



**STAND FOR NAYEEM
AGAINST CANCER**

আবু নঈম শেখ

পিতা: আজিজুর রহমান, গ্রাম: চাপ্তা, কাশিয়ানী, গোপালগঞ্জ

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আমরা সবাই জানি, একটি জীবন বাঁচানো মানে একটি পরিবারকে আশা ফিরিয়ে দেওয়া। আপনার সহায়তা হতে পারে আবু নঈমের জীবনে আলো ফেরানোর হাতছানি।
যোগাযোগ: **+8801317720920** (আবু নঈমের বড় বোন)।

মেডিকেল রিপোর্ট নিচে সংযুক্তঃ



DEPARTMENT OF VIROLOGY
বাংলাদেশ মেডিক্যাল বিশ্ববিদ্যালয়
Bangladesh Medical University



PATIENT LABORATORY RESULT



Report No : 12509182219 Invoice Date : 24/09/25 Delivery Date : 24/09/25
 Patient Name : NAYEEM Age : 25Y Gender : Male
 Receipt/Lab : 4297-154

Sample : BLOOD Req. ID : 12509240182
 Tests : HBsAg, Anti-HCV, Anti-HBc (Total)
 Receive Time : 24/09/25 12:50 pm

Test is carried out by ETI-MAX 3000 (NO-2)

Test	Method	Cut off	Test OD	Index Value	Result
HBs Ag	ELISA	0.1250	0.1100		Negative
Advice: Hepatitis-B Virus Vaccination is recommended, if Anti-HBc (Total) test is found Negative.					
Anti-HCV	ELISA	0.7550	0.0360		Negative
Anti-HBc Total	Competitive ELISA	0.70	1.75		Negative

Test O.D. < Cut off value = Positive
 Test O.D. > Cut off value = Negative

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Ridwana

Dr. Ridwana Asma
 M.B.B.S (DU)
 Research Assistant

Nahida

Dr. Nahida Sultana
 M.B.B.S, MD
 Assistant Professor

Print by & Date :: SHAHARIAR on 24/09/2025 05:43:58 PM

* This report has been verified through electronically *



DEPARTMENT OF BIOCHEMISTRY & MOLECULAR BIOLOGY
 বাংলাদেশ মেডিক্যাল বিশ্ববিদ্যালয়
Bangladesh Medical University
 Shahbag Avenue, Dhaka-1000, Bangladesh



BIOCHEMISTRY REPORT



Invoice No : G213/250924 Invoice Date : 24/09/25 Delivery Date : 24/09/25 Report No : 12509007094
 Patient Name : NAYEEM Age : 25 Y Gender : Female
 Referred By : Bangladesh Medical University. **Paid**

Sample : BLOOD LAB. No : 12509061836

Tests : Bilirubin (T), Bilirubin (D), ALT (SGPT) Blood, AST (SGOT) Blood, Albumin Serum, CRP (C-Reactive Protein)

Test is carried out by automated analyzer: Atellica, Siemens Germany, Beckman Coulter-DxC 700 AU

Test	Result	Reference Value
Bilirubin		
Bilirubin (T)	3.79 mg/dL	0.2 - 1.2 mg/dL
Bilirubin (D)	2.31 mg/dL ✓	< 0.3 mg/dL
Albumin	41 gm/L	32 - 48 gm/L
AST (SGOT)	230 U/L ✓	Male : < 50 U/L Female : < 35 U/L
hs CRP (C-Reactive Protein)	4.54 mg/L ✓	< 5 mg/L
ALT (SGPT)	368 U/L	10 - 49 U/L

Done By :: MD. MONIRUZZAMAN MINTU
 Medical Technologist

Print by & Date :: APU on 24/09/2025 02:23:51 PM

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PROF. DR. NASREEN CHOWDHURY
 MBBS, MD, FCPS
 Professor



DEPARTMENT OF HAEMATOLOGY
 ডিপার্টমেন্ট অব হেম্যাটোলজী
Bangladesh Medical University
 বাংলাদেশ মেডিক্যাল বিশ্ববিদ্যালয়
 Shahbag, Dhaka-1000, Bangladesh

BLOOD REPORT

Patient ID : H 4478	Bill No: 37649	Req.Date: SEP 24, 25	Delivery Date: SEP 24, 25
Patient Name: NAYEEM	Sex: M	Age: 25Y 0M 0D	Post: 8082 SEP 24, 25 12:28 PM
Nature of Examination: C.B.C, ESR (Westergren)		Print: 034	SEP 25, 25 01:30 PM

HAEMATOLOGY REPORT

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

Test Name	Result	Normal Range
Haemoglobin	15.3 g/dl	Male : 15 ± 2 gm/dl, Female : 13.5 ± 1.3 gm/dl
ESR (Westergren Method)	5 mm/1st Hour	0 - 10 mm/1st hr
Total Count		
Total RBC Count	5.8 X 10 ¹² /L	Male: 5 ± 0.5 X 10 ¹² /L Female: 4.3 ± 0.5 X 10 ¹² /L
Total Platelet Count	30 X 10 ⁹ /L	150 - 450 X 10 ⁹ /L
Total WBC Count	135 X 10 ⁹ /L	7.0 ± 3.0 X 10 ⁹ /L
Differential Count		
Neutrophils	7%	40 - 80 %
Lymphocytes	35%	20 - 40 %
Monocytes	6 %	02 - 10 %
Eosinophils	2 %	01 - 06%
Basophils	0 %	<1 - 2 %
Blast	50 %	
Absolute Value		
Neutrophils	9.45 X 10 ⁹ /L	2.16 - 6.04 X 10 ⁹ /L
Lymphocytes	47.25 X 10 ⁹ /L	0.60 - 3.06 X 10 ⁹ /L
Monocytes	8.1 X 10 ⁹ /L	0.00 - 0.60 X 10 ⁹ /L
Eosinophils	2.7 X 10 ⁹ /L	0.20 - 0.50 X 10 ⁹ /L
Basophils	67.5 X 10 ⁹ /L	0.00 - 0.08 X 10 ⁹ /L
Others		
HCT/ PCV	48.4 L/L (%)	Male: 45 ± 05 L/L (%), Female: 41 ± 05 L/L (%)
MCV	83.4 fl	92 ± 9 fl
MCH	26.4 pg	29.5 ± 2.5 pg
MCHC	31.6 g/L	33 ± 1.5 g/L
RDW-CV	18 %	12.8 ± 1.2 %
RDW-SD	51.2 fl	42.5 ± 3.5 fl
MPV	0.0 fl	7.2 - 9.2 fl
PDW	0.0 fl	9 - 17 fl

Blood Film:

RBC: Dimorphic.

WBC: Increased in number, shift to left, about 50% are atypical looking mononuclear cell resembling lymphoblast.

Platelet: Reduced.

Comments: Suggestive of Acute Lymphoblastic leukaemia.

Advice: Bone marrow study, Immunophenotyping for acut leukaemia & Cytogenetics study.

Sign. of
Technologist

প্রতিলিপি রিপোর্ট

PROF. DR. MD. ABDUL AZIZ
 MBBS. FCPS (Haematology)
 Professor
 Dept. of Haematology, BMU.

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Tel: 9661051-56, 9662183, Lab No. 4443, Ext: 4416, 4452, 4427, E-mail: chair_hemato@bsmmu.edu.bd, www.bsmmu.edu.bd



বাংলাদেশ মেডিক্যাল বিশ্ববিদ্যালয়
Bangladesh Medical University
Shahbag, Dhaka-1000, Bangladesh

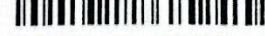


DEPARTMENT OF PATHOLOGY

Basic Science and Paraclinical Science Building
Block B (West), 4th, 5th & 6th floors, BMU
Shahbag, Dhaka 1000, Bangladesh
Tel: +88 02 55165760-9, Ex-4710



HISTO-PATHOLOGY REPORT



Lab No	: 2530-9928	Receive Date	: 29/09/2025	Verify Date	: 06/10/2025
Patient Name	: NAYEEM	Report Status	: FINALIZED	Report No	: 125000066447
Age / Sex	: 25Y 7D / Male				
Ref. Doctor	: BMU				
Phone	: 01791406359				

Specimen : Bone marrow (Trephine biopsy).

Gross examination:

Received in formalin are two linear grey white pieces of bony tissue. The larger one is 1.0 cm and the smaller one is 0.6 cm. Submitted as such after short decalcification.

Microscopic appearance:

Sections show spongy bone and marrow. The marrow is hypercellular. Myeloid erythroid ratio is increased. Erythropoiesis is depressed. There is diffuse infiltration of mononuclear atypical cells resembling blast cells. Megakaryocytes are rarely seen which are small and hypolobated.

Diagnosis : Acute leukemia favors, acute lymphoblastic leukemia.

Adv.: Immunophenotyping.

Dr. Jemima Islam
President, MD Pathology

Prof. Dr. Md. Zillur Rahman
MBBS, M. Phil (Pathology), PhD,
Professor & Chairman
Department of Pathology
Bangladesh Medical University, Dhaka.



DEPARTMENT OF HAEMATOLOGY
ডিপার্টমেন্ট অব হেমাটোলজী
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 Shahbag, Dhaka-1000, Bangladesh

BLOOD REPORT

Patient ID : **H 78495** Bill No: **386** Req.Date: **SEP 29, 25** Delivery Date: **SEP 29, 25**
 Patient Name: **NAYEEM** Sex: **M** Age: **25Y 0M 0D** Post: **714** **SEP 29, 25 01:51 PM**
 Nature of Examination: **C.B.C, ESR (Westergren)** Print: **034** **OCT 06, 25 01:33 PM**

HAEMATOLOGY REPORT

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

Test Name	Result	Normal Range
Haemoglobin	13.2 g/dl	Male : 15 ± 2 gm/dl, Female : 13.5 ± 1.3 gm/dl
ESR (Westergren Method)	10 mm/1st Hour	0 - 10 mm/1st hr
Total Count		
Total RBC Count	5.4 X 10 ¹² /L	Male: 5 ± 0.5 X 10 ¹² /L Female: 4.3 ± 0.5 X 10 ¹² /L
Total Platelet Count	50 X 10 ⁹ /L	150 - 450 X 10 ⁹ /L
Total WBC Count	281 X 10 ⁹ /L	7.0 ± 3.0 X 10 ⁹ /L
Differential Count		
Neutrophils	5 %	40 - 80 %
Lymphocytes	13 %	20 - 40 %
Monocytes	1 %	02 - 10 %
Eosinophils	1 %	01 - 06%
Basophils	0 %	<1 - 2 %
Blast	80 %	
Absolute Value		
Neutrophils	14.05 X 10 ⁹ /L	2.16 - 6.04 X 10 ⁹ /L
Lymphocytes	36.53 X 10 ⁹ /L	0.60 - 3.06 X 10 ⁹ /L
Monocytes	2.81 X 10 ⁹ /L	0.00 - 0.60 X 10 ⁹ /L
Eosinophils	2.81 X 10 ⁹ /L	0.20 - 0.50 X 10 ⁹ /L
Basophils	224.8 X 10 ⁹ /L	0.00 - 0.08 X 10 ⁹ /L
Others		
HCT/ PCV	45.5 L/L (%)	Male: 45 ± 05 L/L (%), Female: 41 ± 05 L/L (%)
MCV	84.3 fl	92 ± 9 fl
MCH	24.4 pg	29.5 ± 2.5 pg
MCHC	29 g/L	33 ± 1.5 g/L
RDW-CV	19.6 %	12.8 ± 1.2 %
RDW-SD	52.4 fl	42.5 ± 3.5 fl
MPV	0.0 fl	7.2 - 9.2 fl
PDW	0.0 fl	9 - 17 fl

Blood Film:

RBC: Dimorphic

WBC: Increased in number shows left shift, about 80% of cells are atypical looking mononuclear cells resembling blast.

Platelet: Reduced.

Comments: Features are suggestive of Acute Leukemia.

Sign. of
Technologist

PROF. DR. MD. SALAH UDDIN SHAH
 MBBS, MCPS, DCP, FCPS
 Professor
 Dept. of Haematology, BMU

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Tel: 9661051-56, 9662183, Lab No. 4443, Ext: 4416, 4452, 4427, E-mail: chair_hemato@bsmmu.edu.bd, www.bsmmu.edu.bd



DEPARTMENT OF HAEMATOLOGY
ডিপার্টমেন্ট অব হেমাটোলজী
Bangladesh Medical University
বাংলাদেশ মেডিক্যাল বিশ্ববিদ্যালয়
 Shahbag, Dhaka-1000, Bangladesh

BLOOD REPORT

ID NO : 78495	Lab No : 386	Collection Date : 29/09/2025
Name Of Patient : NAYEEM	Age : 25 Yrs	Sex : M
Referred By : Prof. / Dr.		
Sample:	Bone Marrow	Investigations wanted Morphology.

Bone Marrow Examination

Site : Post. sup. iliac spine
 There is no organized marrow particle. Aspirated marrow blood smear reveals adequate number of haemopoietic cells, most of which are atypical looking mononuclear cells, resembling lymphoblast. Other cell lines are unremarkable.

Comments: Suggestive of Acute Lymphoblastic Leukaemia

Advice: 1. Please correlate with Trephine biopsy report.
 2. Immunophenotyping for acute leukaemia. panel.

(Prof. Dr. Md. Salah Uddin Shah)
 Ex- Chairman
 Dept. of Hematology
 MBBS, MCPS, DCP, FCPS
 Bangladesh Medical University.



H DIAGNOSTIC CENTER LTD.

এইচ ডায়াগনস্টিক সেন্টার লিঃ

169, Lauren Vista Shopping Complex (1st Floor), New Elephant Road, Near hatirpul kacha bazar, Hatirpool, Dhaka. ☎ 01708-376519 ✉ hdiagnosticbds@gmail.com

Patient Id:	11741	Date:	01-Oct-25
Patient Name:	NAYEEM	Age:	25 YRS
Referred by:	B.M.U	Sex:	Male

Thank you for the courtesy of this referring.

USG By : Voluson S8

From : Dr. Sabma desk:

USG of Whole Abdomen

- Liver :** Is enlarged in size, the span in the mid-hepatic line is about 16.69 cm. Margin of the liver is uniform. Decrease echogenicity of parenchyma of the liver and homogeneous echotexture. No focal lesion is seen.
- Gall bladder :** Gall bladder is contracted and wall is thickened in size, measuring about (5.6)mm. no evidence of calculus or biliary sludge.
- Biliary tree :** No intra or extra hepatic biliary channel dilatation is noted.
- Pancreas :** Is normal in size, shape, position & echotexture of the organ is within normal limit. Pancreatic duct dilatation or abnormality is not observed.
- Spleen :** Is enlarged in size measuring about (13.50cm). Parenchyma is homogenous with smooth outline.
- Right Kidney :** Right kidney is normal in size, shape & position. Measurement of the right kidney is about (9.94x4.05) cm. Cortical echogenicity of right kidney is normal. Cortico-medullary differentiation is maintained. Pelvi-calyceal system is not dilated. No calculus is seen.
- Left Kidney :** Left kidney is normal in size, shape & position. Measurement of the left kidney is about (10.06x4.26) cm. Cortical echogenicity of left kidney is normal. Cortico-medullary differentiation is maintained. Pelvi-calyceal system is not dilated. No calculus is seen.



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Urinary bladder : Is well filled. Wall thickness & outline is normal. No irregularity, trabeculation, indentation or diverticulation is noted. No calculi, sedimentation or debris are seen.

Prostate : Normal in size measuring about (2.29x3.67x2.81) cm in size, volume being 12.36 gms (normal value is 20.0 gms) and **heterogeneous in echotexture.**

Others : # Both adrenal regions appear normal.
No free fluid is noted in the pleural or peritoneal spaces.
There is no evidence of abdominal lymphadenopathy.

Comments : **Suggestive of –**

- Decrease echogenicity of hepatic parenchyma with thickened wall of gallbladder (hepatitis ?).
- Hepatosplenomegaly.
- Heterogeneous echotexture of prostate.

Advice: Please correlate clinically.

Salma
Dr. Salma Begum

MBBS, Diploma in Medical Ultrasound (DIU)
Trained in Trans-Vaginal Sonography (TVS).

Consultant Sonologist at H Diagnostic Center LTD

Prepared by: Sabina.

ID: 11741 nayeem

Exam Date: 01.10.2025 4:31:26 PM

