



গণপ্রজাতন্ত্রী বাংলাদেশ

জন্ম ও মৃত্যু নিবন্ধকের কার্যালয়

চৌমুহনী পৌরসভা
বেগমগঞ্জ, নোয়াখালী

জন্ম সনদ

[বিধি- ৯, জন্ম ও মৃত্যু নিবন্ধন (পৌরসভা) বিধিমালা, ২০০৬]
(জন্ম নিবন্ধন বহি ইহাতে উদ্ধৃত)

নিবন্ধন বহি নং ২৫

নিবন্ধনের তারিখ: ১২-১০-২০১৫

সনদ ইস্যুর তারিখ: ১২-১০-২০১৫

জন্ম নিবন্ধন নম্বর: ২০১৫৭৫২৩৩০৪১৬০৫২৮

নাম: জাম্মাতুল ফেরদাউস

লিঙ্গ: নারী

জন্ম তারিখ: ২৬-০৬-২০১৫

ছাতিশে জুন দুই হাজার পনের

জন্ম স্থান: নোয়াখালী।

পিতার নাম: মোরশেদ আলম

জাতীয়তা: বাংলাদেশী

মাতার নাম: মিলিয়া সোহরাব শান্তা

জাতীয়তা: বাংলাদেশী

স্থায়ী ঠিকানা: গোলাবাড়ীয়া, ০৪নং ওয়ার্ড, চৌমুহনী পৌরসভা,
বেগমগঞ্জ, নোয়াখালী।

বর্তমান ঠিকানা: গোলাবাড়ীয়া, ০৪নং ওয়ার্ড, চৌমুহনী পৌরসভা,
বেগমগঞ্জ, নোয়াখালী।

স্বাক্ষর
১২/১০/১৫

(মোহাইকরির স্বাক্ষর ও নামসহ সীল)
(মোঃ কেল্লায়েক হোসেন)
সিনিয়রী ইন্সপেক্টর (ভারপ্রাপ্ত)
এসস

জন্ম ও মৃত্যু নিবন্ধকের
চৌমুহনী পৌরসভা, নোয়াখালী।

(নিবন্ধকের কার্যালয়ের সীলমোহর)



স্বাক্ষর
১২-১০-১৫
(নিবন্ধকের স্বাক্ষর ও নামসহ সীল)
(মোঃ সাহাব উদ্দিন সাহাব)
পরিচালক (সহকারী)
চৌমুহনী পৌরসভা
নোয়াখালী, বাংলাদেশ।



DHAKA SHISHU (CHILDREN) HOSPITAL

SHER-E-BANGLA NAGAR, DHAKA-1207, Tel: (Pabx) 9104211, 9104220, 9117512, Ext-108

DEPT. OF PATHOLOGY, HAEMATOLOGY REPORT

Sample ID : 57139

OPD No :

Date : 09-August-2020 3:44:23PM

Name : JANNAT C-411 L-449

Age : 5Y

Sex :

(Relevant estimations were carried out by Automated Hematology Analyzer, Mytlic 22)

Test Name	Results	Unit	Reference Range (Children) from NELSON
RBC Count	4.5	mill.	Birth: 5-7, 1days: 4-6.5, 1week: 5-7.4, 2weeks: 5.1-6.1, 1month: 4.2-5.1, 1year: 4.1-5.1 (mill.)
HCT/PCV	14.3	%	1day: 45-60%, 2days: 48-70%, 3days: 44-70%, 2weeks: 38-45%, 6-12yrs: 35-45%
MCV	76.2	fL	1-3days: 95-121, 5days-2yrs: 70-86, 6-12yrs: 77-95 (fL)
MCH	24.7	pg	Birth-3days: 31-55, 1wk-1month: 28-40, 2weeks: 26-34, 3-6months: 25-37 (pg)
MCHC	32.4	g/dL	Birth-2yrs: 23-31, 2-6yrs: 24-30, 6-12yrs: 25-31 (g/dL)
RDW (CV)	21.4	%	20-37 (g/dL)
Hemoglobin (Hb)	11.1	g/dL	1-3days: 14.5-22.5, 2weeks: 9.5-14.5, 6-12yrs: 11.5-15.5 (g/dL)
WBC Count (TC)	1,100	/cumm	Birth: 9000-20000, 1week: 5000-15000, 1-2yrs: 6000-17000 (cumm)
Differential WBC Count (DC)			4-7yrs: 5500-15000, 8-12yrs: 4000-13500 (cumm)
Neutrophils	04	%	Birth: 12%, 12hrs: 54%, 1wk: 39%, 6month-2yrs: 28%, 4yrs: 38%, 6-12yrs: 32%
Band Forms		%	Birth: 06%, 12hrs: 10%, 1wk: 07%, 6month-2yrs: 08%, 4yrs: 07%, 6-12yrs: 08%
Lymphocytes	93	%	Birth: 31%, 12hrs: 24%, 1wk: 41%, 6month-2yrs: 61%, 4yrs: 50%, 6-12yrs: 38%
Monocytes	01	%	Birth: 6%, 12hrs: 5%, 1wk: 9%, 6month-2yrs: 5%, 4yrs: 5%, 6-12yrs: 4%
Eosinophils	01	%	Birth: 2%, 12hrs: 2%, 1wk: 4%, 6month-2yrs: 2%, 4yrs: 2%, 6-12yrs: 3%
Basophils	00	%	0-1%
Granulocytes		%	50-85%
Abnormal Cells		%	0%
Total Platelet Count (PC)	36,000	/cumm	New born: 125,000 - 375,000; After 1wk: 150,000 - 400,000 (cumm)
MPV		m ³	7.0 - 11.0 m ³
PDW		%	10 - 18%

Diagnosis : ALL

ESR m m in 1st hour

Bleeding Time Min. Sec.

Clotting Time Min. Sec.

WBC :

Neutrophil 04 %

Lymphocyte 75 %

Monocyte 01 %

Eosinophil %

Basophil %

Band Form %

Metamyelocyte %

Myelocyte %

Promyelocyte %

Blast Cells 20 %

Other %

NRBC / 100 leucocytes

Cir. Eosinophil Count /cmm

Reticulocyte %

M.P

Comment on Film :

Advice :

Laboratory Personnel's Signature 09-August-2020

Doctor's Signature :

Blood Film
Free blast cell on
platelet locs



বঙ্গবন্ধু শেখ মুজিব মেডিক্যাল বিশ্ববিদ্যালয়
Bangabandhu Sheikh Mujib Medical University

Shubhag, Dhaka-1000, Bangladesh

DEPARTMENT OF PAEDIATRIC HAEMATOLOGY & ONCOLOGY

Flowcytometry Report

Lab No	5808	RR No	6108		
Patient's Name	Jannat	Specimen Id	225		
Patient's Id		Collect date	16-Aug-2020		
Age	5 Y	Collect time			
Sex	Female	Specimen	Blood		
DOB		Physician / Clinic	BMMU /		
Instrument	Cytomics FC 500				
Analyzer	% cells/ μ				
WBC		Normalized			
Lymphocyte		Panel Name			
Granulocyte		Panel / protocol run			
Blast Cells		Sample time			
RBC (million)		Panel			
Descriptor	ID	GATE	% POS	Cells/ μ	Expected Range % POS Cells/ μ

Protocol Used

4CL CD19 FITC/CD33PE/CD45 ECD/CD34PC5
4CL dAPIO FITC/CD71aPE/CD38ECD/CD45PC5
4CL HLADR FITC/CD7PE/CD45 ECD/CDPC5
4CL CD19 FITC/CD13PE/CD45 ECD/CD117PC5

Result

Cd3 pos	: 9.36 %
Cd5 pos	: 1.32 %
Cd7 pos	: 0.39 %
Cd19 pos	: 72.12 %
Cd19 pos	: 59.23 %
Cd13 pos	: 3.71 %
Cd33 pos	: 0.42 %
Cd34 pos	: 0.40 %
cCd75a pos	: 72.07 %
HLADR pos	: 63.67 %
cMPO pos	: 5.73 %
cd117 pos	: 6.87 %

Comments

Acute Lymphoblastic Leukaemia (B cell lineage)

Satema
Scientific Officer

Department of Paediatric
Haematology & Oncology

[Signature]
Chairman
Department of Paediatric
Haematology & Oncology

Jinnat 00223 00011795 600001 PRO

Sample ID: Jinnat

Mode: Replay, New Protocol

User ID: BGMU

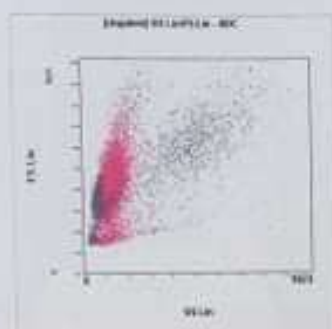
Analysis Date: 18-Aug-2020, 14:51:37

Acquisition Time/Events: 74.4s / 38962 (MANUAL)

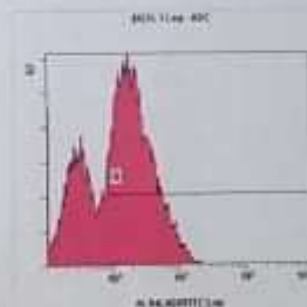
Settings File: 5 COMP SETTINGS-17-6-2019.PRO, 17-Jun-2019, 16:57:57

Tube ID: NoRoad

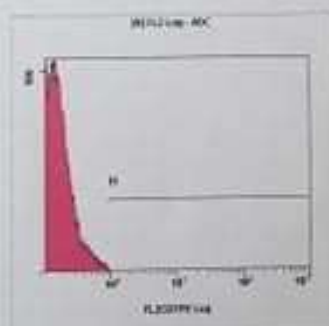
Listmode File: Jinnat 00223 00011795 600 LMD



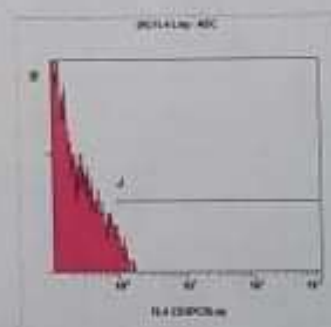
[Un gated] SS Lin/SS Lin
 Region Number %Total %Gated X-Mean Y-Mean
 ALL 16482 100.00 100.00 188 444



[K] FL1 Log
 Region Number %Total %Gated X-Mean Y-Mean
 ALL 16482 42.30 100.00 2.2 ***
 G 10494 26.93 63.67 3.24 ***



[K] FL2 Log
 Region Number %Total %Gated X-Mean Y-Mean
 ALL 16482 42.30 100.00 0.174 ***
 H 65 0.17 0.38 1.21 ***



[K] FLA Log
 Region Number %Total %Gated X-Mean Y-Mean
 ALL 16482 42.30 100.00 0.152 ***
 J 217 0.56 1.32 1.63 ***



বঙ্গবন্ধু শেখ মুজিব মেডিক্যাল বিশ্ববিদ্যালয় হাসপাতাল
শাহবাগ, ঢাকা-১০০০, বাংলাদেশ।
Bangabandhu Sheikh Mujib Medical University Hospital
Shahbag, Dhaka-1000, Bangladesh.



ক্রমিক নং: 12326641

বহিঃ/অসুস্থ বিভাগের রোগীর টিকিট
(OPD/EMERGENCY TICKET)

টাকা ৩০.০০

04 AUG 2020

রোগীর কর্মকর্তা/কর্মচারীর নাম:

রেজি. নং:	তারিখ:
রোগীর নাম:	পুরুষ/মহিলা
যোগাযোগের ঠিকানা:	বয়স:
বিভাগের নাম:	

পরবর্তী দেখাবার তারিখ:

রোগের বিবরণ:

It is not available
Pt is admitted in DSH.
Pt party wants to get admitted
in BSMU

ACK

CBC & PBF
Bone marrow study

GGPT

1 S. chest wire
1 S. electrolyte
1 S. UDH

1 S. Ca, iPO4

1 PT, APTT

1 HbA1c
1 S. uric acid
1 CXR

Dr
4/8/2020

অপর পৃষ্ঠায় চিহ্নিত

BANDARAHU SHEKH MUJIB MEDICAL UNIVERSITY
 File: Jemal 00223 00011793 678001 PRO
 Sample Name: New Protocol
 Analysis Date: 18-Aug-2020, 14:45:45
 Settings File: 5 COMP SETTINGS 17-6-2019 PRO, 17-Jun-2019, 10:57:57
 Label: File: Jemal 00223 00011793 678 LMD

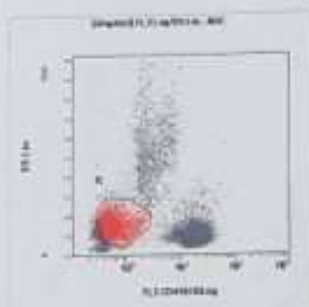
Run Date: 17-Aug-20, 13:03:32

Sample ID: Jemal

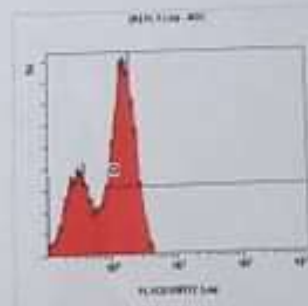
User ID: BSMU

Acquisition Time/Events: 85.0s / 40090 (MANUAL)

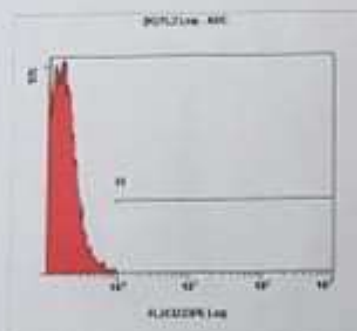
Tube ID: NoRead



Region	Number	%Total	%Gated	X-Mean	Y-Mean
ALL	40093	100.00	100.00	8.57	191
K	10041	40.02	40.02	0.391	148



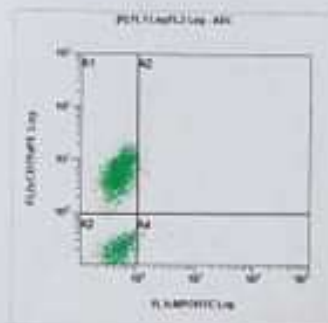
Region	Number	%Total	%Gated	X-Mean	Y-Mean
ALL	10041	40.02	100.00	1.24	xxx
O	9507	23.70	99.23	1.82	xxx



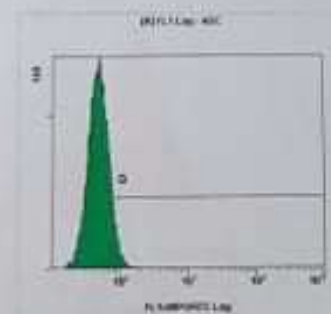
Region	Number	%Total	%Gated	X-Mean	Y-Mean
ALL	10041	40.02	100.00	0.178	xxx
H	66	0.17	0.42	1.34	xxx



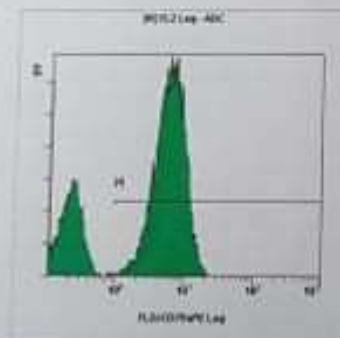
Region	Number	%Total	%Gated	X-Mean	Y-Mean
ALL	10041	40.02	100.00	0.129	xxx
J	79	0.20	0.49	4.38	xxx



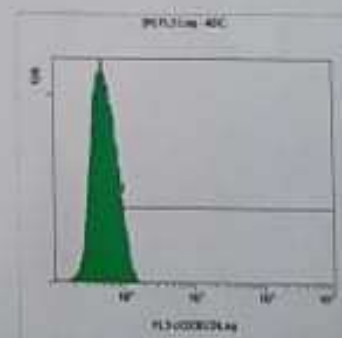
Region	Number	%Total	%Gated	X-Mean	Y-Mean
ALL	13253	25.20	100.00	0.868	4.88
A1	9294	17.67	70.13	0.505	6.57
A2	252	0.48	1.90	8.6	7.44
A3	3790	6.45	25.58	0.802	0.225
A4	317	0.60	2.39	9.29	0.361



Region	Number	%Total	%Gated	X-Mean	Y-Mean
ALL	13253	25.20	100.00	0.868	4.88
G	760	1.45	5.73	6.97	4.88



Region	Number	%Total	%Gated	X-Mean	Y-Mean
ALL	13253	25.20	100.00	0.868	4.88
H	9552	18.16	72.07	0.58	6.57



Region	Number	%Total	%Gated	X-Mean	Y-Mean
ALL	13253	25.20	100.00	0.868	4.88
I	1240	2.36	8.56	1.13	4.88



DHAKA SHISHU (CHILDREN) HOSPITAL

DHAKA-1207, Tel: (Phone) 9104211, 9104220, 9117512, 916-108

DEPT. OF PATHOLOGY, HAEMATOLOGY REPORT

Sample ID: ST130

OPD No.:

Date: 09-August-2020 3:44:21PM

Name: JANNAT C-411 L-440

Age: 57 Sex:

(Relevant estimations were carried out by Automated Haematology Analyser: Mythos 22)

Test Name	Results	Unit	Reference Range (Children) from NELSON
RBC Count	4.5	mml	Birth: 5-7, 3days: 4.4-6, 1week: 5.0-6, 20wks: 5.1-6.3, 3mos: 4.5-5.2, 1yr: 4.2-5.2
HCT/PCV	34.3	%	1day: 45-60%, 3days: 44-55%, 3days: 44-55%, 3mos: 38-45%, 6-12mos: 37-45%
MCV	76.2	fL	1-3days: 91-121, 3mos-2yrs: 70-86, 4-12yrs: 77-95 fL
MCH	24.7	pg	Birth-1days: 31-37, 1wk-1mos: 28-45, 3mos: 26-34, 1-3yrs: 25-37 (pg)
MCHC	32.4	g/dL	4mos-2yrs: 29-31, 2-4yrs: 28-35, 6-12yrs: 29-37 (g/dL)
RDW (CV)	21.4	%	29-37 (g/dL)
Hamoglobin(Hb)	11.1	g/dL	1-3days: 14.5-22.3, 3mos: 9.9-14.0, 6-12yrs: 11.5-15.1 (g/dL)
WBC Count(TC)	1,100	/cmm	Birth: 9000-30000, 1mos: 10000-18000, 1-3yrs: 6000-17000 (/cmm)
Differential WBC Count(DC)			
Neutrophils	04	%	Birth: 52%, 12hrs: 38%, 1wk: 30%, 3mos-2yrs: 18%, 4yrs: 20%, 6-12yrs: 32%
Band Forms		%	Birth: 0%, 12hrs: 10%, 1wk: 0%, 3mos-2yrs: 0%, 4yrs: 0%, 6-12yrs: 0%
Lymphocytes	93	%	Birth: 31%, 12hrs: 24%, 1wk: 41%, 3mos-2yrs: 61%, 4yrs: 30%, 6-12yrs: 38%
Monocytes	01	%	Birth: 0%, 12hrs: 5%, 1wk: 9%, 3mos-2yrs: 3%, 4yrs: 3%, 6-12yrs: 4%
Eosinophils	01	%	Birth: 2%, 12hrs: 2%, 1wk: 4%, 3mos-2yrs: 2%, 4yrs: 2%, 6-12yrs: 3%
Basophils	00	%	0-1%
Granulocytes		%	50-85%
Abnormal Cells		%	0%
Total Platelet Count(PC)	36,000	/cmm	New born: 125,000 - 375,000, After 1wk: 150,000 - 400,000 (/cmm)
MPV		m ³	7.0 - 11.0 m ³
PDW		%	10 - 18%

Diagnosis: ALL

ESR m m in 1st hour

Bleeding Time Min. Sec.

Clotting Time Min. Sec.

DEC:

Neutrophil 04 %

Lymphocyte 93 %

Monocyte 01 %

Eosinophil 01 %

Basophil 00 %

Band Form %

Metamyelocyte %

Myelocyte %

Promyelocyte %

Blast Cells 20 %

Other %

NRBC / 100 leucocytes

Cir. Eosinophil Count /cmm

Reticulocyte %

M.P

Comment on Film:

Advice:

Blood Film

Few blast cell on platelet loc

Doctor's Signature:

Laboratory Personnel's Signature 09-August-2020



বঙ্গবন্ধু শেখ মুজিব মেডিক্যাল বিশ্ববিদ্যালয়
Bangabandhu Sheikh Mujib Medical University
Shabbag, Dhaka-1000, Bangladesh

DEPARTMENT OF PAEDIATRIC HAEMATOLOGY & ONCOLOGY

Bone Marrow Report

Lab No: 519/20	Receiving Date: 18-Aug-2020	Reporting Date: 17-Aug-2020
Name of the Patient: Jannat		Age: 5Y
Sex: Female	Ward: OPD	OPD
Unit:	Bed:	Reg No:
Provision Diagnosis:		Nature of the Specimen: Aspirate
Referred By: Prof. Atiqul Islam		
Gross Description (Romanowsky Stain):		
Smear and stain	Poor	
Spicule	Scanty	
Overall Cellularity	Hypercellular	
Myeloid: Erythroid Ratio	Increased	
Erythropoiesis	Depressed	
Granulopoiesis	Depressed	
Megakaryocytes	Scanty	
Features of Dysplasia		
Others (Parasites etc)		
Bone Marrow Differentials:		
Blast	40 %	
Erythroblast		
Promyelocyte		
Myelocyte		
Metamyelocyte		
Band Neutrophil		
Mature Lymphocytes		
pRBC		
Others		
Special Stains (if Done)		
Comments		
Diagnosis: Acute Leukaemia.		
Advice: Immunophenotyping.		

DR. X.T.M. RAHMAN
MBBS
Assistant Lecturer
Dept. of Paediatrics
Bangabandhu Sheikh Mujib Medical University
Dhaka, Bangladesh



জান্নাতের হাসি থাকুক অমলিন

ছোট জান্নাতের শরিরে বাসা বেধেছে
ব্লাড ক্যান্সার





DHAKA SHISHU (CHILDREN) HOSPITAL

SHEN E. BANGLA NAGAR, DHAKA-1207, Tel: (Pbx) 9104211, 9104220, 9112512, Fax: 106

DEPT. OF PATHOLOGY, HAEMATOLOGY REPORT

Sample ID: 57130

OPD No.:

Date: 09-August-2020 5:44:21PM

Name: SAMAT C-411 L-449

Age: 5Y

Sex:

(Please note estimations were carried out by Automated Hematology Analyser: Mytic 22)

Test Name	Results	Unit	Reference Range (Children) from NELSON
RBC Count	4.3	m/cd	Birth-7d: 4.0-5.0; 1mo-1y: 4.0-5.0; 1-4y: 4.0-5.0; 4-12y: 4.0-5.0
HCT/PCV	34.3	%	1day: 44-60%; 2days: 44-70%; 3days: 44-70%; 1mo: 38-47%; 6-12y: 35-47%
MCV	79.2	fL	1-3mo: 85-121; 3mo-1y: 70-85; 6-12y: 77-91 (fL)
MCH	24.7	pg	Birth-1day: 30-37; 1wk-1mo: 24-40; 1mo-3y: 26-34; 3-6y: 27-33 (pg)
MCHC	32.4	g/dL	Birth-1y: 23-34; 2-6y: 34-36; 6-12y: 33-37 (g/dL)
RDW (CV)	21.4	%	10-16%
Hemoglobin (Hb)	11.1	g/dL	1-3days: 14.5-22.5; 1mo-1y: 9.6-14.0; 6-12y: 11.7-15.0 (g/dL)
WBC Count (TC)	1,100	/cmm	Birth: 9000-30000; 1mo: 10000-15000; 1-3y: 6000-17000 (cmm)
Differential WBC Count (DC)			
Neutrophils	04	%	Birth: 32%; 12hrs: 70%; 1wk: 39%; 6mo-1y: 24%; 4y: 39%; 6-12y: 32%
Band Forms		%	Birth: 0%; 12hrs: 10%; 1wk: 0%; 6mo-1y: 0%; 4y: 0%; 6-12y: 0%
Lymphocytes	93	%	Birth: 31%; 12hrs: 24%; 1wk: 47%; 6mo-1y: 47%; 4y: 50%; 6-12y: 38%
Monocytes	01	%	Birth: 0%; 12hrs: 5%; 1wk: 9%; 6mo-1y: 5%; 4y: 7%; 6-12y: 4%
Eosinophils	01	%	Birth: 2%; 12hrs: 2%; 1wk: 4%; 6mo-1y: 3%; 4y: 3%; 6-12y: 2%
Basophils	00	%	10-12%
Granulocytes		%	10-25%
Abnormal Cells		%	0%
Total Platelet Count (PC)	36,000	/cmm	New born: 125,000 - 375,000; After 1wk: 150,000 - 400,000 (cmm)
MPV		fL	7.0 - 11.0 fL
PDW		%	10 - 18%

Diagnosis: ALL

ESR: mm in 1st hour

Bleeding Time: Min. Sec.

Clotting Time: Min. Sec.

DEC:

Neutrophil 04 %

Lymphocyte 93 %

Monocyte 01 %

Eosinophil 01 %

Basophil 00 %

Band Form %

Metamyelocyte %

Myelocyte %

Promyelocyte %

Blast Cells 20 %

Other %

NRBC / 100 leucocytes

Cir. Eosinophil Count /cmm

Reticulocyte %

M.P

Comment on Film:

Advice:

Blood Film

Free blast cell on platelet loc

Signature

Doctor's Signature:

Laboratory Personnel's Signature 09-August-2020



বঙ্গবন্ধু শেখ মুজিব মেডিক্যাল বিশ্ববিদ্যালয়
Bangabandhu Sheikh Mujib Medical University

Shahbag, Dhaka-1000, Bangladesh

DEPARTMENT OF PEDIATRIC HAEMATOLOGY & ONCOLOGY

[Estimations are carried out by SYSMEX Automated Haematology Analyzer and checked manually.]

Patient ID: 339

Ward: OPD

Dr. BSMMU

Name: Jannat

Bed No

Age: 5y

Sex: M

Positive

Diff. Morph.

Date: 16/08/2020

Time: 11:19:4

Count

Parameters Result Unit

Normal Range

Histogram

WBC 2.20 $\times 10^9/L$

4.0 - 11.0 $[10^9/L]$

WBC

RBC 4.18 $[10^{12}/L]$

3.8 - 5.8 $[10^{12}/L]$

RBC

HGB 10.1 g/dL

11.5 - 14.5 g/dL

HCT 30.7 %

35.0 - 45.0 %

MCV 73.4 fL

74.0 - 94.0 fL

MCH 24.2 pg

27.0 - 32.0 pg

MCHC 32.9 g/dL

31.0 - 35.0 g/dL

PLT 107 $\times 10^9/L$

150 - 400 $[10^9/L]$

PLT

RDW-SD 59.8 fL

10.0 - 16.0 %

RDW-CV 23.7 %

PDW 12.9 fL

7.0 - 11.0 fL

MPV 10.5 fL

P-LCR 29.8 %

DIFF

PCT 0.11 %

NEUT 0.18 $\times 10^3/uL$

8.2 %

40 - 70 %

LYMPH 1.97 $\times 10^3/uL$

89.5 %

20 - 40 %

MONO 0.02 $\times 10^3/uL$

0.9 %

02 - 08 %

EO 0.03 $\times 10^3/uL$

1.4 %

01 - 07 %

BASO 0.00 $\times 10^3/uL$

0.0 %

00 - 01 %

Comment on PBF:

WBC IP Message(s)

RBC IP Message(s)

PLT IP Message(s)

Neutropenia
Leukocytopenia

Anisocytosis

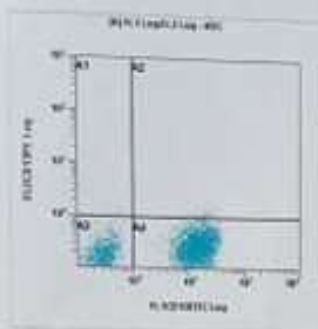
PLT Abn Distribution

Blasts?

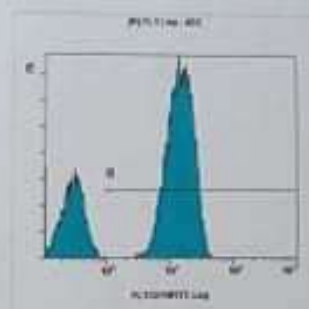
Prepared By

Checked By

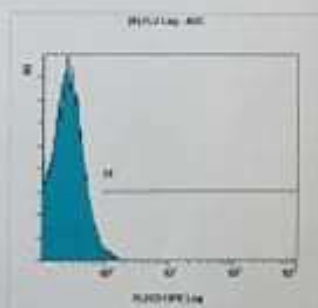
Consultant



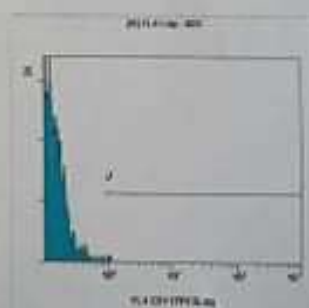
Region	Number	%Total	%Gate	X-Mean	Y-Mean
ALL	14758	41.68	100.00	11	0.31
A1	30	0.25	0.60	0.479	1.97
A2	279	0.79	1.89	16.2	2.1
A3	4039	11.41	27.37	0.302	0.107
A4	10552	29.24	70.15	15.2	0.261



Region	Number	%Total	%Gate	X-Mean	Y-Mean
ALL	14758	41.68	100.00	11	0.31
H	10644	30.06	72.12	15.2	0.261



Region	Number	%Total	%Gate	X-Mean	Y-Mean
ALL	14758	41.68	100.00	0.31	0.31
H	400	1.13	2.71	1.08	0.06



Region	Number	%Total	%Gate	X-Mean	Y-Mean
ALL	14758	41.68	100.00	0.31	0.31
J	129	0.36	0.87	2.37	0.01