

DR. DEBASIS SARDAR
M.D., D.M. (GASTROENTEROLOGY)
CONSULTANT GASTROENTEROLOGIST
Registration No. - 66076 (WBMC)

OUTDOOR DIVISION

Ashiyana Khatun 26/F

ID. NO.:

DATE: 4/7/23

Epigastric pain x 10 days
a/w vomiting

No Comorbidity -

Adv.

✓ CBC
✓ Ure Endoscopy
✓ USG w/A

15/7/23

✓ Rabeprazole (20) BDAE x 1 month.
○ — ~~x~~ — ○

✓ Sucral — 0 2 x TDAC x 2 wks.
○ — ○ — ○

✓ Domstal (10) TDAC x 2 wks.
○ — ○ — ○

✓ Decolic BDPIC x 5 days.
○ — x — ○

R/w reports





Reg.No.: KOL/23G07/0622 ULT-62
Patient Name : Mrs. Ashiyana Khatoun
Age:36years , Sex:Female
Referred by Dr. Debasis Sardar.. MD.,DM.

OPD

Pt. Id. : 23G04/0209
Booking Date :08/07/23
Reporting Date:08/07/23

USG OF WHOLE ABDOMEN

- LIVER** : Enlarged in size (178mm) and parenchyma shows mild fatty changes without any focal lesion. IHBR are not dilated. Hepatic veins are normal.
- PORTA** : Portal vein is normal in caliber.
HEPATIS : CBD is prominent (Diameter 7mm). Visualized lumen is clear.
- GALL - BLADDER** : Normal in distension and wall thickness. Multiple calculi are noted within the lumen, largest one measuring 16.4mm at neck region.
- SPLEEN** : Normal in size (101mm) and having homogeneous echotexture.
- PANCREAS**: Normal in size and echotexture. Margins are well defined. No calcification or duct dilatation is seen.
- RIGHT KIDNEY** : Right kidney is normal in size (118mm), shape, position and lie. Cortico-medullary echo distinction is preserved. No calculus or hydronephrosis is present on right side.
- LEFT KIDNEY** : Left kidney is normal in size (114mm), shape, position and lie. Cortico-medullary echo distinction is preserved. No calculus or hydronephrosis is present on left side.
- URETERS** : They are not dilated.
- URINARY BLADDER** : Adequately distended and contour is normal. Wall thickness is normal. No calculus is seen.
- UTERUS** : Uterus is bulky and elongated (106mm x 57mm x 48mm), anteverted and midline in position. Normal myometrial echotexture is present without focal lesion. Endometrial thickness (5.6mm) is normal. Cervix is normal in appearance.
- ADNEXAE** : Right ovary is bulky in size and left ovary is normal in size. Both ovaries show multiple tiny peripherally located follicles with increased stromal echogenicity. No adnexal SOL is seen.
Right ovary : 32mm x30mm x 25mm, volume: 12cc.
Left ovary : 30mm x 24mm x 15mm, volume:6cc
Anechoic tubular cystic SOL of size 39mm x 18mm is noted closely adherent to right ovary with no septation, solid component and vascularity –likely exophytic right ovarian cyst (D/D right dilated fallopian tube).
- RETRO - PERITONEUM** : Aorta is normal in caliber. No retroperitoneal lymphnode enlargement is seen.

No evidence of pleural or peritoneal fluid is seen.

No mass lesion or fluid collection is seen in either iliac fossa.

Contd.. page 02

KOLKATA

44, S.M.Avenue (C.I.T Road), Kol - 14
☎/📠 9775996262 / 9775996363

MALDA

Makdumpur, B. G. Road
☎/📠 9775992733 / 9775992744

BALURGHAT

Thana More, S. M. Sarani
☎/📠 9775990500 / 9775990600

E : info@sonoscanhealthcare.com W: www.sonoscanhealthcare.com



Reg.No.: KOL/23G07/0622 ULT-62
Patient Name : Mrs. Ashiyana Khatoon
Age:36years , Sex:Female
Referred by Dr. Debasis Sardar.. MD.,DM.

OPD

Pt. Id. : 23G04/0209
Booking Date :08/07/23
Reporting Date:08/07/23

IMPRESSION :

- Hepatomegaly with grade I fatty changes.
- Prominent CBD.
- Cholelithiasis.
- Bulky and elongated uterus.
- Bulky right ovary with bilateral polycystic appearance.
- Anechoic tubular cystic SOL closely adherent to right ovary with no septation, solid component and vascularity –likely exophytic right ovarian cyst (D/D right dilated fallopian tube).

Suggested : Clinical correlation & further evaluation by relevant investigations.

Dr.S.Sarkar
MD(Radiology), FRCR(UK)

Dr.M.Chaudhuri
MD(Radiology)

Dr.M.Hassan
DNB, MD(Radiology)

Dr. A.Ganeriwala
MD(Radiology)

Dr.Suman Saraogi
MD(Radiology)

Dr.Saba Faiz
MD(Radiology)

AZRIN

Checked by

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E : info@sonoscanhealthcare.com W: www.sonoscanhealthcare.com



Reg.No.: KOL/23G07/0622 Dept. : PAT-27

Name : Mrs. Ashiyana Khatoon

Age : 36years , Sex : Female

Address : 21h/2 Jan Nagar Rd, 700017, Kolkata

Referred by Dr. Debasis Sardar.. MD.,DM.

OPD

Pg.No.- 1 of 1

Pt. Id. : 23G04/0209

Booking Date : 08/07/23

Reporting Date : 08/07/23

CT:10:17 DT:12:41 Hrs.

COMPLETE BLOOD COUNT

Test-Parameter	Result Unit	Biological Reference Interval	Method
Haemoglobin	11.9 g/dl	(12 - 15)	SLS-Hb
Total Count (WBC)	11200 /cu.mm	(4000 - 10000)	Impedance
Total Count (RBC)	4.25 million/cu.mm	(3.8 - 4.8)	Impedance
Platelet Count	416000 /cu.mm	(150000 - 410000)	Imp./Manual
P.C.V.	37.8 %	(36 - 46)	Impedance
M.C.V.	88.9 fL	(83 - 101)	Calculated
M.C.H.	28.0 pg	(27 - 32)	Calculated
M.C.H.C.	31.5 g/dl	(31.5 - 34.5)	Calculated
R.D.W	14.8 %	(11.6 - 14)	Calculated
Differential Count			FCM/Manual
Neutrophils	60 %	(40 - 80)	
Eosinophils	02 %	(1 - 6)	
Basophils	00 %	(0 - 2)	
Lymphocytes	35 %	(20 - 40)	
Monocytes	03 %	(2 - 10)	
Peripheral Smear			Microscopy
RBC	Normocytic normochromic.		
WBC	No abnormal cell found.		
Platelets	Slightly increased.		

PRIMARY SAMPLE : Blood

DONE BY : FULLY AUTOMATED CELL COUNTER, SYSMEX XN 1000 / XN 550

"The results relate to the items tested only"

"Partial reproduction of the report is not permitted"

Dr. Debasis Banerjee
MD (Path)
Reg.No-44353

Dr. Soma Ray
DCH.DCP(Cal)
RegNo-44540

Dr. Souvik Dutta
MD (Path),
Reg.No-64198

Dr. Molay Roy
MD.(Path),
Reg.No-67617

Dr. Susruta Sen
MD,DNB(Bioc.)
RegNo-56425

Dr. R.Haldar
MD.(Micro.)
RegNo-64214

KOLKATA

44, S.M.Avenue (C.I.T Road), Kol - 14
☎ / 9775996262 / 9775996363

MALDA

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☎ / 9775992733 / 9775992744

BALURGHAT

Thana More, S. M. Sarani
☎ / 9775990500 / 9775990600

E : info@sonoscanhealthcare.com W: www.sonoscanhealthcare.com



ID No. : **DK-875**



Sample Date : 10/07/2023

Patient Name : **ASHIYANA KHATOON**

Report Date : 10/07/2023

Sex / Age : Female / 36 Year

Referred By : DR. SHAMSUDDIN AHMED (MBBS) CAL

Collection : OSS

GS

EXAMINATION OF BLOOD

<u>INVESTIGATION</u>	<u>RESULT</u>	<u>UNIT</u>	<u>REFERENCE VALUE</u>
<u>LIVER FUNCTION TEST</u>			
Serum Bilirubin, Total (Diazotized Sulfanilic)	: 0.83	mg/dl	ADULT : UPTO 1.2 UPTO 24h :2.0-6.0 UPTO 48h :6.0-10.0 3-7 days :4.0-8.0
Conjugated	: 0.25	mg/dl	Upto 0.30
Unconjugated	: 0.58	mg/dl	
Serum Total Protein (Biuret)	: 6.95	gm/dl	6.6 - 8.0
Serum Albumin (Bcg)	: 4.1	gm/dl	3.5 - 5.0
Serum Globulin	: 2.85	gm/dl	2.3 - 3.5
Alb : Glb	: 1.44 : 1		
SGOT (AST) (IFCC)	: 31.0	IU/L	UPTO 40
SGPT (ALT) (IFCC)	: 28.0	IU/L	UPTO 40
Alkaline Phosphatase (ALP) (AMP-buffer)	: 74.0	IU/L	Upto 105

* All reference ranges are age and sex matched. Reference limits mentioned herein are in accordance with the literature provided along with the kit, which may change with the change in chemistry, or the kit.

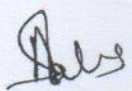
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In case of lack of correlation, the laboratory should be informed immediately for review re-sampling and re-testing. Laboratory investigations are only tools to facilitate arriving at diagnosis and must be clinically correlated by the referring clinician.

INSTRUMENT USED :

Test done by Random Access fully Biochemistry Analyzer A15C, Biosystems, Spain.

OSS


Dr. Angshuman Saha
MBBS, MD (Path)

Dr. D. Bhattacharjee
MBBS, MD (Bio-Chemistry)

Dr. T. K. Sen
MBBS (Cal)

G. Jana
MSC (Bio-Chemistry)



GS DIAGNOSTICS

A PATHOLOGY CENTRE

14G/1, DHAKURIA STATION ROAD, KOL-700031

Mobile : 8017024588 / 8967106183 / (033) 24142414

Mail us : gsdiagnostics2018@gmail.com

ID No. : **DK-875**
Patient Name : **ASHIYANA KHATOON**
Sex / Age : Female / 36 Year
Referred By : DR. SHAMSUDDIN AHMED (MBBS) CAL



Sample Date : 10/07/2023

Report Date : 10/07/2023

Collection : OSS

GSD

EXAMINATION OF BLOOD

<u>INVESTIGATION</u>	<u>RESULT</u>	<u>UNIT</u>	<u>REFERENCE VALUE</u>
Serum alpha - Amylase (Substrate Enzyme Spectrophotometry)	: 47.0	U/L	22 - 80
Serum Lipase (Substrate Enzyme Spectrophotometry)	: 28.0	U/L	UPTO 60

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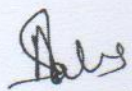
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Patient Name : **ASHIYANA KHATOON**
Sex / Age : Female / 36 Year
Referred By : DR. SHAMSUDDIN AHMED (MBBS) CAL



Sample Date : 10/07/2023

Report Date : 10/07/2023

Collection : OSS

GS

EXAMINATION OF BLOOD

<u>INVESTIGATION</u>	<u>RESULT</u>	<u>UNIT</u>	<u>REFERENCE VALUE</u>
HAEMOGLOBIN	: 11.4	gm/dl	Adult : 11 - 16 Children(at 1 yr): 10-14 Infants : 14-20
TOTAL LEUCOCYTIC COUNT	: 10,900	/cu.mm.	4000 - 10000
<u>DIFFERENTIAL LEUCOCYTIC COUNT</u>			
Neutrophil	: 64	%	40 - 75
Lymphocyte	: 29	%	20 - 45
Eosinophil	: 05	%	01-06
Monocyte	: 02	%	01 - 10
Basophil	: 00	%	00 - 01

ERYTHROCYTE SEDIMENTATION RATE (ESR)

(Westergren Method)

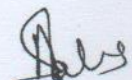
1st Hour : 28 mm. 2-30 (mm)

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MBBS (C&I)

G. Jana
MSC (Bio-Chemistry)



WellCare DIAGNOSTIC CENTRE

We Care your Life

28/2C Hare Krishna Konar Road, Kolkata -700 014
(Near White House Marriage Hall)

REG. NO. : G-25

DATE OF RECEIPT : 12-07-2023

PATIENT : Ms. ASHIYANA KHATOON

DATE OF REPORT : 13-07-2023


SEX : F AGE : 36 YRS

Referred By : Dr. M.AHMED

REPORT ON THE BIO-CHEMICAL EXAMINATION

<u>TEST</u>	<u>RESULT</u>	<u>UNIT</u>	<u>BIOLOGICAL REF. INTERVAL</u>
GLUCOSE (R)	102.00	mg/dl	
CREATININE	0.90	mg/dl	(0.60 - 1.20)

N.B. : All reference ranges are age and sex matched. Reference limits mentioned herein are in accordance with the literature provided alongwith the kit which may change with the change in chemistry or the kit.


DR. GAUTAM MUKHERJEE
MD (PATH)
CONSULTANT PATHOLOGIST

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Referred By : Dr. M.AHMED

DEPARTMENT OF SEROLOGY

TEST PARAMETER

RESULT

Anti- HCV

Non-Reactive


HIV - I & II

Non-Reactive

HbsAg

Non-Reactive

Method : Immunochromatography


DR. GAUTAM MUKHERJEE
MD (PATH)
CONSULTANT PATHOLOGIST


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