





Sir Ganga Ram Hospital

SGRH/OPD-W/F-087

21

Accumulating trust for over fifty years
Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi-110060
Tel: (011) 25750000, 42254000. Fax: +91 11 25861002 Website : www.sgrh.com

OUT PATIENT DEPARTMENT

Please do not write in the margin

SAKSHAM GOYAL

9Y Male



18/08/2023 11:38 OP12848040

PAEDIATRIC NEUROLOGY CLINIC

Fri 12 noon - 1 pm

Room : G10

Dr. R.K. Sabharwal

Dr. Praveen Kumar

Registration No: 3225881 Rs. 20

F/u/c B-cell ALL on Maintenance therapy

Planned for high dose MTx on Friday

22/9/2023
at 11:30 AM

12/9/23
9:00 AM

O/E. conscious / oriented
• NO focal deficit
• NO Ictus
• Sleep (N)

on: SIZODON 5 drop HS
• Tab PACIFANE 1/2 TB BD
• T CLONIDINE 100ug 1/2 TB BD (for BP)

Adv - SIZODON ~~5~~ 3 drop HS
midday

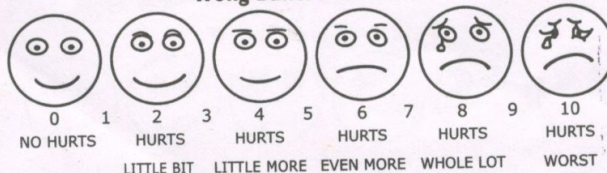
- Tab PACITANE 1/2 TB OD
midday

- Review after 1 week

- Occupational therapy

Pain Score :

Wong Baker Face Scale



Department of Pediatrics
Institute of Child Health,
Sir Ganga Ram Hospital,
Rajinder Nagar, New Delhi-110060
FOR INTERNAL USE ONLY FOR HOSPITAL

Dr. Syma



Sir Ganga Ram Hospital



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



MC - 2194

Department of Haematology

Name	: MASTER SAKSHAM GOYAL	Age/Sex	: 9 Yrs/M
Registration No.	: 3173374	Ward No.	:
Lab Request No.	: 1123132567	Room No.	:
Episode No.	: OP12759749	Location Type	: Out Patient
Location	: CENTRAL INVESTIGATION CENTRE	Collected On	: 22 JUL 2023 11:12AM
Referred By	: Dr. Manas Kalra	Received On	: 22 JUL 2023 12:10PM
Ext. Doctor	:	Reported On	: 22 JUL 2023 03:28PM
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	11.2	g/dl	(11.5-15.5)	
TLC	3.84	thous/ul	(5.00-13.00)	
Platelet Count	301	thous/ul	(180-400)	
PCV	33.9	%	(35.0-45.0)	
RBC	3.93	mill/ul	(4.00-5.20)	
MCV	86.3	fl	(77.0-95.0)	
MCH	28.5	pg	(25.0-33.0)	
MCHC	33.0	g/dl	(31.0-37.0)	
RDW	14.6	%	(11.6-14.0)	
Micro R	3.70	%		
Macro R	4.20	%		
Differential Leukocyte Count (DLC) - EDTA BLOOD				
Neutrophils	21	%		
Lymphocytes	61	%		
Eosinophils	0	%		
Monocytes	17	%		
Basophils	0	%		
ANC	806	/ul	(2000-8000)	
ALC	2342	/ul	(1000-5000)	
AEC	0	/ul	(100-1000)	
AMC	653	/ul	(200-1000)	
Basophils	0	/ul	(20-100)	

CBC shows Pancytopenia.

Leucopenia

Platelets are reduced, counted on the smear. No clumps seen.

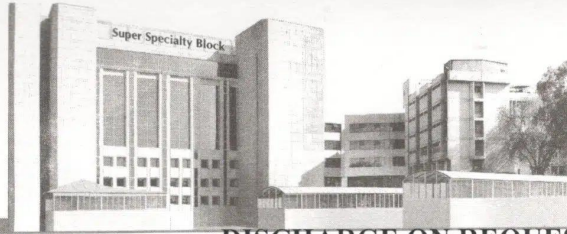
Kindly correlate the findings with the clinical and therapeutic profile of the patient.

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H-2008-0017
Since June 16, 2008



Sir Ganga Ram Hospital

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

PAEDIATRIC HEMATO-ONCOLOGY AND BMT UNIT (PHO)

NAME: Saksham Goyal	AGE: 9 years	SEX: MALE
DOA: 26/07/23	DOD: 30/07/23	MRD NO: 3173374
Wt: 28 kg	Ht: 131 cm	BSA: 1 m²

DIAGNOSIS:

Pre B cell Acute Lymphoblastic Leukemia (CALLA positive), CSF -negative, PGR, Molecular-Negative, Karyotyping-45XY, del(5)(q33), del(7)(p12), t(8;17)(p11.2;q11.2), Highest TLC- 4180/cumm, Post Induction ?PRES, Interim Maintenance High dose Methotrexate 1 and TP2 MRD assessment Delayed Methotrexate excretion during HDM-1 Discharged on day + 4

DISCHARGE ON REQUEST ADVICE:

- Tab 6 MP(50mg) ½ tab once daily to continue
Avoid milk and milk products 1 hour before and 1 hour after Tab 6MP
- Tab Clonidine (100mg) ½ -0- ½ to continue
- Tab Pacitane (2mg) ½ - 0 - ½ to continue
- Drop Sizodon ~~3 drops~~ - 0 - 5 drops to continue
- Laxopeg 1 sachet three times daily for constipation
- Midacip nasal spray (1 spray in each nostril) SOS if seizure occurs
- Candid mouth paint 4 drops thrice a day to continue
- Listerine mouth wash thrice daily to continue
- Avoid raw fruits, salads
- Plenty of fluid intake 2-2.5 litres for a day
- No visitors, Strict hygiene
- To maintain genital hygiene and general hygiene
- Don't administer any vaccination to the child/ Avoid OPV to the family member
- Follow up on 09/08/23 at 11 am in F55 for CBC/DLC or SOS and before if fever occurs

Dr Srijib/ Dr Ayush

Dr Sani/Dr Saroj

Dr Ankita/ Dr Shivani

Fellows in PHO

Dr. Swati Bhayana

Clinical Assistant

Dr. Anupam Sachdeva

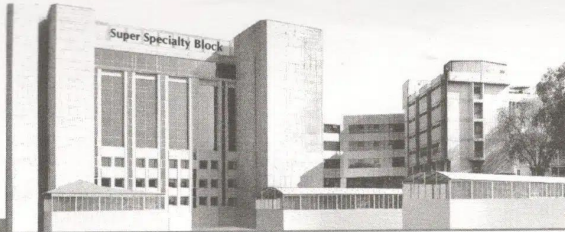
Dr. Manas Kalra

Dr. Divij Sachdeva

Consultants



Sir Ganga Ram Hospital



H-2008-0017
Since June 16, 2008



MC - 2194

Department of Haematology

Name : MASTER SAKSHAM GOYAL
Registration No. : 3173374
Lab Request No. : 1123135175
Episode No. : OP12771209
Location : CENTRAL INVESTIGATION CENTRE
Referred By : Dr. Manas Kalra
Ext. Doctor :
Specimen : Blood

Age/Sex : 9 Yrs/M
Ward No. :
Room No. :
Location Type: Out Patient
Collected On : 26 JUL 2023 08:45AM
Received On : 26 JUL 2023 09:52AM
Reported On : 26 JUL 2023 10:41AM
Released by : VIJENDRA KAUSHIK

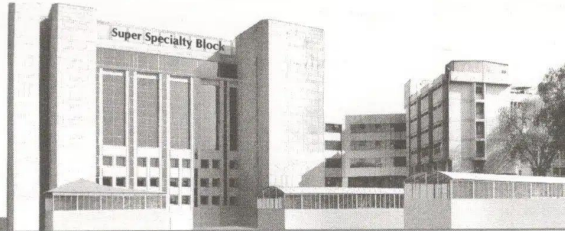
Investigation	Results	Units	Bio.Ref.Interval	Test Method
Complete Blood Count-EDTA BLOOD				Automated/Microscopy
Cell Counter	Sysmex XN			
Haemoglobin	11.0	g/dl	(11.5-15.5)	
TLC	4.84	thous/ul	(5.00-13.00)	
Platelet Count	404	thous/ul	(180-400)	
PCV	33.3	%	(35.0-45.0)	
RBC	3.82	mill/ul	(4.00-5.20)	
MCV	87.2	fl	(77.0-95.0)	
MCH	28.8	pg	(25.0-33.0)	
MCHC	33.0	g/dl	(31.0-37.0)	
RDW	15.7	%	(11.6-14.0)	
Micro R	3.50	%		
Macro R	5.60	%		
Differential Leukocyte Count (DLC) - EDTA BLOOD				
Neutrophils	38	%		
Lymphocytes	49	%		
Eosinophils	0	%		
Monocytes	13	%		
Basophils	0	%		
ANC	1839	/ul	(2000-8000)	
ALC	2372	/ul	(1000-5000)	
AEC	0	/ul	(100-1000)	
AMC	629	/ul	(200-1000)	
Basophils	0	/ul	(20-100)	

Comments: Please correlate clinically.

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Sir Ganga Ram Hospital



H-2008-0017
Since June 16, 2008



MC - 2194

Department of Biochemistry

Name : MASTER SAKSHAM GOYAL
 Registration No. : 3225881
 Lab Request No. : 9923164290
 Episode No. : IP01308302
 Location : PAEDIATRIC HEMATO-ONCOLOGY-Dr. Anupam Khandelwal
 Referred By : Dr. Manas Kalra
 Ext. Doctor :
 Specimen : Blood

Age/Sex : 9 Yrs/M
 Ward No. : WARD 6
 Room No. : R-1059/1059-C GW
 Location Type: In Patient
 Collected On : 29 JUL 2023 05:47AM
 Received On : 29 JUL 2023 06:54AM
 Reported On : 29 JUL 2023 09:15AM
 Released by : DR. ANJALI MANOCHA

Investigation	Results	Units	Bio.Ref.Interval	Test Method
CREATININE, SERUM	0.40	mg/dL	(0.70-1.25)	Jaffe Kinetic (IDMS)
METHOTREXATE, SERUM	0.63	umol/L		CMIA

INTERPRETATION

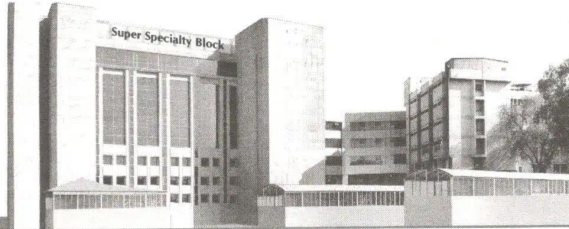
Non Toxic Levels:
 <10.0 umol/L at 24 hours
 <1.0 umol/L at 48 hours
 <0.1 umol/L at 72 hours

INFORMED.

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Sir Ganga Ram Hospital



H-2008-0017
Since June 16, 2008



MC - 2194

Department of Biochemistry

Name : MASTER SAKSHAM GOYAL
Registration No. : 3225881
Lab Request No. : 9923165198
Episode No. : IP01308302
Location : PAEDIATRIC HEMATO-ONCOLOGY - Dr. Anupam Saini
Referred By : Dr. Manas Kalra
Ext. Doctor :
Specimen : Blood

Age/Sex : 9 Yrs/M
Ward No. : WARD 6
Room No. : R-1059/1059-C GW
Location Type: In Patient
Sampled On : 30 JUL 2023 05:57AM
Received On : 30 JUL 2023 07:07AM
Reported On : 30 JUL 2023 09:58AM
Released by : Dr Reetika Saini

Investigation	Results	Units	Bio.Ref.Interval	Test Method
METHOTREXATE, SERUM	0.14	umol/L		CMIA

INTERPRETATION

Non Toxic Levels:
<10.0 umol/L at 24 hours
<1.0 umol/L at 48 hours
<0.1 umol/L at 72 hours

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Sir Ganga Ram Hospital



H-2008-0017
Since June 16, 2008



MC - 2194

Department of Haematology

Name	: MASTER SAKSHAM GOYAL	Age/Sex	: 9 Yrs/M
Registration No.	: 3225881	Ward No.	: WARD 6
Lab Request No.	: 1123137349	Room No.	: R-1059/1059-C GW
Episode No.	: IP01308302	Location Type	: In Patient
Location	: PAEDIATRIC HEMATO-ONCOLOGY-Dr. Anupam Khandelwal	Collected On	: 29 JUL 2023 05:47AM
Referred By	: Dr. Manas Kalra	Received On	: 29 JUL 2023 06:40AM
Ext. Doctor	:	Reported On	: 29 JUL 2023 07:25AM
Specimen	: Blood	Released by	: Apoorva Sharma

Investigation	Results	Units	Bio.Ref.Interval	Test Method
Complete Blood Count-EDTA BLOOD				Automated/Microscopy
Cell Counter	Sysmex XN			
Haemoglobin	11.2	g/dl	(11.5-15.5)	
TLC	5.90	thous/ul	(5.00-13.00)	
Platelet Count	389	thous/ul	(180-400)	
PCV	32.6	%	(35.0-45.0)	
RBC	3.73	mill/ul	(4.00-5.20)	
MCV	87.4	fl	(77.0-95.0)	
MCH	30.0	pg	(25.0-33.0)	
MCHC	34.4	g/dl	(31.0-37.0)	
RDW	15.8	%	(11.6-14.0)	
Micro R	3.40	%		
Macro R	5.10	%		

Comments: Please correlate clinically.

Differential Leukocyte Count (DLC) - EDTA BLOOD

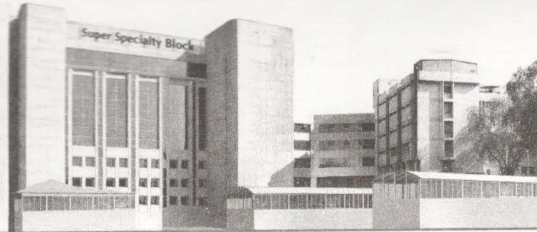
Neutrophils	75	%	
Lymphocytes	21	%	
Eosinophils	0	%	
Monocytes	4	%	
Basophils	0	%	
ANC	4425	/ul	(2000-8000)
ALC	1239	/ul	(1000-5000)
AEC	0	/ul	(100-1000)
AMC	236	/ul	(200-1000)
Basophils	0	/ul	(20-100)

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Sir Ganga Ram Hospital



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



MC - 2194

Department of Hematology
First floor, SSRB Building
Phone : 42252105

Lab. Ref. No. : FCM-278/2023 Dated : July 26, 2023
Patient's name : Master Saksham Goyal Date analysed : July 27, 2023
Regn. No. : 3225881 Age/Sex : 09yrs/ Male
Consultant/Unit : Dr. Anupam Sachdeva Ward/OPD : Ward 6/1059-C.
Clinical History : Follow up case of B-Acute Lymphoblastic Leukemia. Bone marrow aspiration done for TP2 MRD assessment.
Reference No.s : FCM-131/23, FCM-186/23.

Flowcytometric Immunophenotyping Report

Complete blood counts: (Specimen-EDTA blood)

The CBC is – Hb: 11.0 g/dl; RBC: 3.79 mill/ μ l; PCV: 32.8%; MCV: 86.5 fl; MCH: 29.0 pg; MCHC: 33.5 g/dl; RDW: 15.7%; platelets: 4,05,000/ μ l, RET-He: 37.3pg; IPF: 3.0% and TLC: 5,680/ μ l (Neutrophils 43%, lymphocytes 46% and monocytes 11%).

Specimen: Bone marrow in EDTA. (Reference bone marrow no. is BM-666/2023) TLC in the flow specimen is 26,640/ul

CD markers used	Surface: CD34, CD19, CD45, CD10, CD38, CD58, CD123, CD20, CD66c, CD200, CD86, CD81, CD13/CD33, CD9, CD15, CD7, CD3, CD22, CD73, and CD25.
Cytometer/ software	12-colour, 3 laser flowcytometry done on a BD FACSLytic™ flow cytometer. FACSuite RUO v1.5 software
Total Events acquired/ Non debris	Tube B1 2,500,000/2,218,824
Gating strategy	Exclusion of doublets on FSC-A vs FSC-H, by exclusion of debris on the FSC vs SSC, CD45-SSC and CD19-SSC. Both DFN (different from normal) and LAIP (Leukemia associated immunophenotype) was used to identify the blasts.
LAIP	Dim CD45, brighter CD10, brighter CD58, dimmer CD38, CD73 in blasts when compared with hematogones.
Populations identified	Nucleated red cells, lymphocytes, plasma cells and maturing myeloid cells.
Hematogones total=0.28%	
Myeloblast =1.02%	Leukemic blasts=12 events (Below the LOQ)
LOD = 0.0009%	LOQ = 0.0022%

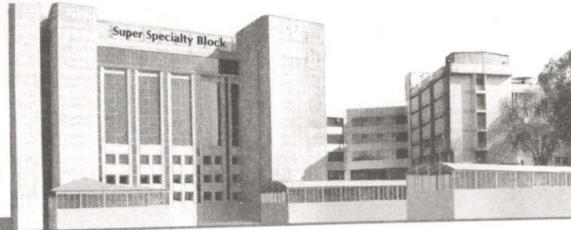
Impression- The flowcytometric immunophenotyping analysis of bone marrow specimen shows <0.01% leukemic blasts, 1.02% myeloblasts and 0.28% hematogones. Mesurable residual disease is <0.01%. (Below the LOQ).

Prof. (Dr.) Sabina Langer
Sr. Consultant
Dated: July 28, 2023

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



Sir Ganga Ram Hospital



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



MC - 2194

Department of Hematology
First Floor, SSRB building
Phone: 42252105

Bone Marrow Report

Ref. No. : BM-666/2023 Dated : July 26, 2023
Patient's name : Master Shaksham Goyal Age/Sex : 09y /Male
Regn. No. : 3225881 Ward/OPD : Ward 6/1059-C.
Consultant/Unit : Dr. Manas Kalra
Clinical History : Follow up case of B-Acute Lymphoblastic Leukemia. Bone marrow aspiration done for TP2 MRD assessment.

Only bone marrow aspiration smears are provided.

Bone marrow aspirate smears are particulate and cellular. All normal hemopoietic elements are seen with M:E ratio of 2:1. Myeloid series show sequential maturation upto neutrophils with blasts + hematogones comprising ~4% of total nucleated cells. Erythroid series show normoblastic erythropoiesis. Megakaryocytes are normal in number and morphology. Lymphocytes and plasma cells comprise ~12% and ~01% respectively of total nucleated cells. No granuloma/ hemoparasite/ abnormal cells seen in the smears examined. Imprint smears are not provided.

[Myelogram: Myelocytes: 17%, metamyelocytes: 11%, neutrophils: 24%, lymphocytes: 12%, eosinophils: 01%, plasma cells: 01%, monocytes: 01%, blasts + Hematogones: 04% and erythroid cells: 29%]

Peripheral Blood Film (Specimen-EDTA blood)


The CBC is – Hb: 11.0 g/dl; RBC: 3.79 mill/ μ l; PCV: 32.8%; MCV: 86.5 fl; MCH: 29.0 pg; MCHC: 33.5 g/dl; RDW: 15.7%; platelets: 4,05,000/ μ l, RET-He: 37.3pg; IPF: 3.0% and TLC: 5,680/ μ l (Neutrophils 43%, lymphocytes 46% and monocytes 11%).

Red blood cells are predominantly normocytic normochromic with mild aniso-poikilocytosis. Few polychromatophils and occasional tear drop cells seen. Reticulocyte count is 2.36%. Corrected reticulocyte count is 2.09%. White blood cells show no significant abnormality. Platelets are adequate.

Impression: Follow up case of B-Acute Lymphoblastic Leukemia, TP2 MRD evaluation.

Cellular bone marrow aspirate smears show all normal hemopoietic elements with blasts + hematogones comprising ~4% and is suggestive of morphological remission.

Refer to Flowcytometric immunophenotyping MRD report (FCM-278/23) for remission status.

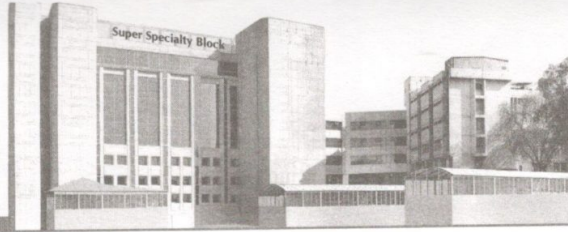

Dr. Pallavi Prakhar
Associate Consultant
Dated: July 27, 2023


Dr. Surbhi Dahiya
Sr. Resident


Dr. (Col.) Jyoti Kotwal
Senior Consultant and Head



Sir Ganga Ram Hospital



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



MC - 2194

Department of Pathology (Division of Cyto Pathology)

Name	: SAKSHAM GOYAL	Age/Sex	: 9 Yrs/Male
Registration No.	: 3225881	Ward No.	: WARD 6
Lab Request No.	: 4523006605	Room No.	: 1059 /1059-C GW
Episode No.	: IP01308302	Location Type	: In Patient
Specimen	: CSF	Collected On	: 26/07/2023 04:53PM
Referred By	: Dr. Manas Kalra	Received On	: 27/07/2023 09:39AM
External Doctor	:	Reported On	: 28/07/2023 03:15PM
Location	: PAEDIATRIC HEMATO-ONCOLOGY-Dr.Anupam Sachdeva		

Lab No. C 6184/23

Cytospin smears of CSF show an occasional lymphocyte only.

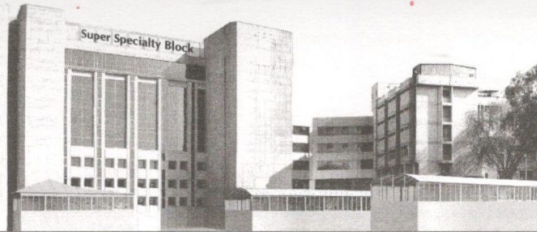
NEG: No evidence of cancer in specimen

Dr. Pooja Bakshi
Sr. Consultant Cytopathology
RS

- 1) Duplicate tissue sections will be given on payment after a minimum of 48 hours of request.
- 2) Extra charges will be levied, if special tests are required.



Sir Ganga Ram Hospital



H-2008-0017
Since June 16, 2008



MC - 2194

Department of Haematology

Name	: MASTER SAKSHAM GOYAL	Age/Sex	: 9 Yrs/M
Registration No.	: 3225881	Ward No.	:
Lab Request No.	: 1123145284	Room No.	:
Episode No.	: OP12819334	Location Type	: Out Patient
Location	: CENTRAL INVESTIGATION CENTRE	Collected On	: 09 AUG 2023 10:50AM
Referred By	: Dr. Manas Kalra	Received On	: 09 AUG 2023 12:18PM
Ext. Doctor	:	Reported On	: 09 AUG 2023 12:51PM
Specimen	: Blood	Released by	: NASEEM ALAM

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

Haemoglobin	9.5	g/dl	(11.5-15.5)
TLC	4.28	thous/ul	(5.00-13.00)
Platelet Count	194	thous/ul	(180-400)
PCV	30.1	%	(35.0-45.0)
RBC	3.30	mill/ul	(4.00-5.20)
MCV	91.2	fl	(77.0-95.0)
MCH	28.8	pg	(25.0-33.0)
MCHC	31.6	g/dl	(31.0-37.0)
RDW	17.2	%	(11.6-14.0)
Micro R	2.70	%	
Macro R	7.00	%	

Please correlate clinically.

Differential Leukocyte Count (DLC) - EDTA BLOOD

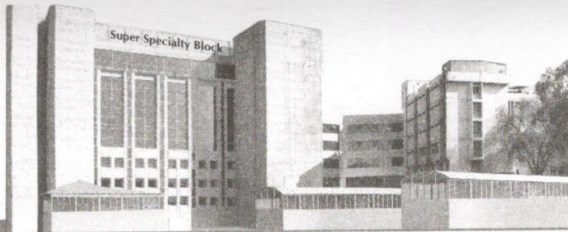
Neutrophils	40	%	
Lymphocytes	52	%	
Eosinophils	1	%	
Monocytes	7	%	
Basophils	0	%	
ANC	1712	/ul	(2000-8000)
ALC	2226	/ul	(1000-5000)
AEC	43	/ul	(100-1000)
AMC	300	/ul	(200-1000)
Basophils	0	/ul	(20-100)

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H-2008-0017
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Since June 16, 2008



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
9811043476, +91 11 42251755
anupamace@yahoo.co.in
Pvt. OPD, Room No. F-55, SGRH
12 Noon - 2PM, Mon - Sat

Saksham

Dr. Manas Kalra
MD (Gold Medalist) DNB
FNB (Pediatric Hematology Oncology),
FIAP (DMC No.: 35631)
Fellowship Pediatric Oncology &
BMT (Sydney)
Senior Consultant
Pediatric Hematology,
Oncology & BMT Unit
Pvt. OPD: Room No. F-55, SGRH
2PM - 4PM, Mon - Sat
+91-9958255228
manaskalra27@gmail.com

Dr. Divij Sachdeva
Associate Consultant
Pediatric Hematology
Oncology & BMT Unit
+91- 8057195292
divijs@gmail.com

Dr. Swati Bhayana
Clinical Assistant
Pediatric Hematology
Oncology & BMT Unit
+91- 9582026730
drswatipho@gmail.com

24 hrs Helpline Number
9717145987

9/8/23

HDM-2 | TP1 MRD < 0.01%

sp/ Dr. Manas Kalra

1. Admit ↓ Paeds

L send sqPT, creat

L HDM TX → 4400mg

[400 + 4000mg]

L LP qm

L ~~Tues Q~~ # ~~days~~

9.5/4280/1.9
1712

Dr. Swati B.



H-2008-0017
Since June 16, 2008



Sir Ganga Ram Hospital

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

PAEDIATRIC HEMATO-ONCOLOGY AND BMT UNIT (PHO)

NAME: Saksham Goyal	AGE: 9 years	SEX: MALE
DOA: 11/08/23	DOD:13/07/23	MRD NO: 3173374
Wt: 28 kg	Ht: 131 cm	BSA: 1 m²

DIAGNOSIS:

Pre B cell Acute Lymphoblastic Leukemia (CALLA positive), CSF -negative, PGR,Molecular-Negative,Karyotyping-45XY,del(5)(q33),del(7)(p12), t(8;17)(p11.2;q11.2),Highest TLC- 4180/cumm,

Post Induction ?PRES, Interim Maintenance

TP1 MRD<0.01%, TP2 MRD <0.01%

Admitted for High dose Methotrexate 2

Discharged on day + 3

DISCHARGE ON REQUEST ADVICE:

- Plenty of fluid intake 2-2.5 litres for a day
- Tab 6 MP(50mg) ½ tab once daily to continue
Avoid milk and milk products 1 hour before and 1 hour after Tab 6MP
- Tab Clonidine (100mg) ½ -0- ½ to continue
- Tab Pacitone (2mg) ½ - 0 - ½ to continue
- Drop Sizodon 3 drops - 0 - 5 drops to continue
- Laxopeg 1 sachet three times daily for constipation
- Midacip nasal spray (1 spray in each nostril)SOS if seizure occurs
- Candid mouth paint 4 drops thrice a day to continue
- Listerine mouth wash thrice daily to continue
- Avoid raw fruits, salads
- No visitors, Strict hygiene
- To maintain genital hygiene and general hygiene
- Don't administer any vaccination to the child/ Avoid OPV to the family member
- Follow up on 25/08/23 at 11 am in F55 for CBC/DLC or SOS and before if fever occurs

Ayush
Dr Srijib/ Dr Ayush
Dr Sani/Dr Saroj
Dr Ankita/ Dr Shivani
Fellows in PHO

Dr. Swati Bhayana
Clinical Assistant

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



भारत सरकार

GOVERNMENT OF INDIA



सक्षम गोयल

Saksham Goyal

DOB: 18-09-2013

Gender: Male



3501 4832 4515

आधार - आम आदमी का अधिकार