





डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
Dr. B.R.A
अ.भ

ospital
L

OPR-6

सर्वीयक अनुसंधान

अस्पताल के

DR. B.R.A. IRCH, AIIMS, NEW DELHI

IRCH No. 282866

Reg. Date-31/06/2023

Clinic Paediatric Medical Oncology Clinic

Clinic No. 2023/5788

Deptt. MEDICAL ONCOLOGY

General



एकक/Unit

विभाग/Dept

No.

दिनांक/Date of Birth

नाम बिसु पाल

UHID-105780589

Name BISHU PAAL

S/O- ANUP PAAL

Sex/Age M/1Y

Phone No.

Room Board Room (Shift Morning)

Address -RC -212-BILASPUR, MUZAFFARNAGAR, PIN- 251001

निदान/Diagnosis

Acute leukemia

दिनांक/Date

उपचार/Treatment

Med. dismission | 1 week.
loss of appetite

44 3. 1000
weight = 15 kg

done on 10/6/23
PCR Panel
Plan - CBC & PS.
BMA + flow
→ cytogenetics
→ LFT | UFT | UOH
→ HIV | viral markers
→ 2 DCCTs
→ 60 Blood donation
→ 10 PRBC.
(160 ml) @ 10 ml/kg

14/6/23

[Signature]

अंगदान जीवन का बहुमूल्य उपहार/ORGAN DONATION - A GIFT OF LIFE

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

बाहर से आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है/Dharamshala facility is available for outstation patients

03/6/23

Hb = 4.20

PLT.c = 32000

Mixed Bed

Anti New En

GOBT

accept
all

Adv:

① Refer to Prod Casualty

↓
PRBC 160 ml over 6 hrs

+ 2mg. Latix midway

+ PRP transfusion 20

SDP 10 (Day Care)

From my
File BS

③ T. zymic song BD.

④ clarity of oral fluid

file
scan

14/6/23

- ECHD - outside

- Ev on 2/2/19

BS

I PE - PSC YAMUNA VIHAR-2
 B-4/122 Yamuna Vihar nr Bhajanpura Thana
 Cont: 011 22915901, 9811119729



Name : **Baby BISHU**
 Lab No. : **146476744** Age: **4 Years** Gender: **Male**
 A/c Status : **P** Ref By: **SELF**
 Collected : **07/6/2023 10:31:00AM**
 Received : **07/6/2023 10:55:53AM**
 Reported : **07/6/2023 5:25:04PM**
 Report Status : **Final**

Test Name	Results	Units	Bio. Ref. Interval
COMPLETE BLOOD COUNT (CBC) (Electrical Impedance & VCS, Photometry)			
Hemoglobin	4.22	g/dL	11.00 - 14.00
Packed Cell Volume (PCV)	14.84	%	34.00 - 40.00
RBC Count	1.41	mill/mm ³	4.00 - 5.20
MCV	101.90	fL	75.00 - 87.00
MCH	29.10	pg	24.00 - 30.00
MCHC	28.60	g/dL	31.00 - 37.00
Red Cell Distribution Width (RDW)	22.70	%	11.50 - 14.50
Total Leukocyte Count (TLC)	127.36	thou/mm ³	5.00 - 15.00
Differential Leucocyte Count (DLC)			
Segmented Neutrophils	11.70	%	
Lymphocytes	15.70	%	
Monocytes	1.40	%	
Eosinophils	24.10	%	
Basophils	0.00	%	
Metamyelocytes	2.00	%	
Myelocytes	5.00	%	
Blasts/atypical cells	40.00	%	
Absolute Leucocyte Count			
Neutrophils	15.07	thou/mm ³	1.50 - 8.00
Lymphocytes	19.99	thou/mm ³	6.00 - 9.00
Monocytes	1.78	thou/mm ³	0.20 - 1.00
Eosinophils	30.68	thou/mm ³	0.10 - 1.00
Basophils	0.00	thou/mm ³	0.01 - 0.10
Others	72.56		
Platelet Count	32.0	thou/mm ³	150.00 - 490.00

Note

1. As per the recommendation of International Council for Standardization in Hematology, the differential leucocyte counts are additionally being reported as absolute numbers of each cell in per unit volume of



I PL - PSC YAMUNA VIHAR-2
 B-4/122 Yamuna Vihar nr Bhajanpura Thana
 Cont: 011 22915901, 9811119729



Name	: Baby BISHU	Collected	: 07/6/2023 10:35:00AM
Lab No.	: 146476744	Age: 4 Years	Gender: Male
Age	: 4 Years	Received	: 07/6/2023 11:55:53AM
Ref By	: SELF	Reported	: 07/6/2023 4:25:04PM
A/c Status	: P	Report Status	: Final

Test Name	Results	Units	Bio. Ref. Interval
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2. Test conducted on EDTA whole blood

Advised

Platelet Count, Fluorescent (PLT-F) & Immature Platelet Fraction (IPF)

Comments

anisocytosis ++,

Predominantly normocytic normochromic RBCs.

Polychromatophils +.

There is leucocytosis with presence of 40% atypical cells/blasts

Intermediate in size with high N:C ratio, opened up chromatin

1-2 nucleolic & moderate cytoplasm.

There is eosinophilia

Platelets appear markedly reduced.

Imp: Picture is suggestive of Acute Leukemia.

Advised:

Immunophenotyping by Flowcytometry.

Followup and clinical correlation

Urgent review with Fresh EDTA sample.




LPL - PSC YAMUNA VIHAR-2
 H-4/122 Yamuna Vihar nr Bhajanpura Thana
 Cont: 011 22915901, 9811119729

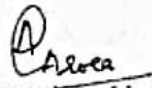



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Test Name	Results	Units	Bio. Ref. Interval
BLOOD GROUP, ABO & RH TYPING (Erythrocyte Magnetized Technology)			
ABO Group	O		
Rh Factor	Negative		

Note: 1. Both forward and reverse grouping performed
 2. Test conducted on EDTA whole blood


 Dr Anand Chandrasekaran Arnan
 MD (American Board of Pathology)
 PhD (Molecular & Cellular Pathology)
 HOD - Oncopathology


 Dr Anil Arora
 MD (Pathology)
 HOD Hemat & Imm - NRL


 Dr Arvind Samant
 MD, Pathology
 Consultant Pathologist
 Dr Lal PathLabs Ltd

End of report

IMPORTANT INSTRUCTIONS

*Test results released pertain to the specimen submitted.*All test results are dependent on the quality of the sample received by the Laboratory.
 *Laboratory investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the Referring Physician.*Sample
 repeats are accepted on request of Referring Physician within 7 days post reporting.*Report delivery may be delayed due to unforeseen
 circumstances. Inconvenience is regretted.*Certain tests may require further testing at additional cost for derivation of exact value. Kindly submit
 request within 72 hours post reporting.*Test results may show interlaboratory variations.*The Courts/Forum at Delhi shall have exclusive
 jurisdiction in all disputes/claims concerning the test(s) & or results of test(s).*Test results are not valid for medico legal purposes. *Contact
 customer care Tel No. +91-11-39885050 for all queries related to test results.

