



Name: Ankit Banerjee

Disease: Cancer

Department of Haematology
NRS Medical college & Hospital, Kol-14

Name: Ankit Banerjee
Sex: Male
Ward/OPD: Hematology

BM No.1818/24
Age:11 yrs
Date of aspiration: 27/11/2024

Bone Marrow Report

Clinical History: K/C/O CALLA positive B-ALL diagnosed in 2021, bone marrow aspiration to see remission status

Complete Hemogram Findings:

CBC: Hb-9.1gm%, TLC-2830 /cmm, Platelets-60000 /cmm

Differential count- Neutrophil-60%, Lymphocytes-35%, Monocyte-04%, Eosinophil-01%

Peripheral Blood Smear- Normocytic normochromic RBCs. Platelets are reduced on smear.

Bone Marrow Findings:

Particles: Aparticulate

Cellularity: Hemodiluted, cellular

NE:E Ratio: 9.1:1

Differential count: (count may not be representative. Count done on Imprint smear)

Blast	78%
Promyelocytes	--
Myelocytes	--
Metamyelocytes	--
Neutrophils	04%
Lymphocytes	06%
Monocytes	--
Eosinophils	--
Eo-Baso	--
Plasma cells	02%
Erythroid Precursors	10%

Erythropoiesis: Reduced

Megakaryocytes: Reduced

Myelopoiesis: Reduced



Department of Paediatrics - Unit I

Christian Medical College

P.B. No.3, Ida Scudder Road, Vellore - 632 004, India



Endocrinology

Dr. Anna Simon, MD, DCH, FRCP (EdB)
Professor & Head
Dr. Sarah Mathai, DCH, DNB, PhD (Paed Endo)
Professor
Dr. Sophy Korula, MD, DCH, MRCPCH (UK)
Professor

Gastroenterology & Hepatology

Dr. Arul P. Lionel, DCH, DNB, Fellow (Ped-Gastro)
Associate Professor

Haematology-Oncology

Dr. Leni G. Mathew, MD, MRCPCH (UK)
Professor
Dr. Rikki R. John, DCH, DNB
Associate Professor
Dr. Deepthi Boddu, DNB, DM
Associate Professor
Dr. Sidharth K. Totadri, MD, DM
Assistant Professor
Dr. Leenu L. Joseph, DCH, MD
Assistant Professor

General Paediatrics

Dr. Urmi Ghosh, DCH, DNB
Assistant Professor
Dr. Leenath T.V, MD, DCH, DNB
Assistant Professor

Immunization Clinic

Dr. Rajeev Zachariah, DCH
Physician

12, March 2021

TO WHOM IT MAY CONCERN

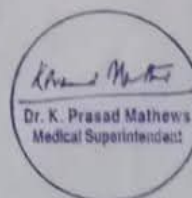
This is to certify that Master Ankit Banerjee, CMCH No: 067490P, S/o Mr. Dipak Banarjee, residing at Old police line para, P.O & Dist- Purulia, West Bengal- 723101, is diagnosed to have Acute Lymphoblastic Leukaemia. His treatment is for 3 years and total cost of treatment is Rs. 7 Lakhs. This is an approximate estimate and the cost is likely to be more, if there are any unforeseen complications.

Should you require any further information, please contact us by e-mail (pedhemonc@cmcvellore.ac.in or child1@cmcvellore.ac.in) or by telephone (0416-2283342/3350).

The cheque/draft may be drawn in favour of "CMC Vellore Association", mentioning the name of the patient and the hospital number and can be sent to Pediatric Hematology-Oncology, Department of Child Health, CMC hospital, Vellore- 632004. For electronic money transfer to CMC, please contact our social worker for details (0416-2283342)

Sidharth (for Dr. Rikki John)

DR. RIKKI JOHN, DNB DCH
Associate Professor,
Paediatric Hematology- Oncology,
Paediatrics Unit-1



Telephone : (0416) 228 3350, 521 3350 Fax : (0416) 223 2130, 223 2035 Email : child1@cmcvellore.ac.in & pedhemonc@cmcvellore.ac.in

Clinics : Child Health - Mondays & Thursdays 8 a.m. to 11 a.m.	Paediatric Endocrinology - Mondays & Thursdays
Paediatric Haematology - Oncology - Mondays, Tuesdays & Thursdays	Paediatric Gastroenterology & Hepatology - Mon., Wed. & Thursdays
Paediatric Inborn Errors of Metabolism - 2nd and 4th Wednesday 11 AM - 4 PM	Well Baby & Immunization Clinic : Monday to Friday 9 a.m. to 4 p.m. Saturdays 9 a.m. to 12 noon

Ankit Banerjee MH-2

West Bengal Form No. 829 Z (50)

N. R. S. Medical College & Hospital No.

Outdoor Emergency Medicine Slip

Ticket No.

Date

31/3

to
8 Cankids

PARTICULARS

1 mg/ml - ②

Im Inotuzumab (2-2) mg

(1.8 mg/m²)

①

Dr. Subira Kamal Saha, DNB
Senior Resident
Haematology Department
NRSMCH, Kolkata

Signature
4/3



TATA MEMORIAL CENTRE
Advanced Centre for Treatment, Research and Education in Cancer

Kharghar, Navi Mumbai - 410 210, INDIA
Tel. +91-22-2740 5000 Fax: +91-22-2740 5085
E-mail: mail@actrec.gov.in Website: http://actrec.gov.in



DIAGNOSTIC SERVICES - HEMATOPATHOLOGY

Certificate View Report

Case No: 11F2024/013195

Name: Mastr ANKIT BANERJEE

Gender/ Age (yrs)/ Category /Status : M // 11 Years

LabNo: M24002773

IP24004755

Requisition No. AFOZ/FC/24/007143

Nature of material BONE MARROW

/ NC/ Out Patient

DMG DMG - PAED HEM-LYMPH

Comments

FINAL BONE MARROW REPORT

Immunophenotypic Findings:

Note: Limit of Detection (LOD, 10 events) & Limit of quantitation (LOQ, 44 events) was respectively 0.0001% and 0.0006%.

- (1) CD34+ non-B precursor in MNC = 1.13%;
- (2) Plasma cells in MNC = 0.06%;
- (3) Hematogones in MNC = 8.37%;
- (4) CD36+ NRBC in nucleated cells = 4.93%;
- (5) CD117+ precursors in nucleated cells = 3.38 %;
- (6) CD10+Grans of all granulocytes = 22.45%;
- (7) CD117+ Mast cells in nucleated cells = 0.012 %

(For LOD and LOQ refer to Tembhare, PR et al. Cytometry Part B 2019, 00B: 1- 11, [https:// doi.org/10.1002/cyto.b.21831](https://doi.org/10.1002/cyto.b.21831)).

Req Dt/Time	28-06-2024	/	13:57:51
Colk Dt/Time	28-06-2024	/	16:41:29
Reed Dt/Time	28-06-2024	/	16:41:41
Prelim Dt/Tm	09/07/2024	/	09:49:02
Commir Dt/Time	11-07-2024	/	15:03:27

Entered By

AKSHAY JAGANNATH PARTHE

Prepared By

DR. SNEHA ANN OOMMEN

Finalized By

DR. NIKHIL PATKAR

CLINICIAN SCIENTIST & PROFESSOR IN
HAEMATOPATHOLOGY (SO G)

"This laboratory diagnostic report relates only to the sample submitted. This report has been electronically verified and authorized for release and do not need physical signatures."

IPD/OPD
ID: 303
Date: 25/03/2025
Time: 22:44
Mode: WB

S. S. MEDICAL COLLEGE & HOSPITAL
3, A. J. C. BOSE ROAD, KOLKATA-700014

at Banerjee SEX M AGE 11y 6m
12/3/25 Card No. 267784
sed med WARD Thal UNIT I BED NO 18

WBC 5.2 $\times 10^9/L$
RBC 2.49 $\times 10^{12}/L$
HGB 6.6 g/dL
HCT 21.3 %
MCV 85.5 fL
MCH 26.5 pg
MCHC 31.0 g/dL
PLT 20 $\times 10^9/L$

LYM% 19.1 %
MXD% 4.3 %
NEUT% 76.6 %
LYM# 1.0 $\times 10^9/L$
MXD# 0.2 $\times 10^9/L$
NEUT# 4.0 $\times 10^9/L$

RDW-SD 52.2 fL
RDW-CV 17.2 %
PDW 28 fL
MPV 140 fL
P-LCR 1.5 %
PCT 0.3 %

Residual-H 5.101 $\times 10^9/L$
Residual-S 0.303 $\times 10^9/L$
Residual-M 0.224 $\times 10^9/L$
Residual-L 3.344 $\times 10^9/L$

IPD/OPD/PAY CLINIC SL. NO.
DATE OF DELIVERY OF REPORT:

25/3/25
376 URGENT EDTA

Plz provide this report
within 2 hrs
by patient party

Department/Unit	Receiving	OPD Report
Central Lab	Daily	To OPD on 3rd day
COMPLETE HAEMOGRAM		
Hb	6.7 gm/dL	5200
Test	21.4 %	
Cell Count	21.4 %	
Lein, Chloride	21.4 %	
Count, Cell Type	21.4 %	
- Glucose, Protein, Chloride	21.4 %	
7) Pleural fluid - Cell Count, Cell Type	21.4 %	
- Glucose, Protein, Chloride	21.4 %	
8) Other body fluid - Cell Count, Cell Type	21.4 %	
- Glucose, Protein, Chloride	21.4 %	
9) Sputum for AFB	21.4 %	
B) Haematology	21.4 %	
1) Hb	21.4 %	
2) Hb, TC, DC, ESR	21.4 %	
3) Platelet Count	21.4 %	
4) Complete Haemogram (MCV, MCH, MCHC)	21.4 %	
5) PCV	21.4 %	
6) Malaria Parasite	21.4 %	
7) Microfilaria	21.4 %	
8) BT, CT	21.4 %	
9) Prothrombin Time (for IN PATIENTS ONLY)	21.4 %	
11) Pregnancy Test	21.4 %	

Signature of receiver

Signature of Doctor with Seal

P.T.O.