEDICAL COLLEGE HOSPITAL
ট্রান্সফিউশন মেডিসিন বিভাগ
DEPARTMENT OF TRANSFUSION MEDICINE



LAB TEST REPORT

SL. NO:	DATE: 20.08.26
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PATIENT'S INFORMATION

PATIENT'S NAME	JARIYA	MOBILE NO	
AGE	50Y	SEX	FEMALE
NID NO			
LAB NO	6017	REGISTRATION NO	
WARD TYPE	GENERAL	WARD NO	14
BED NO			

EXAMINATION ARE CARIED OUT BY CHEMILUMINESCENCE (CLIA) METHOD.

PARAMETER	RESULT	REFERENCE VALUE
Ant.HBc	NON-REACTIVE PATIENT INDEX:0.34 AU/ML *PATIENT INDEX NEAR BY CUTOFF VALUE. PLEASE REPEAT THE TEST AFTER 3 MONTHS.	CUTOFF INDEX:>0.35 i.e REACTIVE CUTOFF INDEX:<0.35 i.e NON-REACTIVE

Medical Officer
Dept. of Transfusion Medicine
Chittagong Medical College Hospital

MEDICAL TECHNOLOGIST(LAB.)
DEPT. OF TRANSFUSION MEDICINE.
CHITTAGONG MEDICAL COLLEGE HOSPITAL.

CHITTAGONG MEDICAL COLLEGE HOSPITAL

ল্যাবরেটরি মেডিসিন বিভাগ

Department of Laboratory Medicine

Patient Name : JARIYA BEGUM Gender : FEMALE Age : 50 Y
Invoice Date : 18-AUG-2026 Invoice No : 2608180235 Delivery Date : 19-AUG-2026
Result Date : 18-AUG-2026 04:08:49 PM Report No : R260818370109
Referred By : CHITTAGONG MEDICAL COLLEGE HOSPITAL



BIOCHEMISTRY REPORT



Investigation : Serum SGPT (ALT), Serum Bilirubin, Serum SGOT (AST)

Parameter	Result	Unit	Reference Value
Serum Bilirubin	2.3 /	mg/dL	upto 1.1 mg/dl
Serum SGPT (ALT)	61	U/L	Up to 40
Serum AST (SGOT)	101	U/L	Male : Upto 37 Female : Upto 31



গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
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DEPARTMENT OF TRANSFUSION MEDICINE



LAB TEST REPORT

SL. NO:	DATE: 16.08.26
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PATIENT'S INFORMATION

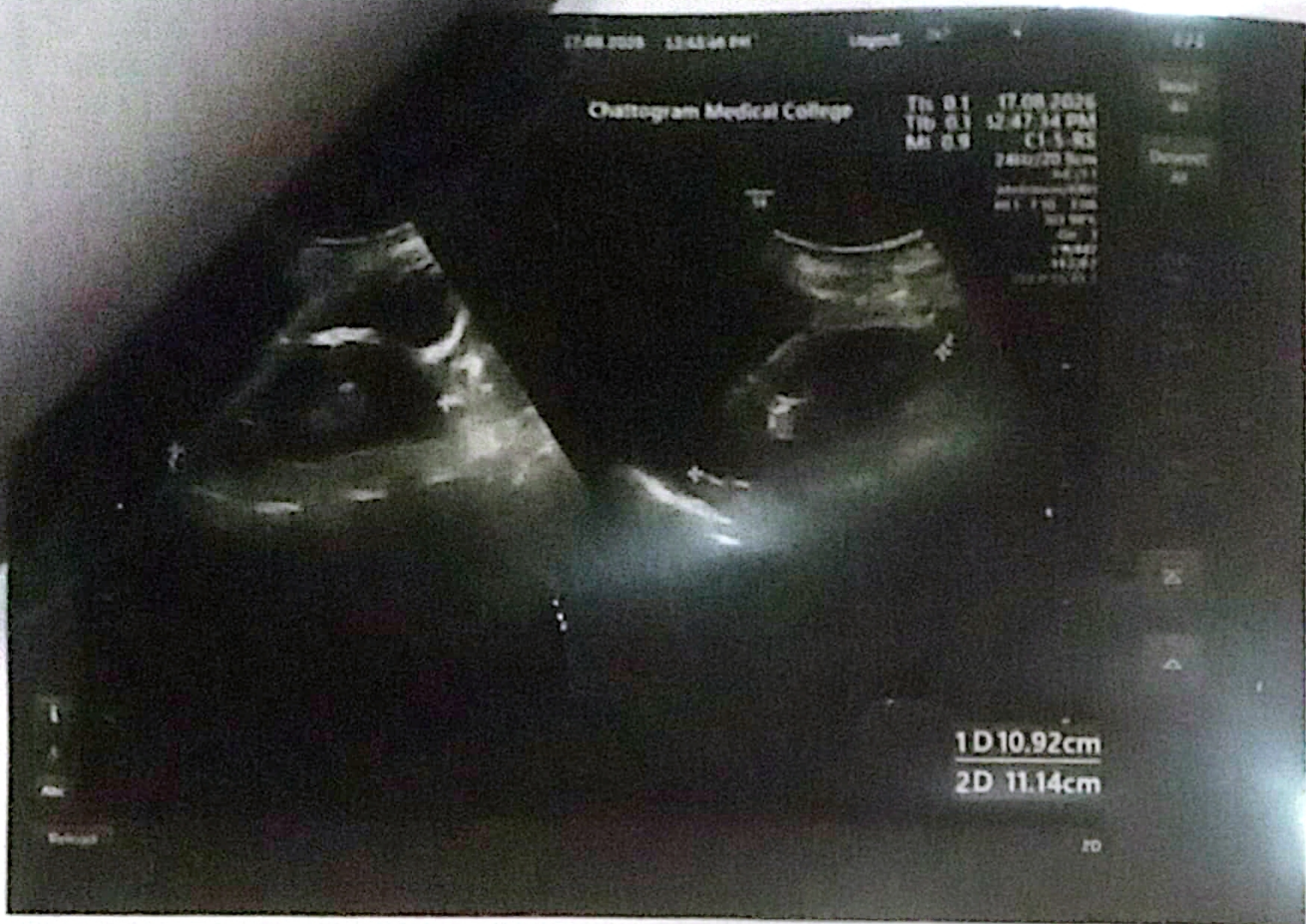
PATIENT'S NAME	JARIYA BEGUM	MOBILE NO	
AGE	50Y	SEX	FEMALE
NID NO			
LAB NO	4637	REGISTRATION NO	
WARD TYPE	GENERAL	WARD NO	14
BED NO			

EXAMINATION ARE CARRIED OUT BY CHEMILUMINESCENCE (CLIA) METHOD.

PARAMETER	RESULT	REFERENCE VALUE
HBsAg	NON-REACTIVE PATIENT INDEX:0.02 IU/ML	CUTOFF INDEX:>1. IU/ML ,REACTIVE CUTOFF INDEX:<1.00 IU/ML ,NON-REACTIVE
Anti-HCV	NON-REACTIVE PATIENT INDEX:0.01 AU/ML	CUTOFF INDEX:>1.00 AU/ML ,REACTIVE CUTOFF INDEX:<1.00 AU/ML ,NON-REACTIVE
HIV 1/2, Ag/Ab	NON-REACTIVE PATIENT INDEX:0.01 AU/ML	CUTOFF INDEX:>1.00 AU/ML ,REACTIVE CUTOFF INDEX:<1.00 AU/ML ,NON-REACTIVE

Medical Officer
Dept. of Transfusion Medicine
Chittagong Medical College Hospital
Chittagong, Bangladesh

Medical Technologist (Lab.)
DEPT. OF TRANSFUSION MEDICINE.
CHITTAGONG MEDICAL COLLEGE HOSPITAL.





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

ID no : 2407

Date : 16.8.26

Name : Jaria Begum

Age 50y Sex: M

USG of Whole Abdomen

Liver : Normal in size & homogenous parenchymal echotexture all over. *Coarse hepatic parenchyma & irregular liver borders.*

Gall Bladder : Regular in outline. Wall thickness is within normal limit.

Biliary tree : C.B.D. and intrahepatic biliary channels are not dilated.

Pancreas : Visible part appears normal.

Spleen : Normal in size & uniform in echotexture.

Kidneys : Both kidneys are normal in size, shape and position. CMD is maintained.
Pelvi-calyceal systems are not dilated. Parenchymal echogenicity is normal on both side.

Urinary Bladder : Normally filled. Wall thickness is normal.

Uterus & adnexa: *Appear normal.*

Prostate : Normal in size with intact capsule

* *Gross free fluid collection is seen in the peritoneal cavity*

Impression :

- Chronic liver disease
- Gross ascites

Dr. Joti

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

Patient Name **JARIA BEGUM** Gender : Female Age : 50Y
Invoice Date : 15-AUG-26 Invoice No : **2608150144** Delivery Date : 15-AUG-26
Result Date : 15-AUG-26 04:38:21 PM Report No : **R260815366172** Sample Typ : Blood
Ward No : Bed No : ID NO : **0144**
Referred By : **CHITTAGONG MEDICAL COLLEGE HOSPITAL**



HAEMATOLOGY REPORT



Investigation : CBC (Complete Blood Count)

Estimations carried out by SYSMEX 6-Part Automated Haematology Analyzer (XN10000) & Verified manually

Parameter	Result	Unit	Reference Value
Haemoglobin	8.1	g/dl	M : 13-17, F : 12 - 15 g/dl
ESR(Westergren)	140	mm/1 hr	M: 0 - 10, F: 0 - 20 mm/1st hr
White Blood Cells (WBC)	9.54	10 ⁹ /L	4-11 10 ⁹ /L
Differential Count			
Neutrophils	75	%	40 - 75%
Lymphocytes	21	%	20 - 45%
Monocytes	3	%	02 - 08%
Eosinophils	1	%	01 - 06%
Basophil	00	%	01 - 02%
IG%	0.8	%	
RBC	3.07	mi/cumm	M: 4.5-5.5, F: 3.8-5.8 mi/Cumm
HCT/PCV	28.4	%	M: 40 - 54 % F: 37 - 47 %
MCV	92.5	fl	83 - 101 fL
MCH	26.4	pg	27 - 32 pg
MCHC	28.5	g/dl	29 - 34 g/dl
RDW - SD	80.6	fL	42.5-46fL
RDW - CV	25.4	%	10 - 16%
Platelets	97	X 10 ⁹ /L	150-450 X 10 ⁹ /L
MPV	9.6	fl	7 - 11 fL
PCT	0.09	%	0.1 - 18%
PDW	9.1	%	10 - 18%
PBF :			

Absolute Differential Coun

NEU#	7.14 10 ⁹ /L	2-8
LYM#	1.99 10 ⁹ /L	1-3
MON#	0.28 10 ⁹ /L	0-1
EOS#	0.11 10 ⁹ /L	0-1
BAS#	0.02 10 ⁹ /L	0-1

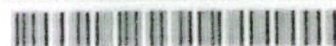


চট্টগ্রাম মেডিকেল কলেজ হাসপাতাল
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Department of Laboratory Medicine

Patient Name	JARIA BEGUM	Gender	Female	Age	50Y
Invoice Date	15-AUG-26	Invoice No	2608150144	Delivery Date	17-AUG-26
Result Date	16-AUG-26 11:51:59 AM	Report No	R260816366921	Sample Typ	Urine
Ward No		Bed No		ID NO	0144
Referred By	CHITTAGONG MEDICAL COLLEGE HOSPITAL				



CLINICAL PATHOLOGY REPORT



Investigation : Urine R/E

Processed By Automated Urine Analyzer (Dirui FUS-2000)

Physical Examination

Quantity	Sufficient
Colour	Straw
Appearance	Clear
Sediment	Nil

Chemical Examination

Albumin	Nil
Sugar	Nil
Specific Gravity	≤ 1.005
PH	7.0
Ketone	Nil
Urobilinogen	Normal
Bilirubin	Nil
Nitrite	Nil
Creatinine	Normal
Micro Albumin	Absent
Ascorbic Acid	Nil

Microscopic Examination

Pus Cells	1-2/HPF
Epithelial Cells	1-3/HPF
R B C	Nil/HPF
Budding Yeast	Nil/HPF
Spermatozoa	Nil/HPF
Mucus Tread	Nil/HPF

CASTS

R B C Cast	Nil/LPF
W B C Cast	Nil/LPF
Epithelial Cast	Nil/LPF
Granular Cast	Nil/LPF
Hyaline Cast	Nil/LPF
Cellular Cast	Nil/LPF

CRYSTALS

Calcium Oxalate Crystal	Nil/HPF
Triple Phosphate Crystal	Nil/HPF
Amor. Phosphate Crystal	Nil/HPF
Uric Acid Crystal	Nil/HPF
Urates	Nil/HPF
Other Crystal	Nil/HPF

Developed by @ AGMM SOFT

Medical Technologist
Chittagong Medical College Hospital

Sr.Clinical Pathologist/Clinical Pathologist
Chittagong Medical College Hospital



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

Patient Name: JARIA BEGUM Gender: Female Age: 50Y
Invoice Date: 15-AUG-26 Invoice No: 2608150144 Delivery Date: 16-AUG-26
Result Date: 15-AUG-26 05 09 16 PM Report No: R260815366249 Sample Typ: Blood
Ward No: Bed No: ID NO: 0144
Referred By: CHITTAGONG MEDICAL COLLEGE HOSPITAL



BIOCHEMISTRY REPORT



Investigation : Serum creatinine, Serum Albumin, Serum Electrolytes

Parameter	Result	Unit	Reference Value
Serum Creatinine	0.8	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	1.7	g/dl	(3.5-5.5 g/dl)
Serum Electrolytes			
Sodium (Na+)	134	mmol/L	135 - 145 mmol/L
Potassium (K+)	3.8	mmol/L	3.50 - 5.00 mmol/L
Chloride (Cl-)	93	mmol/L	96 - 106 mmol/L
Bicarbonate (HCO3-)	N/D	mmol/L	22 - 28 mmol/L

Developed by @ AGMM SOFT

Medical Technologist
Chittagong Medical College Hospital

Sr. Clinical Pathologist/Clinical Pathologist
Chittagong Medical College Hospital

Chittagong Medical college Hospital

Department of Gastroenterology

Chittagong

No.	23169	MRN	001	Visit Date	23-Aug-26
Patient Name	JARIYA BEGUM	Bed		Age/Sex	50 / Female
Referrer	W- 14			Instrument	N/A

PROCEDURE REPORT

Procedure : ENDOSCOPY OF UPPER G.I.T

Indication :

Medication : N/A

FINDINGS :

•Oesophagus:-

Multiple columns of grade II-III varices seen at the lower end.

•Stomach:-

Congestive gastropathy seen in the fundus and body.

•Duodenum:-

The bulb, post-bulbar area and second part appear normal.

•Biopsy:-

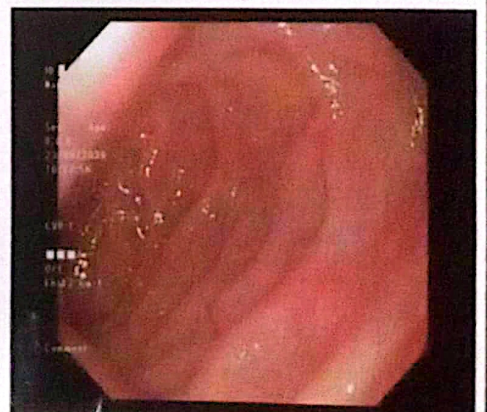
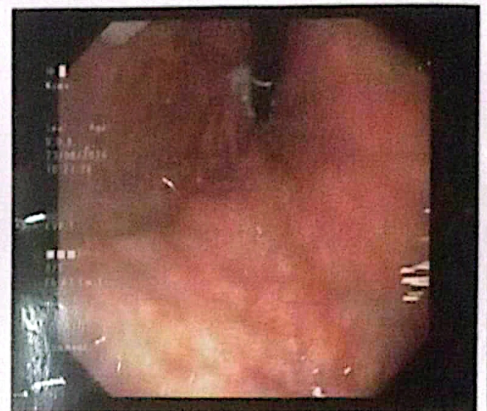
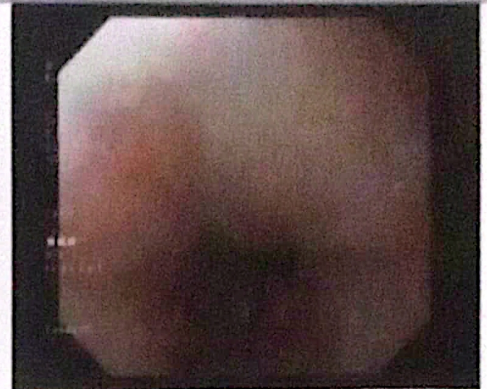
Not taken.

COMMENTS :

Oesophageal varices grade II-III

Congestive gastropathy.

Advice: EVL.



DR. MOHAMMAD ABU FAISAL
 MBBS, MD (Gastroenterology)
 Assistant Professor
 Dept. of Gastroenterology

POST EVL ORDER

Portal hypertension

With oesophageal varices

(S) Session of EVL done

Date: 27/08/26

Time: 10.15 AM

Nothing per orally for next 6 hours

Inj. 5% DA 1000ml/ Normal saline 1000ml/ Hartset 1000ml

I.V@ 20d/min start

Inj. Ceftriaxone (.....) 1gm

I.V ~~stat~~

Inj. Omeprazole (.....) 40mg

Mixed with 9 cc DW I.V slowly stat

Inj. Tramadol (.....) 100mg

I.V slowly stat and SOS

Or

~~Apadol~~ suppository 100mg P/R SOS

After 6 hours:

Tab. ~~Gastralfat~~ 500mg

$2+2+2+2 \frac{1}{2}$ hour before meal

Tab. Indever 40mg

$\frac{1}{2}+0+\frac{1}{2}$

Cap. Cefixime (.....) 200mg

1+0+1

Tab. Pantoprazole (.....) 20mg

$1+0+1 \frac{1}{2}$ hour before meal

1. Patient Identification (To be filled by the patient)
 Name of Patient: Dr. Md. Rezaul Karim Age: 35 Sex: M
 Address of Patient: 10, Dohura, Rahman, 10, Dohura, Rahman
 Residential ID No. (Birth Certificate or Passport No.): 1013225206
 Date of TB Registration: 10/10/2010 TB Registration No.: 1013225206
 Address of Patient: 10, Dohura, Rahman, 10, Dohura, Rahman
 Residential ID No. (Birth Certificate or Passport No.): 1013225206
 Date of TB Registration: 10/10/2010 TB Registration No.: 1013225206

2. TB Disease Type and Treatment History
 Type: 1 (a) Pulmonary 1 (b) Extra Pulmonary 1 (Specify site)
 History: 1 (a) Treatment After Loss to Follow up 1 (b) Re-treatment Regimen 1

(c) Failure of Category I treatment positive at month 1 or later and
 (d) Failure of Category I treatment positive at month 2 or later and
 (e) Failure of Re-treatment Regimen (treatment positive at month 1 or
 later and once negative patient who became again positive at month 2)
 (f) Non-conversion of Category I treatment positive at month 2
 (g) Non-conversion of Re-treatment Regimen (treatment positive at month 2)
 (h) Relapse: (i) Category I (ii) Re-treatment Regimen

3. Origin of Request
 Division name: CTG District name: CTG Local laboratory name & ID: CMCH

Specimen Result (if any): 10 Date: 10/10/2010
 Xpert/Truenat Result (if any): 10 Date: 10/10/2010

4. Request for Test
 Name of Referral Facility: NTRL/RTI Xpert/Truenat site: 10

1. Diagnosis: 1 2. Follow up: 1 Month of: 10
 Date of specimen(s) collected: 10/10/2010 Specimen Identification No. (s): 10

Specimen: Sputum 1 Sputum in preservative 1 (specify type): 10 Other (specify): 10
 Requested tests: Microscopy 1 Culture 1 Xpert MTB/RIF/Ultra 1 Truenat MTB/RIF 1 Xpert XDR 1 DST Conventional 1 Line Probe Assay (LPA) 1

Others (Specify): 10
 Person requesting examination: Name: 10 Designation: 10 Contact: 10

Organization: Govt / Non Govt (specify): 10 Signature (with official seal) and Date: 10
 * Information that can be disclosed optionally: 10

5. Reference Laboratory Test Results
 Date and time of specimen received in the reference laboratory: 10
 Reference laboratory specimen ID: 10

1. Microscopic examination: Date & Time of report: 10 Previous report and date: (if any): 10

ID	Negative	Scanty	1+	2+	3+
1st Sample					
2nd Sample					

2. Xpert MTB/RIF/Ultra 1 Truenat MTB/RIF 1: Date & Time of report: 10 Previous report and date: (if any): 10

ID #	T = MTB Detected, RIF Resistance Not Detected	RR = MTB Detected, RIF Resistance Detected	TI = MTB Detected, RIF Resistance Indeterminate	TT = MTB Trace Detected	N = MTB Not Detected	1 = Invalid / No Result / Error
<u>1013225206</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>

3. Culture result: Method used: Solid (LJ) 1 Liquid (MGIT) 1 Date & Time of report: 10 Previous report and date: (if any): 10

ID #	Contaminated	Negative	Positive (Colony count)	Atypical Mycobacteria (species)

4. Results of M. tuberculosis drug susceptibility testing: Date & Time of report: 10
 Method used: Proportion method (LJ) 1 Liquid (MGIT) 1 Line Probe Assay (LPA) 1 Xpert XDR 1

Method used: ☐ Proportion method (LJ) ☐ Liquid (MGIT) ☐ Line Probe Assay (LPA) ☐ Xpert XDR ☐																	
Notation: R= Resistance detected; S= Resistance not detected; C= Contaminated; IN= Indeterminate/Non-interpretable; NA= Not done																	
ID #	MTB	INH	RIF	FLQ	LFX	MFZ	ETH	BDQ	DLM	PA	LZD	CFZ	AMK	KAN	CAP	OTHERS	

Delivery Date: 30/08/2020
 Name: UTCHASH BARIJA
 Designation: Medical Technologist
 Contact: 10
 Signature with Official Seal: 10

Chittagong Medical college Hospital
Department of Gastroenterology
Chittagong

Entity No.	23240	MRN	001	Visit Date	27-Aug-26
Patient Name	JARIYA BEGUM	Bed		Age/Sex	50 / Female
Referrer	W - 14			Instrument	N/A

PROCEDURE REPORT

Procedure : EVL

Indication :

Medication : N/A

FINDINGS :

•Oesophagus:-

Multiple columns grade-III varices seen at the lower part. Band ligation done by four shooter band ligator. Proper haemostasis ensured.

•Stomach:-

Not seen.

•Duodenum:-

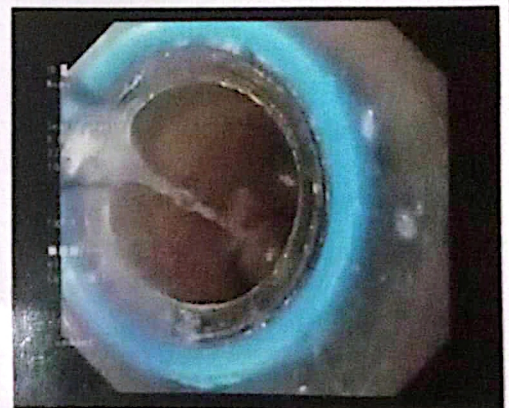
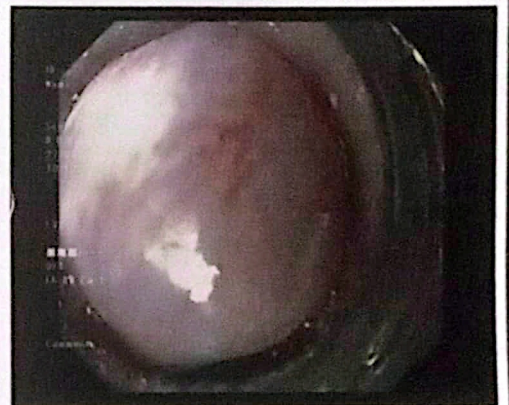
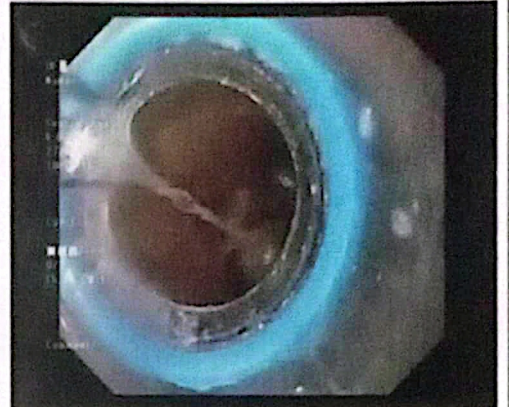
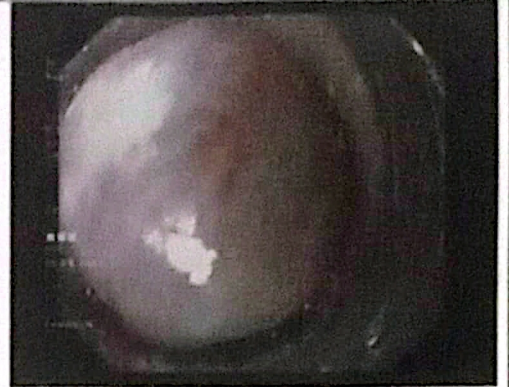
Not seen.

•Biopsy:- Not taken.

COMMENTS :

Grade-III OV. Band ligation done. Proper haemostasis ensured.

Adv: Follow up endoscopy after 3 weeks.



DR. MOSTAFA NOOR MOHSIN

MBBS, FCPS(Medicine)MD(Gastroenterology), FASGE

Associate Professor

Dept. of Gastroenterology

প্রদত্ত বিবরণ :-

- Abdominal Swelling for 6 days
- H/O vomiting 2 episodes
- Known case of CLD

After proper clinical evaluation, she was diagnosed as a case of Decompensated CLD = Portal HTN = Aspiration Pneumonia = ~~FEEM~~

পর্যবেক্ষণের ফলাফল :-

$$\frac{S. Creatinine}{16.08.26} = 0.8 \text{ mg/dl} ; \frac{S. albumin}{16.08.26} = 1.7 \text{ g/dl}$$

$$\frac{S. electrolyte}{16.08.26} = \text{Na}^+ : 134 \text{ mmol/L} ; \text{K}^+ : 3.8 \text{ mmol/L} ; \text{Cl}^- : 93 \text{ mmol/L} ; \frac{\text{Urea R/E}}{17.08.26} = \frac{\text{Pusell: 2/HF}}{\text{RBC: Nil/HF}}$$

$$\frac{CBC}{15.08.26} = \frac{Hb}{8.1 \text{ g/dl}} , \frac{WBC}{9.54 \times 10^9/L} , \frac{Plt}{97 \times 10^9/L}$$

$$\frac{USG of W/A}{16.08.26} = \text{CLD Gross Ascites} ; \frac{HBsAg, Anti HCV, HIV/HF}{16.08.26} = \text{Not Reactive}$$

$$\frac{\text{ascitic fluid study}}{22.08.26} = \text{SAAG: } 1.95 \text{ g/dl} , \text{Z-N stain - AFB not found} ; \text{Glucose: } 7.8 \text{ mmol/L} ; \text{Protein: } 1.79 \text{ g/dl} ; \text{Gram stain (-ve)}$$

$$\frac{\text{Endoscopy Upper GIT}}{23.08.26} = \text{Esophageal Varices} / \text{Constrictive Gastritis} / \text{Gastric Xpert - (-ve)}$$

প্রদত্ত চিকিৎসার বিবরণ :-

পর্যবেক্ষণের ফলাফল :-

- Jrs. Larix
- Jrs. Ceftriaxone 1gm
- Jrs. Emistat 8mg
- SyP. Lactulose
- Jrs. Flanpyd 500mg
- Tab. Inosipron 100mg
- Jrs. Albutein 20%
- Tab. Pantoxin 20mg
- Tab. Larix 40mg

ভর্তিকালীন চিকিৎসা

পরবর্তী বিশেষ চিকিৎসা

হাসপাতাল ভ্রাম্যমাণে উপদেশ ও ব্যবস্থাপত্র :-

১. Aspirin 100mg ৪টি/দিন ২৪ঘণ্টা

২. Aspirin 100mg

৩. Aspirin 100mg

৪. Aspirin 100mg

৫. Aspirin 100mg

৬. Aspirin 100mg

৭. Aspirin 100mg

৮. Aspirin 100mg

৯. Aspirin 100mg

উপদেশ : ১। নির্দেশমত ঔষধ খাবেন

২। ACE, S. electrolyte ৪৮ ১ মাস ২ পত্র ২৪ঘণ্টা

৩। ১ মাস ২ পত্র EVL ৪৮ ১ মাস ২ পত্র ২৪ঘণ্টা

ফলোআপ : দিন/মাস পর ২৪ঘণ্টা ২৪ঘণ্টা

রেফারেল : পরবর্তী চিকিৎসার জন্য ঠিকানায় যোগাযোগ করবেন।

বিঃ দ্রঃ- পুনরায় ভর্তি বা উপদেশের জন্য এই ছাড়পত্র অবশ্যই সঙ্গে আনিবেন।

স্বাক্ষর/মুদ্রা নং :- ১২৭

চট্টগ্রাম মেডিকেল কলেজ হাসপাতাল

www.cmch.gov.bd

ওয়ার্ড নং : 14 বেড নং : রেজিঃ নং :

রোগীর ছাড়পত্র

DeA

DoRB

DoR

Referred

প্রত্যয়ন করা যাইতেছে যে, জনাব Jakia Begum বয়স : 50yrs

জাতীয় পরিচয়পত্র নং : মোবাইল নং :

পিতা/স্বামী Alim Uddin

ঠিকানা Chandgaon, etc

অত্র হাসপাতালের Medicine বিভাগে 14 ওয়ার্ডে

শয্যা/কেবিনে 14/08/26 ইইতে 25/08/26

তারিখ পর্যন্ত চিকিৎসাধীন ছিলেন।

১. Decompensated CHD & Portal HTN & Esophageal

২. varices (G-II) (Improved)

ICD Code:

প্রতিবেদক :

পূর্ণ নাম :

পদবী :

তারিখ : 25/08/26

পূনঃ মূল্যায়নকারী

স্বাক্ষর ও তারিখ :

নাম :

পদবী :

রেজিঃ নম্বর :



OFFICE OF THE REGISTRAR GENERAL, BIRTH AND
DEATH REGISTRATION
LOCAL GOVERNMENT DIVISION

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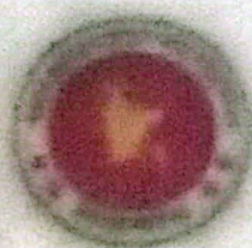
**BIRTH REGISTRATION RECORD
VERIFICATION**

REGISTRATION DATE	REGISTRATION OFFICE	ISSUANCE DATE
30 MARCH 2008	WARD-04	02 JULY 2015
DATE OF BIRTH	BIRTH REGISTRATION NUMBER	SEX
19 DECEMBER 1972	19721591904001760	FEMALE

নিবন্ধিত ব্যক্তির নাম	জারিয়া বেগম	REGISTERED PERSON NAME	JARIA BEGUM
জন্মস্থান	চট্টগ্রাম, বাংলাদেশ	PLACE OF BIRTH	CHATTOGRAM, BANGLADESH.
মাতার নাম	ছেনোয়ারা বেগম	MOTHER'S NAME	SENOARA BEGUM
মাতার জাতীয়তা	বাংলাদেশী	MOTHER'S NATIONALITY	BANGLADESHI
পিতার নাম	বদিয়োর রহমান	FATHER'S NAME	BADIUR RAHMAN
পিতার জাতীয়তা	বাংলাদেশী	FATHER'S NATIONALITY	BANGLADESHI







গণপ্রজাতন্ত্রী বাংলাদেশ সরকার

Government of the People's Republic of Bangladesh

National ID Card / জাতীয় পরিচয় পত্র



মোঃ মোহাম্মদ আজাদ হোসেন

নাম: মোহাম্মদ আজাদ হোসেন

Name: MOHAMMAD AZAD HOSSEN

পিতা: আলিম উদ্দীন

মাতা: জারিয়া বেগম

Date of Birth: 12 May 1985

ID NO: 1040442368

এই কার্ডটি গণপ্রজাতন্ত্রী বাংলাদেশ সরকারের সম্পত্তি। কার্ডটি ব্যবহারকারী ব্যতীত অন্য কোথাও পাওয়া গেলে নিকটস্থ পোস্ট অফিসে জমা দেবার জন্য অনুরোধ করা হলো।

ঠিকানা: বাসা/হোল্ডিং: আমান আলী বাই লেইন, গ্রাম/রাস্তা: কোদাল কাটা, চান্দগাঁও,
ডাকঘর: চান্দগাঁও - ৪২১২, চান্দগাঁও, চট্টগ্রাম সিটি কর্পোরেশন, চট্টগ্রাম

রক্তের গ্রুপ / Blood Group: **O+** জন্মস্থান: চট্টগ্রাম



প্রদানকারী কর্তৃপক্ষের স্বাক্ষর

প্রদানের তারিখ: ১৭/০১/২০২৩

