

Dr. Nurunnahar Khanom (Mishu)

MBBS, FCPS (Gynae & Obs)
Obstetrician & Gynaecologist
Assistant Professor
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Ibn Sina Medical College Hospital
BMDC Reg. No. : A-44953
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ডা. নুরুন্নাহার খানম (মিশু)

এমবিবিএস, এফসিপিএস (গাইনী ও গর্ভাবস্থা)
প্রসূতি ও স্ত্রীরোগ বিশেষজ্ঞ ও সার্জন
সহকারী অধ্যাপক
গাইনী ও গর্ভাবস্থা বিভাগ
ইবনে সিনা মেডিকেল কলেজ হাসপাতাল
ফোন নং : ০২-৭৩৮-৪৫৬৭৬৬

Name: SOMAIYA AKTER

Age: 20 yr, Date: 26/03/23

Unmarried

Nursing student,
ISMC

২ খান পরীক্ষা
✓ TAB. NORMENS STB
০+০+০ - ৭ দিন

✓ TAB. VISCERAL LEISHMANIA
(জন্মের) ০+০+০ - ৩ দিন
✓ TAB. COMET XR 500
০+০+০ - ৬ দিন

MP - 12-13 days
mc - 2-3 months

Flow - Abs.

Dysm +

LMP - 23/03/23

N. Nah
26/03/23

D₂ LH, FSH
৩.৬ ৭.৭
TSH - ৭.২
USG - PCOD.

৭ বোতল পেপেজ -
২০০ টি - নিউজ
মোট ২০০০ টি
২০০, ১০০০০০
২০০ ১০০০০

সিদ্ধান্ত পর দেখা করবেন, ব্যবস্থাপত্র সঙ্গে আনবেন।



চেয়ার : ইবনে সিনা মেডিকেল কলেজ হাসপাতাল

১/১-বি, কল্যাণপুর, মিরপুর রোড, ঢাকা।

ফ্যাক্স ও পরিচালকের জন্য : ০৯৬১০০০৯৬১৬ (হটলাইন)

ফোন : ০২-৮০৯১০০২-৬, ৮০০৪২০৪, ৮০৯১৭৭৫

স্বাস্থ্য সেবার সময় : সোম, বুধবার ও শুক্রবার সকাল ১০টা - ১টা এবং রবি, মঙ্গল ও বৃহস্পতিবার বিকাল ৪টা - ৬টা পর্যন্ত।



DEPARTMENT OF HAEMATOLOGY
ডিপার্টমেন্ট অব হেমাটোলজী
Bangabandhu Sheikh Mujib Medical University
বঙ্গবন্ধু শেখ মুজিব মেডিক্যাল বিশ্ববিদ্যালয়
Shahbag, Dhaka-1000, Bangladesh

BLOOD REPORT

Patient ID: **H 9992** Bill No: **81405** Req. Date: **DEC 28, 2023** Delivery Date: **DEC 28, 2023**
Patient Name: **SUMAIYA** Sex: **F** Age: **28Y 0M 0D** Post: **714** **DEC 28, 2023 11:08 AM**
Nature of Examination: **C.B.C, ESR (Westergren)** Print: **461** **DEC 28, 2023 11:48 AM**

HAEMATOLOGY REPORT

Estimations are carried out by SYSMEX 6-Part Diff. Automated Hematology Analyzer (Model: XN2000)

Test Name	Result	Normal Range
Hemoglobin	10.8 g/dl	Male: 15 ± 2 gm/dl, Female: 13.5 ± 1.3 gm/dl
ESR (Westergren Method)	35 mm/1st Hour	0 - 10 mm/1st hr
Total Count		
Total RBC Count	$3.85 \times 10^{12} /L$	Male: $5 \pm 0.5 \times 10^{12} /L$ Female: $4.3 \pm 0.5 \times 10^{12} /L$
Total Platelet Count	$310 \times 10^9 /L$	150 - 450 $\times 10^9 /L$
Total WBC Count	$6 \times 10^9 /L$	$7.0 \pm 3.0 \times 10^9 /L$
Differential Count		
Neutrophils	40 %	40 - 80 %
Lymphocytes	54 %	20 - 40 %
Monocytes	4 %	02 - 10 %
Eosinophils	2 %	01 - 06%
Basophils	0 %	<1 - 2 %
Absolute Value		
Neutrophils	$2.4 \times 10^9 /L$	$2.16 - 6.04 \times 10^9 /L$
Lymphocytes	$3.24 \times 10^9 /L$	$0.60 - 3.06 \times 10^9 /L$
Monocytes	$0.24 \times 10^9 /L$	$0.00 - 0.60 \times 10^9 /L$
Eosinophils	$0.12 \times 10^9 /L$	$0.2 - 0.5 \times 10^9 /L$
Basophils	$0.00 \times 10^9 /L$	$0.00 - 0.08 \times 10^9 /L$
Others		
HCT/ PCV	34.2 L/L (%)	Male: 45 ± 05 L/L (%), Female: 41 ± 05 L/L (%)
MCV	88.8 fl	92 ± 9 fl
MCH	28.1 pg	29.5 ± 2.5 pg
MCHC	31.6 g/l	33 ± 1.5 g/l
RDW-CV	12.6 %	12.8 ± 1.2 %
RDW-SD	40.6 fl	42.5 ± 3.5 fl
MPV	9.7 fl	$7.2 - 9.2$ fl
PDW	10.6 fl	$9 - 17$ fl

Sign. of
Technologist

Software by
www.mca.com.bd

DR. AMIN LUTFUL KABIR
MBBS, FCPS (Haematology), M. Phil (Bio)
Associate Professor
Dept. of Haematology, BSMMU



IBN SINA

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IBN SINA MEDICAL COLLEGE HOSPITAL

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IMMUNOLOGY REPORT

ID No : C66730 Voucher Time : 24/03/2023, 10:32 AM Reporting Time : 24/03/2023, 02:40 PM
 Name : SUMAIA AKTER Age : 20 Y 0 M 0 D Sex : F
 Ref.By : Assoc. Prof. Salma Lovemæn MCPS,FCPS (Obs)
 Specimen : Blood

Estimations are carried out by Vitros 5600/Advia Centaur XPT/Advia Centaur CP/ YHLO/Immulite 2000

Parameter	Test Result	Reference Value
T4	7.7 µg/dl	Adult: 5.53-11.0 Pediatric: Cord blood : 7.8-13.1 1-4 days : 9.3-20.9 4-30 days : 8.0-21.8 1-12 months: 7.2-15.7 1-5 years : 6.4-13.5 6-10 years : 6.0-12.8 11-18 years: 4.7-12.4
TSH	4.37 µIU/mL	Adult: 0.35-5.50 Pediatric 1-4 days: 2.7-26.5 4-30 days: 1.2-13.1 1-12 mon: 0.6-7.30 1-5 yrs: 0.7-6.60 6-10 yrs: 0.8-6.00 11-18 yrs: 0.6-5.80 Pregnancy 1st trimester: 0.04-3.77 2nd trimester: 0.30-3.21 3rd trimester: 0.60-4.50
FSH	4.49 mIU/ml	Male: 1-12 Female: Follicular Phase: 3-20 Mid-cycle Peak: 9-26 Luteal Phase: 1-12 Post Menopausal: 18-153
LH	9.66 mIU/ml	Male: 2.0-12.0 Female: Follicular Phase: 2.0-15.0 Mid-cycle Peak: 20.0-105.0 Luteal Phase: 0.6-19 Post Menopausal: 16.0- 64.0

Checked By


Md. Nazmul Hossan
 B.Sc (Hon's), M.Sc in Biochemistry
 & Molecular Biology (NU)
 Biochemist
 Ibn sina Medical College Hospital



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IBN SINA MEDICAL COLLEGE HOSPITAL

ID No	: C49349	Received date	: 10 Mar 2023	Printed date	: 10 Mar 2023 01:42PM
Patient Name	: SUMAIA ISLAM KOTHA	Age	: 20 y(a)		
Exam	: USG W/A 4D	Sex	: Female		
Ref. By	: Assoc. Prof. Dr. M. Kamruzzaman Mazumder MBBS, MD (Medicine) (Evening)				

USG OF WHOLE ABDOMEN (4D)

- ⇒ Liver : Is normal in size (13 cm). Parenchyma is homogeneous. No focal lesion is seen.
- ⇒ Gall bladder : Is regular in outline. Wall thickness is within normal limits. No intraluminal abnormality is detected.
- ⇒ Biliary Tree : CBD and intrahepatic biliary channels are not dilated.
- ⇒ Pancreas : Visible part appears normal.
- ⇒ Spleen : Is normal in size (6.8 cm) with uniform in parenchymal echotexture.
- ⇒ Kidneys : Both kidneys are normal in size, shape and position. Bipolar measurement of right kidneys is about 9.9 cm and that of left kidney is about 10.3 cm. Cortical echogenicity is normal in both kidneys. Cortico-medullary differentiation is maintained. P-C systems of both kidneys are not dilated.
- ⇒ Urinary Bladder : Is well-filled. **Huge echogenic debris are noted in the lumen of the urinary bladder.**
- ⇒ Uterus : The uterus is normal in size (7.2 x 2.8 x 3.9) cm, anteverted in position. Myometrium shows uniform echotexture all over. Endometrial echo is central (6.7 mm).
- ⇒ Adnexa : **Both ovaries are prominent in size. Volume of right ovary is about 9.2 ml & that of left ovary is about 7.5 ml. Both ovaries contain multiple tiny random & mostly peripheral follicle without any dominant follicle.**
- ⇒ Pouch of Douglas : No collection is noted.

Impression : 1. Suggestive of cystitis.
2. Bilateral prominent multi-cystic appearing ovaries ---
Please correlate clinico hormonally to rule out PCOD.

-----Mar. 10, 23
Dr. Fatema -Tuz- Zohra (Rafia)

M.B.B.S. (DU),
C- Ultra (BSU, Jefferson University- USA)
DMUD (State University), PGT (Radiology & Imaging)
Advanced Training On Breast, TVS, Colour Doppler
Study (Obstetrical) & Sonohysterogram
CCD (BIRDEM) FCGP (BCGP) Sonologist.

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1/1-B, Kallyanpur, Mirpur Road, Dhaka-1216, Phone: 02-8091332-6, 8035905, 8091773, Hotline: 0961009616

OUT PATIENT DEPARTMENT TICKET

Received with thanks

Ticket: V230301598029

Patient: SUMAIA AKTER

Date: 11/03/2023 12:39

Consultant: Prof. Dr. Nur Sayeeda MBBS, FCPS Gyane Head of Depart.

Gender: Female

Print Time: 11/03/2023 12:39

Signature: FOSIAR RAHMAN

Description of diseases :

Clinical diagnosis :

Treatment :

C/C:
- LAP for 10-15 days
which radiates upward.

AC
1. $1e3$ Harnony
1+1+1 - CFU
Gian-35
amblyopia 25-30 (27d-30)
20/65
2) $1e5$ - Bact
9 $1e5$ - $1e6$
- $1e5$
1. $1e5$ Metfo (500g)
1+0+1 - $1e3$ $1e4$
- $1e5$
L

M/H:

MP = 12-13 d
MC Irregular
MF: Average
LMP: 25.12.22

O/H: Unmarried

O/E:

BP: 90/70 mmHg
wt: 53.3 kg

10.03.23

• USG: Suggestive of cystitis
Bilateral prominent
multi-cystic appearing ovary.

- Hb% - 12.2 g/dL
- ESR - 41
- SgPT - 23 U/L
- Lipase - 72 U/L
- X-ray chest - (N)

Adv
1. urine for $1e6$ $1e5$



বেডিওলজি ও

বঙ্গবন্ধু শেখ মুজিব

Bangabandhu Sheikh Mujib Medical University

Shahbag Avenue, Dhaka-1000, Bangladesh

ULTRASONOGRAM REPORT

ID. NO 54870	Date: June 25, 2023		
Patient name Sumaiya	Age: 21 Y	Sex: F	
Examined	USG of Lower abdomen		

- Urinary bladder : Well-filled & regular in outline.
No intravesical calculus is seen.
- Uterus : Normal in size & anteverted in position with uniform myometrial echotexture. No focal lesion is seen. Uterine cavity is empty.
A cyst is noted in cervix.
- Ovaries : Both ovaries are prominent.
Volume of right ovary is 9.9 cc & left ovary 8.7 cc.
- Cul-de-sac : No fluid collection is noted in the cul-de-sac.
- Comment :
 - Prominent both ovaries.
 - Nabothian cyst in cervix.

DR. ZEREEN SULTANA

MBBS, MD.

Medical Officer

Department of Radiology & Imaging

BSM Medical University, Dhaka.





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ID. No	: C415579	Received date	: 28 Dec 2023	Printed date	: 28 Dec 2023 01:33PM
Patient Name	: SUMAIYA AKTER	Age	: 21 y(s)		
Exam	: USG LOWER ABDOMEN 2D	Sex	: Female		
Ref. By	: SHAHEED SUHRAWARDY MEDICAL COLLEGE HOSPITAL				

- ⇒ Urinary Bladder : Is well-filled. Wall thickness is within normal limit. No intravesical lesion is seen.
- ⇒ Uterus : The uterus is normal in size (7.7 x 3.1) cm, anteverted in position. Myometrium shows uniform echotexture all over. Endometrial echo is central (6.8 mm). Cavity is empty. Cervix is broad in size, about 3.0 cm.
- ⇒ Adnexae : Both ovaries are prominent in size. Volume of right ovary is about 11 ml & that of left ovary is about 12.2 ml.
- ⇒ Pouch of Douglas : No collection is noted.

Impression : **Broad cervix.**
Bilateral prominent ovaries.

28 December 2023

Dr. Ishita Ashrafi
MBBS (DU), BMDC Reg no: A-73177
ADMU, Specialized in ANOMALY, PREGNANCY DOPPLER,
TVS, BREAST, THYROID & INTERVENTION
Consultant Sonologist.
Ibn Sina Medical College & Hospital

Transcribed by: -Mukta akter
28 December 2023 1:28:19 PM



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1/1-B, Kalyanpur, Dhaka. Administration : 01744-898555, Customer Care : 01880-373999, Phone : 02-8913326, Helpline : 0961000918

OUT PATIENT DEPARTMENT TICKET

Received with thanks 100 as outside Ticket

Ticket : V231101637531

Patient : SUMAYA AKTER

Print Date : 15/11/2023 11:49

Date : 15/11/2023 11:49

Age : 21Y 0M 0D

Gender : Female

Signature : Abu Musa

Consultant : Adm. Prof. Dr. Ahana Haque Chowdhury MBBS, DMUD, FCP(S)

Room : 223

Description of diseases :

Clinical diagnosis :

Treatment :

C/K
? Labial swelling
↓ pain for 3-4 days
Difficulty in
swallowing

Rx
C-P Moxaclave (625 mg)
2 + 0 + 2 → 20 Rx
6 2x2 1x2 1x2

M/H
1R
LMP - 2 m^o back

Tab Coartem (250 mg)
2 + 0 + 2 → 20 Rx

O/H
Unmarried

Tab Aca (500 mg)
2 + 0 + 2 → 2 Rx

O/E
Anaemia
Pulse
BP
T₄

Ax
/ RBS
~~/ CBC~~
/ CBC

Tab Esolok (20 mg)
2 + 0 + 2 → 20 Rx
→ 9 Rx

⊛ Bactroban ointment
গাউন্ডে গাউন্ডে

P/A
MHO

Ax - 22/11/2023
OGTT

P/V
Infected Labial
cyst (AL)
P

↑
A
15/11/2023

মেডিসিন, গাইনী ও প্রসূতি রোগে অভিজ্ঞ

ডাঃ ফাহারাওয়া ইসলাম

মেডিওসেল, সিএইচআই(মেডিওসেল অস্ট্রোসেউস)

জেনারেল ফিজিশিয়ান ও সনোলজিস্ট

বি.এম.ডি.সি রেজিঃ নং-৭৭১৮৫

রোগী দেখার সময়ঃ

প্রতিদিন সকাল ৯টা-রাত্রি ৮টা

রোগীর নামঃ

Mess Jannaiya

বয়সঃ 21/yr তারিখঃ 04/08/23

C/C

① Known case of malotrian cyst.

② Irregular menstruation

③ Excessive ^E pain
o/e P/V/B.

BP → 120/80 mmHg

Adv → P/V/B

① CBC, RBS.

② USG & LHA.

③ S. T&H.

Rx:

① Tab. Menoval (5mg)
2+2+1 → 10/3/7

② Cap. Denvar (900mg)
2+0+1 → 9/দিন

③ Tab. HPR -DS (500mg)
2+2+2 → 6/দিন
[ডেব্রা সেট]

④ Cap. Progest (900mg)
2+0+1 → 9/দিন
[স্মারক সেট]

⑤ Complete bed rest for 7 days.

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নিম্নলিখিত পরামর্শগুলি মেনে চলুন।



• 1/1-B, Kalyanpur, Mirpur, Dhaka-1216
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
HAEMATOLOGY REPORT

ID No: **C373926** Voucher Time: 19/11/2023, 08:21 PM Reporting Time: 19/11/2023, 09:53 PM
Name: **SUMAIYA ISLAM** Age: 21 Y 3 M 20 D Sex: F
Ref By: **Medical Officer, IBN SINA MEDICAL COLLEGE HOSPITAL**
Specimen:

Estimations are carried out by Sysmex-XN-2000 / 1000 AL Random Access Haematology Machine

Parameter	Result	Reference Value
Red Blood Cells		
Haemoglobin	11.6 g/dl	Adult: Men: 15.0±2.0, Women: 13.5±1.5 At birth: 13.5-19.5, 3 Days: 14.5-22.5 1 Month: 11-17, 2-6 Months: 9.5-13.5 2-6 Years: 11-14, 6-12 Years: 11.5-15.5 Men: 5.0±0.5, Women: 4.3±0.5
Total RBC	4.10 million/Cmm.	
ESR	38 mm	Men: 0-10, Women: 0-20
PCV/HCT	0.37 l/l	Men: 0.45 ± 0.05, Women: 0.41 ± 0.05
MCV	91.0 fl	51.49±9
MCH	28.3 pg	29.5 ± 2.5
MCHC	31.1 g/dl	33.0±1.5
RDW-CV	12.5 %	12.8±1.2
White Blood Cells		
Total WBC	10,040 /Cmm.	Child: 5,000-15,000 Adult: 4,000-11,000 Infant: 6000-18,000 At birth: 10,000-25,000 50-500
Circulating Eosinophils	201 /Cmm.	
Differential Count		
Neutrophils	49 %	Child: 20-50 Adult: 40-75
Lymphocytes	45 %	Child: 40-75 Adult: 20-40
Monocytes	04 %	2-10
Eosinophils	02 %	2-6
Basophils	00 %	<1.0
Others	00 %	
Platelet Count:		
Total Platelet Count	3,70,000 /Cmm	1,50,000-4,50,000
MPV	9.6 fl	8.0-9.5

Md. Zeinul Islam
Medical Technologist
Ibn Sina Medical College Hospital


Dr. Md. Shahjahan Chowdhury
MBBS, MCPS, DCP (BSMMU)
Associate Professor (Retd.) Dept. of
Pathology, DNMC
Consultant Pathologist, Ibn Sina Medical College
Hospital

IBN SINA MEDICAL COLLEGE HOSPITAL

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OUT PATIENT DEPARTMENT TICKET

Received with thanks 100 as outside Ticket

Ticket: V240101753230

Patient: SUMAYA AKTER

ROLL - 12160

Print Time: 15/01/2024 12:12

Date: 15/01/2024 12:12

Age: 21Y 2M 0D

Gender: Female

Signature: Md. Shahadat Hossain

Consultant: Asst. Prof. Dr. Afzana Haque Chowdhury MBS, DMUD, FCPS
(Gynaecology)

Room: 223

Description of diseases:

Clinical diagnosis:

Treatment:

C/C

① Irregular period from Puberty.

② Oligomenorrhoea for 4 months.

③ Scanty flow
Faint smelly vaginal discharges

MH Menarche - 13y

MP - 3day - 18day

MC - 1.5 - 2 months

MF - heavy

LMP - 26.12.23

Unmarried

O/E:

wt - 52.5kg

BP - 90/60 mmHg

Ax

Fasting insulin level ✓

Blood sugar

→ Fasting

→ 2 hrs after breakfast

Rx

Tab Fleryd (500mg)
2 + 0 + 2 - 2hr

1 Tab Bactin (500mg)

2 + 0 + 2 - ~~2hr~~ 7hr

1 Tab Xoral (20mg)

2 + 0 + 2 - 2hrs after

✓

Tab Folicson

2 + 0 + 0 - 2hrs

1
As
15/01/2024

PCO

Note: The validity of this ticket is 7 days for the concerned specialist





HORMONE REPORT



Invoice No : G3413/231228 Invoice Date : 28/12/23 Delivery Date : 29/12/23 Report No : 12312754543
 Patient Name : SUMAIYA Age : 29 Y Gender : Female
 Referred By : BSMMU HOSPITAL **Paid**

Sample : BLOOD LAB. No : 12312263541
 Tests : TSH, FSH, LH, Prolactin

Test is carried out by automated analyzer: Alinity ci

Test	Result	Reference Value
TSH	2.97 mIU/L	0.55-4.78 mIU/L
Prolactin	16.12 ng/mL	Male : 2.1-17.7 ng/mL Female : 1.8-20.3 ng/mL Non-pregnant : 2.8-29.2 ng/mL Pregnant : 9.7-208.5 ng/mL Post menopausal : 1.8-20.3 ng/mL
LH	6.29 IU/L	Men: 2-12 IU/L Women: Follicular: 5-15 IU/L Midcycle: 22-105 IU/L Luteal: 0.6-19.2 IU/L
FSH	4.64 IU/L	Meno: 16-64 IU/L Men: 1-12 IU/L Women: Follicular: 3-20 IU/L Midcycle: 9-26 IU/L Luteal: 1-12 IU/L Meno: 18-153 IU/L

Done By :: MD. MONIRUZZAMAN MINTU
 Medical Technologist

Print by & Date :: MAHEDI HASAN on 28/12/2023 02:00:37 PM

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DR. MOHAMMAD SHIBLEE ZAMAN
 MBBS, MD
 Assistant Professor