



**PLEASE DONATE FOR SHWETANSHU
(BLOOD CANCER PATIENT)**

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H-2008-0017
June 16, 2020 - June 15, 2023
Since June 16, 2008



Sir Ganga Ram Hospital

17/10/2023

To,
Squad Warriors Foundation
New Delhi

This is to certify that Shwetanshu Chandra Jha, 2-year 8 months old boy, Reg No. 3083993, has been diagnosed with T Cell Lymphoblastic Leukemia and is undergoing treatment at Sir Ganga Ram Hospital.

The expected cost of the treatment will be 10-15 Lakhs.

Kindly consider to extend all help for the family.

manas
Dr. MANAS KALRA
MBBS MD DNB FNB
Consultant
Pediatric Hematology Oncology & BMT Unit
Sir Ganga Ram Hospital,
Rajinder Nagar, New Delhi - 110 060
DMC No. :- 35681

Dr. Anupam Sachdeva /Dr Manas Kalra

Senior Consultants
Pediatric Hematology Oncology
& Bone Marrow Transplant Unit
Sir Ganga Ram Hospital,
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Phone: 9811043476/9958255228
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4-2006-0017
2020 - June 15, 2023
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Shwetanshu

10/1/2023

of Pnc B ALL / Post HDM 4

WT 13kg

Issue:- Fever
Cough Temp. May 107°E.

dx :- G.c. fever.

Ant:- Amoxiclav 500/125

B/L equal air entry.

CBC:- 7.5/1980/24.1/111/152

dx

Plan to start 9 hrs antibiotic
after 2 days (12/1)

Syp. Taxim-O (100mg/5ml) 7ml B/D x 5 days

Stop 6-mp

Syp. Menth (5mg/5ml)

5ml O D x 5 days.

Inform helpline

daily about fever.

Syp. Crocin (200mg/5ml)

4ml SOS.

Syp. Cheritof 5ml B/D

MAY 2023



SIR GANGA RAM HOSPITAL
DEPARTMENT OF PAEDIATRIC HEMATO-ONCOLOGY-DR.ANUPAM SACHD
INVESTIGATION SUMMARY

Patient Name	Master SHWETANSHU CHANDER JHA	Registration No.	3083993
Age	2 yrs	Episode No.	IP01260617
Gender	Male	Date of Admission	25 Jan 2023 23:15
Episode Status	CURRENT	Date of Discharge	
Ward	WARD 9	Bed	1277-E CAT3

Department of Biochemistry

TestItems	Range	Unit	25 Jan 23		27 Jan 23		28 Jan 23	
			Time	Result	Time	Result	Time	Result
CREATININE	.7-1.25	mg/dl	23:19	0.36	06:11	0.38	05:59	0.42
SGPT / ALT	0-55	IU/L	23:19	24				
SERUM METHOTREXATE		umol/L			06:10	86.05	05:58	0.42

Department of Haematology

TestItems	Range	Unit	28 Jan 23	
			Time	Result
Haemoglobin	11-14	g/dl	05:58	9.7
Packed Cell Volume (PCV)	30-38	%	05:58	30.6
Total Leukocyte Count (TLC)	5-15	thous/ul	05:58	9.42
Neutrophils		%	05:58	82
Lymphocytes		%	05:58	8
Eosinophils		%	05:58	2
Monocytes		%	05:58	8
AMC	700-1000	/ul	05:58	754
Basophils		%	05:58	0
Basophils	20-100	/ul	05:58	0
Platelet Count	200-450	thous/ul	05:58	354
RBC	4-5.2	mill/ul	05:58	3.42
MCV	72-82	fl	05:58	89.5
MCH	25-29	pg	05:58	28.4
MCHC	32-36	g/dl	05:58	31.7
RDW	11.6-14	%	05:58	16.9
Calculator			05:58	100



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Sir Ganga Ram Hospital

Pediatric and Adolescent Hematology, Oncology & Stem Cell Transplant Services
Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi - 110060

Dr. Anupam Sachdeva
DCH, MD, (DMC No.: 11823)
Adjunct Professor, National Board of Examination
President Indian Academy of Pediatrics 2017
Director
Pediatric Hematology, Oncology & BMT Unit
Co-Chairman
Department of Pediatrics
+91 9811043476, +91 11 42251755
anupamace@yahoo.co.in
Pvt. OPD, Room No. F-55, SGRH
12 Noon - 2PM, Mon - Sat

Dr. Manas Kalra
MD (Gold Medalist)
FNB (Pediatric Hematology Oncology)
FIAP (DMC No.: 35)
Fellowship Pediatric Oncology
BMT (Sydney)
Senior Consultant
Pediatric Hematology
Oncology & BMT
Pvt. OPD: Room No. F-55, SGRH
2PM - 4PM, Mon - Sat
+91-9958255
manaskalra27@gmail.com

Shwetalanshu

20/1/23. HDM (2) due. | cough (++) 13.5k

Adv. [s/b Dr. Manas Kalra] 11.8 | 15010 | 1.99

1. Syb. Augmentin (240 mg/5 ml)
5 ml - 0 - 5 ml x 5 days

2. Syb. Maxtra 5 ml - 0 - 5 ml x 5 days

3. Tab 6MP (50mg) 1/2 tab once daily to continue

4. Adv - Wednesday
~~Direct~~ Direct admission if OK.
 4 pm
 call on Helpline.
 Dr. Swati B.

MTX dose = 2900 mg ✓



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 Since June 16, 2008



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Department of Haematology

Name : MASTER SHWETANSHU CHANDER JHA Age/Sex : 2 Yrs/M
 Registration No. : 3083993 Ward No. :
 Lab Request No. : 1123012274 Room No. :
 Episode No. : OPI2183629 Location Type: Out Patient
 Location : CENTRAL INVESTIGATION CENTRE Collected On : 20 JAN 2023 09
 Referred By : Dr. Manas Kalra Received On : 20 JAN 2023 10
 Ext. Doctor : Reported On : 20 JAN 2023 01
 Specimen : Blood Released by : Dr. Deepak Goel

Investigation	Results	Units	Bio.Ref.Interval	Test Method
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Complete Blood Count-EDTA BLOOD Automated/Microscopy

Cell Counter Sysmex XN

Haemoglobin	11.8	g/dl	(11.0-14.0)
TLC	15.01	thous/ul	(5.00-15.00)
Platelet Count	199	thous/ul	(200-450)
PCV	36.2	%	(30.0-38.0)
RBC	4.16	mill/ul	(4.00-5.20)
MCV	87.0	fl	(72.0-82.0)
MCH	28.4	pg	(25.0-29.0)
MCHC	32.6	g/dl	(32.0-36.0)
RDW	17.7	%	(11.6-14.0)

Differential Leukocyte Count (DLC) - EDTA BLOOD

Neutrophils	65	%	
Lymphocytes	14	%	
Eosinophils	0	%	
Monocytes	21	%	
Basophils	0	%	
ANC	9757	/ul	(1500-8000)
ALC	2101	/ul	(6000-9000)
AEC	0	/ul	(100-1000)
AMC	3152	/ul	(200-1000)
Basophils	0	/ul	(20-100)

RBCs - Mild anisocytosis showing normocytic normochromic cells.

WBCs - Neutrophilic leucocytosis with mild left shift

Platelets - Adequate on the smear.

No hemoparasite seen in the smear examined.

Kindly correlate the findings with the clinical profile of the patient.

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H-2008-0017
June 16, 2020 - June 15, 2023
Since June 16, 2008

MC -

Department of Hematology
Phone : 42252105
Fax : 011-42252148
E-mail: hematology@sgrh.com

Lab. Ref. No. : FCM-007/2023 Date received : January 05, 2023
Patient's name : Master Shwetanshu Chander Jha Date Analyzed : January 05, 2023
Regn. No. : 3083993 Age/Sex : 02years/ Male
Consultant/Unit : Dr. Anupam Sachdeva Ward/OPD : Ward 9/1277-F.
Clinical History : Follow up case of T-Acute Lymphoblastic Leukemia. Completed induction consolidation. Pallor noted. Bone marrow aspiration done for MRD assessment (Post consolidation).

Flowcytometric Immunophenotyping Report

Complete blood counts: (Specimen-EDTA blood)
The CBC is – Hb: 8.3 g/dl; RBC: 3.12 mill/ μ l; PCV: 25.6%; MCV: 82.1 fl; MCH: 26.6 pg; MCHC: 32.4 g/dl; RDW: 15.9%; platelets: 3,06,000/ μ l, RET-He: 27.6pg; IPF: 7.5% and TLC: 3,170/ μ l (Neutrophils 34%, lymphocytes 40%, monocytes 24%, myelocytes 01% and eosinophils 01%).
Specimen: Bone marrow in EDTA. (Ref bone marrow no is provided BM-19/2023). TLC in the flow specimen 47,710/ μ l

CDmarkers used	CD45, CD7, CD5,surface and cytoplasmic CD3, CD99, CD56, CD16, CD13, CD33,CD117, CD2, NuclearTdT, CD1a, CD4, CD38, HLA-DR, CD8, CD99, and CD48		
Cytometer/ software	12-colour, 3 laser flowcytometry done on a BD FACSLyric™ flow cytometer. FACSuite RUO v1.5 software		
Total Events acquired/ Non debris	Tube T	Tube T MRD	
	2500,000/2,220168	2500,000/1,908,338	
Gating strategy	Exclusion of doublets on FSC-A vs FSC-H plot followed by exclusion of debris on the FSC vs SSC. The cells were gated using CD45-SSC followed by CD7vs SSC and cCD3-SSC.		
LAIP	The cytoplasmic CD3 positive at a dimmer intensity than normal T-cells along with dim CD7, dim surface CD3, dim CD2, CD38 positive and downregulation of CD48 compared to the normal T- lymphocytes were used as LAIP, after exclusion of NK cells.		
Populations identified	Nucleated red cells, lymphocytes, blasts, and maturing myeloid cells.		
Leukemic blasts=0.001%			

Impression: The flowcytometric immunophenotyping on the bone marrow specimen in a case of T-Acute lymphoblastic leukemia shows 0.001% leukemic blasts.
The measureable residual disease is <0.01%.

Dr. Sabina Langer
Sr. Consultant
Dated: January 9th, 2023

Prof. Dr. (Col) Jyoti Kotwal
Sr. Consultant & Head



H-2008-0017
2020 - June 15, 2023
re June 16, 2008



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**DISCHARGE SUMMARY
INSTITUTE OF CHILD HEALTH
DEPARTMENT OF PAEDIATRICS
SIR GANGA RAM HOSPITAL**

PAEDIATRIC HEMATO-ONCOLOGY AND BMT UNIT (PHO)

NAME: Shwetanshu	AGE: 2 year 5m	SEX: MALE
DOA: 11/01/23	DOD: 13/01/23	MRD NO: 3083993
Wt: 13.5 kg	Ht: 88 cm	BSA: 0.57 m ²

DIAGNOSIS:

T cell Acute Lymphoblastic Leukemia, PGR
Karyotype-46XY, TLC at admission- 179090/cumm, CSF Negative
Dengue Fever without warning signs in Induction
TPI MRD 0.24%, TP2 MRD Pending
Post HDMTX -1, Day +7 PRBC Transfusion
Viral Pneumonia

DISCHARGE ADVICE:

- Cap Oseltamevir (75mg) ½ -0- ½ for 4 days.
- Syp Taxim-O (100mg/5ml) 3.5ml- 0- 3.5ml for 5 days.
- Syrup Maxtra 5 ml twice daily for 5 days
- Plety of fluids (at least 2 liters for today)
- Tab 6MP (50mg) WITHHOLD
(AVOID milk and milk based products before and after Tab 6MP)
- Tab Septran (960mg) WITHHOLD
- Muout powder 2 scoops twice daily or Laxopeg satchet ½ satchet twice daily for constipation
- Candid mouth paint 4 drops thrice a day to continue
- Listerine mouth wash thrice daily to continue
- Avoid raw fruits, salads
- Plenty of oral fluids, No visitors, Strict hygiene
- Don't administer any vaccination to the child/ Avoid OPV to the family member
- Follow up on 16/01/23 at 11 am in F55 with CBC/DLC or SOS before if fever occurs

Dr. Sneha
Dr Srijib/ Dr Anush
Dr Sani/Dr Saroj
Fellows

Dr. Swati Bhayana
Senior Resident

Dr. Anupam Sachdeva
Dr. Manas Kalra
Dr. Divij Sachdeva
Consultants



H-2006-D017
2020 - June 15, 2023
re June 16, 2005



Sir Ganga Ram Hospital

Department of Haematology

Name : MASTER SHWETANSHU CHANDER JHA Age/Sex : 2 Yrs/M
 Registration No. : 3083993 Ward No. : WARD 9
 Lab Request No. : 1123007558 Room No. : RM-1277/1277-B CAT3
 Episode No. : IP01257204 Location Type: In Patient
 Location : PAEDIATRIC HEMATO-ONCOLOGY-Dr. Anupam Khanduja On : 12 JAN 2023 08:00PM
 Referred By : Consultant Paediatric Hemato-Oncology Received On : 12 JAN 2023 11:05PM
 Ext. Doctor : Reported On : 13 JAN 2023 10:42AM
 Specimen : Blood Released by : Dr. Pallavi Prakhar

Investigation Results Units Bio.Ref.Interval Test Method

Complete Blood Count-EDTA BLOOD

Automated/Microscopy

Cell Counter Sysmex XN

Haemoglobin	11.3	g/dl	(11.0-14.0)
TLC	3.40	thous/ul	(5.00-15.00)
Platelet Count	44	thous/ul	(200-450)
PCV	33.7	%	(30.0-38.0)
RBC	3.93	mill/ul	(4.00-5.20)
MCV	85.8	fl	(72.0-82.0)
MCH	28.8	pg	(25.0-29.0)
MCHC	33.5	g/dl	(32.0-36.0)
RDW	16.1	%	(11.6-14.0)
Micro R	5.40	%	
Macro R	3.80	%	

Differential Leukocyte Count (DLC) - EDTA BLOOD

Neutrophils	71	%	
Lymphocytes	18	%	
Eosinophils	0	%	
Monocytes	11	%	
Basophils	0	%	
ANC	2414	/ul	(1500-8000)
ALC	612	/ul	(6000-9000)
ABC	0	/ul	(100-1000)
AMC	374	/ul	(200-1000)
Basophils	0	/ul	(20-100)

Smear show thrombocytopenia, leucopenia and lymphopenia.
 Reduced platelets count, manually counted on smear.
 Kindly correlate with clinical and therapeutic profile

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Sir Ganga Ram Hospital

Department of Haematology

Name	: MASTER SHWETANSHU CHANDER JHA	Age/Sex	: 2 Yrs/M
Registration No.	: 3083993	Ward No.	:
Lab Request No.	: 1123006653	Room No.	:
Episode No.	: OP12160301	Location Type	: Out Patient
Location	: CENTRAL INVESTIGATION CENTRE	Collected On	: 11 JAN 2023 11:
Referred By	: Dr. Manas Kalra	Received On	: 11 JAN 2023 12:
Ext. Doctor	:	Reported On	: 11 JAN 2023 05:
Specimen	: Blood	Released by	: Dr. Deepak Goel

Investigation	Results	Units	Bio.Ref.Interval	Test Method
Complete Blood Count-EDTA BLOOD				Automated/Microscopy
Cell Counter	Sysmex XN			
Haemoglobin	6.7	g/dl	(11.0-14.0)	
TLC	2.92	thous/ul	(5.00-15.00)	
Platelet Count	108	thous/ul	(200-450)	
PCV	20.6	%	(30.0-38.0)	
RBC	2.56	mill/ul	(4.00-5.20)	
MCV	80.5	fl	(72.0-82.0)	
MCH	26.2	pg	(25.0-29.0)	
MCHC	32.5	g/dl	(32.0-36.0)	
RDW	15.9	%	(11.6-14.0)	
Micro R	8.50	%		
Macro R	3.10	%		
Differential Leukocyte Count (DLC)- EDTA BLOOD				
Neutrophils	73	%		
Lymphocytes	20	%		
Eosinophils	0	%		
Monocytes	7	%		
Basophils	0	%		
ANC	2132	/ul	(1500-8000)	
ALC	584	/ul	(6000-9000)	
AEC	0	/ul	(100-1000)	
AMC	204	/ul	(200-1000)	
Basophils	0	/ul	(20-100)	

Panctytopenia is noted.
No abnormal cell seen.

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SIR GANGA RAM HOSPITAL
DEPARTMENT OF PAEDIATRIC HEMATO-ONCOLOGY-DR.ANUPAM SACHDEVA
INVESTIGATION SUMMARY

Patient Name	Master SHWETANSHU CHANDER JHA	Registration No.	3083993
Age	2 yrs	Episode No.	IP01257204
Gender	Male	Date of Admission	11 Jan 2023 13:32
Episode Status	CURRENT	Date of Discharge	
Ward	WARD 9	Bed	1277-B CAT3

Department of Haematology

Test/Items	Range	Unit	12 Jan 23	
			Time	Result
Haemoglobin	11-14	g/dl	20:00	11.3
Packed Cell Volume (PCV)	30-38	%	20:00	33.7
Total Leukocyte Count (TLC)	5-15	thous/ul	20:00	3.4
Neutrophils		%	20:00	71
Lymphocytes		%	20:00	18
Eosinophils		%	20:00	0
Monocytes		%	20:00	11
AMC	200-1000	/ul	20:00	374
Basophils		%	20:00	0
Basophils	20-100	/ul	20:00	0
Platelet Count	200-450	thous/ul	20:00	44
RBC	4-5.2	mill/ul	20:00	3.93
MCV	72-82	fl	20:00	85.8
MCH	25-29	pg	20:00	28.8
MCHC	32-36	g/dl	20:00	33.5
RDW	11.6-14	%	20:00	16.1
Calculator			20:00	100
Absolute lymphocyte count	6000-9000	/ul	20:00	612
Absolute neutrophil count	1500-8000	/ul	20:00	2414
Absolute eosinophil count	100-1000	/ul	20:00	0
Cell Counter			20:00	Sysmex XN
Remark :			20:00	Smear show thrombocytopenia, leucopenia and lymphopenia. Reduced platelets count, manually counted on smear. Kindly correlate with clinical and therapeutic profile
Micro R		%	20:00	5.4
Macro R		%	20:00	3.8

<http://gditsn004/lds/User/LabResult.aspx>

1/13/202