



SQUARE Hospitals Ltd.

18/F, Bir Uttam Qazi Nuruzzaman Sarak,
(West Panthapath), Dhaka-1205

Name : BILKIS KHATUN

HN : R121002503

CN : C22110089582

Age : 30 Y 10 M 13 D

Gender : Female

Date : November 12, 2022

Doctor : Dr. Mofizur Rahman, Senior Consultant - Neuromedicine

Clinical Record

CN:

HN:

Wt(kg)	Ht(cm)	Temp	BP	Pulse	BMI	OFC	BSA	RR	SPO2
72.0	165.0	98.0	120/70		28.1		1.8		

Palpitation, pain + paresthesia in U+LL. Lactation

↓ Sleep

1) Tryptin 25mg
0-0-2

2) Calbexol-DX
0-0-1

3) D. balance 40,000 is
(2000 40.00)

4) Filwed Gold
1-0-1

5) Induron 40mg
1-0-1

6) Neuro B.
0-1-0

7) Zif cl.
1-0-1

→ Bone 2mg

DR. MOFIZUR RAHMAN
MBBS, DCN (UK);
M Sc Neuroscience (UK);
Senior Consultant Neurologist
Square Hospitals Ltd.

Electronic Signature

Dr. Mofizur Rahman, Senior Consultant - Neuromedicine
MBBS, Diploma in Clinical Neurology(UK), M.Sc
(Neuroscience,UK)(Reg No : 10305)

- Please Collect Prescription from OPD Pharmacy.
- Within 7 days One Report Consultation is free Without Appointment.
- Within 15 days Appointment is required & Consultation Charge is 50%

Careline 10616

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HAEMATOLOGY REPORT



Invoice No : V2208462892 Invoice Date : 03/08/22 Delivery Date : 03/08/22 Report No : 12208175563
 Patient Name : MRS. SHATHI Age : 30 Y Gender : Female
 Address : Contact No. : 01713206789
 Referred By : PROF DR SIRAJUL HAQUE MBBS, FCPS(MEDICINE), FACP(USA), FRCP(EDIN)NEUROLOGY

Sample Type : WHOLE BLOOD LAB. No : 12208507376

Tests : TC/DC/HB%/ESR/PCV/PLATELETS COUNT-PMCT

Sample Collected: 03/08/22 12:29 pm

Sample Received: 03/08/22 02:54 pm

Released Time : 03/08/22 04:01 pm

Test	Result	Unit	Reference Value
Red Blood Cells			
Haemoglobin	13.1	g/dL	F 11.5 - 15.0, M 13.0 - 17.0
Total RBC	4.9	X 10 ¹² /L	F 3.8-4.8, M 4.5-5.5
ESR (Capillary Method - Alifax)	95	mm in 1st hour	F < 38, M < 29
PCV/Hct	39	%	F: 36 - 46, M: 40 - 50
MCV	79	fL	81 - 101
MCH	27	pg	27 - 32
MCHC	34	g/dL	30 - 35
RDW-CV	13.7	%	11.5 - 14.0
White Blood Cells			
Total WBC	7.79	X 10 ⁹ /L	04.00 - 11.00
Absolute Count			
Neutrophils	5.38	X 10 ⁹ /L	2.0-7.0
Lymphocytes	1.95	X 10 ⁹ /L	1.0-3.0
Monocytes	0.39	X 10 ⁹ /L	0.2-1.0
Eosinophils	0.08	X 10 ⁹ /L	0.02-0.5
Basophils	0	X 10 ⁹ /L	0.02-0.1
Differential Count			
Neutrophils	69	%	40 - 75
Lymphocytes	25	%	20 - 40
Monocytes	05	%	02-10
Eosinophils	01	%	01-06
Basophils	00	%	<01
Platelets			
Platelet Count	341	X 10 ⁹ /L	150 - 450
MPV	10.2	fL	7.5 - 12
PCT	0.35	%	0.11 - 0.29

HN :

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House 1, Road 4, Dhanmondi, Dhaka 1205, Bangladesh, Tel : 88-02-58610793-8, 9670210-3, E-mail : info@labaidgroup.com, Web : www.labaidgroup.com





BIOCHEMISTRY REPORT



Invoice No : V2208462892 Invoice Date : 03/08/22 Delivery Date : 03/08/22 Report No : 12208175234
 Patient Name : MRS. SHATHI Age : 30 Y Gender : Female
 Address : Contact No : 01713206789
 Referred By : PROF DR SIRAJUL HAQUE MBBS, FCPS(MEDICINE), FACP(USA), FRCP(EDIN)NEUROLOGY

Sample Type : Blood LAB. No : 12208507378 (620)
 Tests : Glucose Random Plasma
 Sample Collected: 03/08/22 12:29 pm Sample Received: 03/08/22 12:51 pm Released Time : 03/08/22 02:18 pm

Test	Result	Unit	Reference Value
*Plasma Glucose Random	6.0	mmol/L	<7.8

* ISO 15189 : 2012 accredited parameter.

Jahan
PROF. DR. NOWROSE JAHAN
 MBBS, M.Phil (Biochemistry)
 Sr. Consultant, LABAID Ltd.

Md. Abu Hasan
 Automation Lab,
 Medical Technologist

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

IMPORTANT INSTRUCTIONS

*The test results should only be interpreted by qualified and registered medical practitioners.*The laboratory test results should be clinically correlated by the referring physician. *The reported results depend on the quality of the samples and sensitivity/specificity of the test methods.*In case of grossly abnormal test results, the lab may perform repeat test from the same/fresh sample at its own or on the basis of clinicians/Clients request within 2 days post reporting.*Inter-laboratory variations may be found in test results, and Labaid Limited (Diagnostics) shall not incur any liability due to such variance.*This test report is not valid for medico-legal purpose.*Labaid Limited (Diagnostics)and its staff will not take any responsibility or liability for any loss or injury resulting from incomplete or erroneous interpretation of the test results contained herein.*Due to unexpected circumstances, the report delivery may rarely be delayed.*Partial reproduction of this test report is not allowed.



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IMMUNOLOGY REPORT

Invoice No : **V2208462892** Invoice Date : **03/08/22** Delivery Date : **03/08/22** Report No : **12208175211**
 Patient Name : **MRS. SHATHI** Age : **30 Y** Gender : **Female**
 Address :
 Referred By : **PROF DR SIRAJUL HAQUE MBBS, FCPS(MEDICINE), FACP(USA), FRCP(EDIN)NEUROLOGY** Contact No. : **01713206789**

Sample Type : **Serum** LAB. No : **12208507379** (607)
 Tests : **Vitamin D (25, OH Cholecalciferol)**
 Sample Collected: **03/08/22 12:29 pm** Sample Received: **03/08/22 12:50 pm** Released Time : **03/08/22 02:11 pm**

Test	Result	Unit	Reference Value
Total Vitamin D (25, hydroxy-D)	43.39	ng/ml	Deficiency : <20 Insufficiency: 20-<30 Sufficiency : 30-100 Toxicity : >100

Method: **Chemiluminescence Immunoassay (CLIA)**
 Instrument : **ADVIA Centaur XP**

Note : The assay measures both D2 (Ergocalciferol) and D3 (Cholecalciferol) metabolites of Vitamin-D.

PROF. DR. NOWROSE JAHAN
 MBBS, M.Phil (Biochemistry)
 Sr. Consultant, LABAID Ltd.

Prepared By

Md. Abu Hasan
 Automation Lab,
 Medical Technologist

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

IMPORTANT INSTRUCTIONS

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URINE EXAMINATION REPORT



Invoice No : V2208462892 Invoice Date : 03/08/22 Delivery Date : 03/08/22 Report No : 12208175831
 Patient Name : MRS. SHATHI Gender : Female
 Address : Age : 30 Y Contact No. : 01713206789
 Referred By : PROF DR SIRAJUL HAQUE MBBS, FCPS(MEDICINE), FACP(USA), FRCP(EDIN)NEUROLOGY

Sample : URINE LAB. No : 12208507377

Tests : Urine R/M/E Special

Sample Collected: 03/08/22 12:29 PM

Sample Received: 03/08/22 02:39 PM

Physical Examination

Test	Result	Ref.Range.
Turbidity	Clear	Clear /Cloudy
Colour	Pale Yellow	Yellow/Pale Yellow/Straw

Chemical Examination

Test	Result	+/-	Ref.Range.
Bilirubin	Negative	Negative	Negative
Urobilinogen	Normal	Normal	0.1 - 1.8 mg/dL
Ketone bodies	Negative	Negative	Negative
Glucose	Absent	Absent	Absent
Protein	Absent	Absent	Absent
PH	7	7.0	4.5 - 8.0
Nitrate	Negative	Negative	Negative
Specific gravity	1.002	1.002	1.005 - 1.025

Microscopic Examination

Test	Result (P/μl)	+/-	Ref.Range. (P/μl)	Test	Result (P/μl)	+/-	Ref.Range. (P/μl)
Red Blood Cells	0.00	-	0 - 5	Crystals Uric acid	0.00	-	0 - 6
Dysmorphic RBC	0.00	-	0 - 5	Crystals Amorphous Urate	0.00	-	0 - 6
Pus Cells/WBC	3.00	-	0 - 9	Crystals Amorphous Phosphate	0.00	-	0 - 6
White Blood Cells Clumps	0.00	-	0 - 9	Others			
Nonsquamous epithelial cells	0.00	-	0 - 2				
Superficial Trans Epithelial cells	0.00	-	0 - 2				
Deep Transitional	0.00	-	0 - 2				
Squamous Epithelial Cells	2.00	-	0 - 5				
Yeast	0.00	-	0 - 3				
Spermatozoa	0.00	-	0 - 12				
Trichomonas	0.00	-	0 - 0.26				
Schistosoma haematobium	0.00	-	0 - 0.26				
Casts-Hyalin	0.00	-	0 - 2				
Casts-Granular	0.00	-	0 - 1.5				
Casts-RBC	0.00	-	0 - 1.5				
Casts-WBC	0.00	-	0 - 1.5				
Casts-Waxy	0.00	-	0 - 1.5				
Crystals Calcium-Oxalate	0.00	-	0 - 6				
Crystals Triple-phosphate	0.00	-	0 - 6				

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USG 3D/4D REPORT


Invoice No : V2208462892	Invoice Date : 03/08/22	Delivery Date : 03/08/22	Report No. : 12208667449
Patient Name : MRS. SHATHI	Age : 30Y	Gender : FEMALE	
Ref. Doctor : PROF DR SIRAJUL HAQUE MBBS, FCPS(MEDICINE), FACP(USA), FRCP(EDIN)NEUROLOGY			
Test Name : USG OF WHOLE ABDOMEN 4D		Film No. :	

USG OF WHOLE ABDOMEN
LIVER:

Liver is normal in size with normal parenchymal echotexture. Margins are regular. No focal lesion is seen.

BILIARY DUCTS:

Biliary tree is not dilated. C.B.D. is of normal caliber.

GALL BLADDER:

Gall bladder is normal in size & shape. Wall thickness is within normal limit. No evidence of sludge or calculus is seen.

PANCREAS:

Pancreas is normal in size. Parenchyma shows normal echotexture. No focal lesion is seen.

SPLEEN:

Spleen is normal in size with uniform parenchymal echogenicity. No focal lesion is seen.

KIDNEYS:

Both the kidneys are normal in size, shape and position. Cortical echogenicity is uniform with well differentiated cortex and medulla. Pelvicalyceal systems are not dilated. No calculus or any other cystic lesion is seen.

URETERS:

Both the ureters are not dilated.

URINARY BLADDER :

Well filled with regular outline. No echogenic structure seen within.

P.T.O

USG 3D/4D REPORT

Invoice No : V2208462892 Invoice Date : 03/08/22 Delivery Date : 03/08/22 Report No. : 12208667449
Patient Name : MRS. SHATHI Age : 30Y Gender : FEMALE
Ref. Doctor : PROF DR SIRAJUL HAQUE MBBS, FCPS(MEDICINE), FACP(USA), FRCP(EDIN)NEUROLOGY
Test Name : USG OF WHOLE ABDOMEN 4D Film No. :

UTERUS :

Uterus is normal in size & anteverted in position.
Myometrial echotexture appear uniform. Endometrial lining is within normal limit.

ADNEXAE :

Both the adnexal region appears normal.

CUL- DE - SAC :

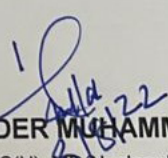
No collection is seen in cul-de-sac.

OTHER :

No free fluid or mass lesion seen in the abdomino pelvic cavity.
No evidence of enlarged para aortic lymphnodes seen.

IMPRESSION: Normal sonographic findings.

*Please bring the report during follow up USG.


DR SIKDER MUHAMMADULLAH
MBBS, BCS(H), MD (Nuclear Medicine)
Ex. Associate Professor-Nuclear Medicine
National Institute of Kidney Disease & Urology Dhaka

Prepared By :: Sanjida Begum