





**PEDIATRIC AND ADOLESCENT HEMATOLOGY,
ONCOLOGY & STEM CELL TRANSPLANT UNIT**

Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi - 110060

Dr. Anupam Sachdeva

DCH, MD

Adjunct Professor, National Board of Examination
President Indian Academy of Pediatrics 2017

Director, PHO Unit

Co-Director, Institute of Child Health
(DMC No. : 11823)

Private OPD, Room No. 3015, E-Block
Timing : 12 Noon - 4 PM, Mon - Sat

Dr. (Prof.) Manas Kalra

MBBS (Gold Medalist), MD (Gold Medalist), DNB

FNB (Pediatric Hematology Oncology), FIAP

Fellowship Pediatric Oncology & BMT (Sydney)

Senior Consultant

(DMC No. : 35631)

Private OPD : Room No. 3015, E-Block

Timing : 12 Noon - 4 PM, Mon - Sat

21/02/26

Devauch

Op. Ph Positive Au week 3 consolidation
(2 doses cyclo given).

7.6/4550/60,000/2321/364.

Adv (SIS Dr Manas)

- Day Cytarabine 50mg i.v 21/02, 22/02,
23/02, 24/02.

Fever 1 day

(Treated with Aleve, Crocin, Aspirin).

- Tab GMP $\frac{1}{4}$ tab OD.

- Continue Dasatinib, Septran.

- observe for fever; if persistent then admit.

Shanta

- Flu 1 week with CBC/DK.



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H-2008-0017
Since June 16, 2008



MC - 2194

Clinical Laboratory Services Department of Haematology

Name	: MASTER DEVANSH ,	Age/Sex	: 4 Yrs/Male
Registration No.:	: 3665519	Ward No.	:
Lab Request No.:	: 1126038594	Room No.	:
Episode No.	: OP15896781	Location Type:	: Out Patient
Location	: CENTRAL INVESTIGATION CENTRE	Collected On	: 20 FEB 2026 08:06PM
Referred By	: Dr. Manas Kalra	Received On	: 20 FEB 2026 08:53PM
Ext. Doctor	:	Reported On	: 21 FEB 2026 09:41AM
Specimen	: Blood	Released by	: Dr. Jyoti Singhal
Printed on	: 21 FEB 2026 11:38AM		

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

Automated/Microscopy

<u>Cell Counter</u>		Sysmex XN		
Haemoglobin	7.6	g/dl	(11.0-14.0)	SLS Hb Method
TLC	4.55	thous/ul	(5.00-15.00)	Flowcytometry
Platelet Count	60	thous/ul	(200-450)	Impedance / Flowcytometry
PCV	22.5	%	(34.0-40.0)	Cumulative pulse height detection
RBC	2.53	mill/ul	(4.00-5.20)	Impedance
MCV	88.9	fl	(75.0-87.0)	Computed
MCH	30.0	pg	(24.0-30.0)	Computed
MCHC	33.8	g/dl	(31.0-37.0)	Computed
RDW	14.2	%	(11.6-14.0)	Computed
Micro R	3.20	%		Computed
Macro R	2.60	%		Computed

Differential Leukocyte Count (DLC)

Fluorescence Flowcytometry / Manual

Neutrophils	51	%	
Lymphocytes	41	%	
Eosinophils	0	%	
Monocytes	8	%	
Basophils	0	%	
ANC	2321	/ul	(1500-8000)
ALC	1866	/ul	(6000-9000)
AEC	0	/ul	(100-1000)
AMC	364	/ul	(200-1000)
ABC	0	/ul	(0-100)

Platelets reduced, verified on smears.

-----{END OF REPORT}-----

Note:- (C) after result of a test indicates, it is critical. Needs Attention

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2. Content of this report is only an opinion, not the diagnosis.
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H-2008-0017
Since June 16, 2008

NAME: Devansh
MRD NO: 3665519

AGE: 4 years

SEX: MALE

Wt: 15.5 kg

Ht - 98 cm

BSA- 0.64 m²

Consolidation Start Date -24/01/26

Dates	Day	Chemotherapeutic drug	Patient dose
24/01/26	Day 36	Cyclophosphamide, 1g/m ² IV over 1 hour (with DMF and Mesna) Tab Mercaptopurine(50mg), should be 60 mg/m ² /day Days 36-64 (or 28 days) from 24/01/26 to 20/02/26	640 mg Give 1/4 tab once a day x 4 days/week (Mon-Thurs) 1/4 tab/day x 3 day/week (Fri-Sun)
24/01/26 To 27/01/26	Day 36-39	Cytarabine, 75 mg/m ² IV/SC daily for 4 days	50 mg from 24/01 to 27/01/26
24/01/26	Day 36	LP and TIT	Mtx- 12mg Hcort-40mg, ARAC- 30mg
31/01/26 to 03/02/26	Days 43-46	Cytarabine, 75 mg/m ² IV/SC daily for 4 days	50 mg from 31/01 to 03/02/26
07/02/26 to 10/02/26	Days 50-53	Cytarabine, 75 mg/m ² IV/SC daily for 4 days	50 mg from 07/02 to 10/02/26
14/02/26 to 17/02/26	Days 57-60	Cytarabine, 75 mg/m ² IV/SC daily for 4 days	50 mg from 14/02 to 17/02/26
21/02/26	Day 64	Cyclophosphamide, 1g/m ² IV over 1 hour with DMF and Mesna	640mg
21/02/26	Day 64	LP + TIT	Mtx- 12mg Hcort-40mg, ARAC- 30mg

NOTES:

- For each block of cytarabine, the white count should be $> 0.5 \times 10^9/l$ and platelets $> 30 \times 10^9/l$. If the count is too low for the cytarabine, also hold the mercaptopurine for that week. All the doses of cytarabine and mercaptopurine should be given in order to complete the phase of treatment.
- For the first cyclophosphamide, the count should be neutrophils $> 0.5 \times 10^9/l$ and platelet count $> 50 \times 10^9/l$. For the second the count should be neutrophils $> 0.3 \times 10^9/l$ and platelet count $> 50 \times 10^9/l$
- Fever of $38^\circ C$ or higher may indicate severe infection and requires prompt evaluation and blood count. If neutrophil count less than $0.5 \times 10^9/l$, immediate admission and IV antibiotics are usually required.

Dr Laksita/ Dr Mridna
Dr Monika/Dr Twinkle
PHO Fellows

Dr Ankita
Senior Resident

Dr. Anupam Sachdeva
Dr. Manas Kalra
Consultants



DEPARTMENT OF PAEDIATRIC HEMATOLOGY, ONCOLOGY & BMT DISCHARGE SUMMARY

Patient Name

Master Devansh

Episode No.

IP01578050

chemotherapy.

Inj Cyclophosphamide was given with DMF and MESNA. He tolerated the procedure and chemotherapy well.

At present the child is stable, accepting orally and is being discharged with advice to follow up on 21/02/26 with CBC/DLC or SOS in ward 9 if fever occurs

PROCEDURES: Lumbar puncture + TIT

REPORTS AWAITED: None

DISCHARGE ADVICE

- Inj. Cytarabine (100mg/1ml)- 50 mg IV/SC (0.5 ml or 20 units by insulin syringe of 40 Units) once daily on 15/02, 16/02, 17/02/26.

Premed - Give Syp Crocin DS (240mg/5ml) 3.5 ml, Syp Alerid 5 ml, Syp Ondem (2mg/5ml) 5 ml - 30 mins before Inj. Cytarabine

- Tab 6MP (50mg) ½ tablet once daily 3 days/week (Tues, Thurs, Sat)
¼ tablet once a day 4 days/week (Mon, Wed, Fri, Sun)
to continue till 06/03/26.

(Avoid milk and milk products 1 hour before and after T.6MP)

- Tab Ondem MD (4mg) 1 tab thrice daily for 2 days then SOS if vomiting
- Tab. Dasatinib (50 mg) 1 tab once daily for 5 days/week (Mon-Fri)
- Tab Septran (960mg) ¼ - 0 - ¼ twice a day on Mon/Wed/ Fri.
- Laxopeg sachet ½ sachet thrice daily for constipation
- Candid mouth paint 4 drops thrice a day to continue
- Warm saline gargles thrice daily to continue
- Sitz bath thrice daily
- Diet as advised
- Plenty of oral fluids, No visitors, Strict hygiene
- To maintain genital hygiene and general hygiene

FOLLOW UP

- To follow up in OPD E block 3015 on 21/02/26 at 10 am with CBC/DLC or SOS in ward 9 if fever occurs
- To follow with Dr. Anupam Sachdeva/ Dr. Manas Kalra

- Reports of investigations done during hospital stay are provided on a separate sheet
- Pending reports can be collected from "CIC-Room no. 32, ground floor (9AM-5PM)
- Histopathology Reports, Blocks or Extra Slides can be collected from Lab 1st Floor SSRB on all working days between 9 AM - 5 PM
- Contact no. of Emergency: 011-42251098, 42251099 Contact no. of SGRH Telephone Exchange: 011-42254000, 25750000

Resident Doctor

Consultant

Consultant Paediatric Hemato-Oncology

Paediatrics

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H-2008-0017
Since June 16, 2008

**DEPARTMENT OF PAEDIATRIC HEMATOLOGY, ONCOLOGY & BMT
DISCHARGE SUMMARY**

Dr. Anupam Sachdeva
Dr. Manas Kalra

Patient Name	Master Devansh ,	Registration No.	3665519
Age	4 Yrs	Episode No.	IP01573993
Sex	Male	Date of Admission	2-Feb-26
Discharge Type	DISCHARGE	Date Of Discharge	9-Feb-26
Ward	OLD (OB)-WARD 9	Bed	1277-A CAT3
Admitting Consultant	Consultant Paediatric Hemato-oncology	Room Vacated on	Date Time

DIAGNOSIS

Ph positive pre B cell Acute Lymphoblastic Leukemia, PGR
Highest TLC- 13,100/cumm
CSF – negative, Molecular – t(9;22)(q34;q11) BCR::ABL1 [p190],
Karyotyping-46,XY, NGS – BCR/ABL1 fusion
Additional biomarkers – ATM Exon 4, p.Tyr103Cys.
Day 1 Induction- 15/12/25
TPI MRD 0.4%
Admitted on Week 1 consolidation Day +10 (Modified BFM 2002 protocol)
Febrile neutropenia, Acute diarrhoea
Discharged on Day +17

CLINICAL HISTORY

History:

Devansh, 4 year old Male, c/o Pre B ALL, admitted on week 1 consolidation day +10 (as per modified BFM 2002 protocol) with c/o 1 fever spike.
He has no c/o cough, cold, loose stools or pain abdomen.

PHYSICAL EXAMINATION

Wt – 15.4 kg Height: 98.5 cm
On admission, afebrile, HR 126/min, RR-24/min, BP- 90/60 mmHg, spo2 – 99 % RA. No pallor , No icterus, no lymphadenopathy. Testis normal.
Systemic examination: P/A: soft; non tender, liver and spleen non palpable.
RS- Chest clear
CVS- S1S2 heard, CNS- No focal neurological deficits.

CLINICAL SUMMARY

Devansh was admitted. CBC showed Hb – 12.2 g/dl, TLC- 580/cumm and PLT – 52,000/cumm, ANC- 12/cumm, AMC – 0/cumm. After sending blood c/s, patient was started on Inj Magnex.
On day 2 of admission, patient developed loose stools, which were watery, large in quantity and had multiple episodes in a day. There were no s/o dehydration and serum electrolytes were monitored. Inj Metronidazole was added. In view of persistent high grade fever spikes and loose stools, antibiotic was upgraded to Inj Meropenem and Oral Nitazoxanide.

Dr. P. P. P.
Resident Doctor

Consultant

Consultant Paediatric Hemato-Oncology

Paediatrics

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Dr. Manas Kalra

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Admitting Consultant	Consultant Paediatric Hemato-oncology	Room Vacated on	Date Time

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Karyotyping-46,XY, NGS - BCR/ABL1 fusion
Additional biomarkers - ATM Exon 4, p.Tyr103Cys.
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Paediatrics

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DEPARTMENT OF PAEDIATRIC HEMATOLOGY, ONCOLOGY & BMT DISCHARGE SUMMARY

PATIENT COPY

Dr. Anupam Sachdeva
Dr. Manas Kalra

Patient Name	Master Devansh .	Registration No.	3665519
Age	4 Yrs	Episode No.	IP01578050
Sex	Male	Date of Admission	14-Feb-26
Discharge Type	DISCHARGE	Date Of Discharge	14-Feb-26
Ward	OLD (OB)-WARD 9	Bed	1278-B DC
Admitting Consultant	Consultant Paediatric Hemato-oncology	Room Vacated on	Date Time

DIAGNOSIS

Ph positive pre B cell Acute Lymphoblastic Leukemia, PGR
 Highest TLC- 13,100/cumm
 CSF - negative, Molecular - t(9;22)(q34;q11) BCR::ABL1 [p190],
 Karyotyping-46,XY, NGS - BCR/ABL1 fusion
 Additional biomarkers - ATM Exon 4, p.Tyr103Cys.
 Day 1 Induction- 15/12/25
 TP1 MRD 0.4%
 Admitted for Week 2 consolidation chemotherapy (Modified BFM 2002 protocol)

CLINICAL HISTORY

History:

Devansh, 4 year old Male, c/o Pre B ALL, admitted for week 2 consolidation as per modified BFM 2002 protocol.
 He has no c/o fever, cough, cold, loose stools or pain abdomen.

PHYSICAL EXAMINATION

Weight: 14.2 Kg. Height: 98 cm.
 On admission, afebrile, HR 98/min, RR-24/min, BP- 90/60 mmHg, spo2 - 99 % RA. No pallor/icterus, no lymphadenopathy. Testis normal.
 Systemic examination: P/A: soft; non tender, liver and spleen non palpable.
 RS- Chest clear
 CVS- S1S2 heard, CNS- No focal neurological deficits.

CLINICAL SUMMARY

Devansh was admitted. CBC showed Hb - 9.5 g/dl, TLC- 7080/cumm and PLT - 1.12 lakh/cumm, ANC- 850/cumm, AMC - 2336/cumm.

After informed consent, under sedation, Lumbar puncture was done and Inj Methotrexate, Inj Cytarabine and Inj Hydrocortisone were instilled intrathecally.

Week 2 consolidation chemotherapy was given with Inj Cyatarabine and Tab 6 MP. In view of prolonged severe cytopenias, consolidation chemotherapy was delayed. Hence it was decided to give 2nd dose of cyclophosphamide with week 2

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Devansh

9/1/26
40 hr true AUC due for end of induction

CBC 13.9 / 4230 / 1.59 lac / 1904 / 212

Adv

- Admit in Ped DC

- BM-A, BM-B, MRD

- LP + IT with (send CSF)

→ Continue Dasatinib, Septran

- FU > 1 week for CBC/CLC on 24/01/26.

Shruti

Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi-110060 INDIA

OPD Phone No. : 011-4225 3015

Phone : +91-11-35125600 (30 lines), 42254000 (30 lines) • Fax : +91-11-25861002 • E-mail : gangaram@sgrh.com • Website : www.sgrh.com



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(DMC No. : 35631)

Private OPD : Room No. 3015, E-Block

Timing : 12 Noon - 4 PM, Mon - Sat

Demash

40 Phne Au for week 4 consolidation -
(2 dose cycle given).

= 9.4 / 1710 / 45000 / 564 / 257.

Ad (2108 manas) -

→ 1st Cytarabine 50mg i.v 28/02, 01/03, 02/03, 03/03
→ Given with Aleid, Coar, Duxem

= 6 MP $\frac{1}{4}$ tab OD.

→ Continue Lasatins, Septam.

(flu > 1 week with CB for)

Prate

DEPARTMENT OF PAEDIATRIC HEMATOLOGY, ONCOLOGY & BMT DISCHARGE SUMMARY

Patient Name Master Devansh Episode No. IP01581549
REPORTS AWAITED: None

DISCHARGE ADVICE

- *Nasoclear drops 2° 1-1 TDS X 3 days*
- *Syp Maxtra 2.5ml 1-0-1 X 5 days.*
- Tab 6MP (50mg) ¼ tablet once a day x 7 days/week to continue till 06/03/26.
(Avoid milk and milk products 1 hour before and after T.6MP)
- Tab Ondem MD (4mg) 1 tab thrice daily for 2 days then SOS if vomiting
- Tab. Dasatinib (50 mg) 1 tab once daily for 5 days/ week (Mon-Fri)
- Tab Septran (960mg) ¼ - 0 - ¼ twice a day on Mon/Wed/ Fri.
- Laxopeg sachet ½ sachet thrice daily for constipation
- Candid mouth paint 4 drops thrice a day to continue
- Warm saline gargles thrice daily to continue
- Sitz bath thrice daily
- Diet as advised
- Plenty of oral fluids, No visitors, Strict hygiene
- To maintain genital hygiene and general hygiene
- BP and sugar monitoring
- Blood pressure centiles: 50th centile - 91/49 mm Hg, 90th centile- 105/64 mm Hg, 95th centile- 109/68 mmHg, 95th + 12 - 121/80 mmHg. Inform if BP > 105/64 mmHg
- Don't administer any vaccination to the child/ Avoid OPV to the family member

FOLLOW UP

- To follow up in OPD E block 3015 on 28/02/26 at 10 am with CBC/DLC or SOS in ward 9 if fever occurs
- To follow with Dr. Anupam Sachdeva/ Dr. Manas Kalra

Reports of investigations done during hospital stay are provided on a separate sheet
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Contact no. of Emergency: 011-42251098, 42251099 Contact no. of SGRH Telephone Exchange: 011-42254000, 25750000
Home Care Service: "REACH OUT" services like Nursing Care, Sample Collection, Injections, X-rays, Physiotherapy, Dressing,
nutrition and Diet Counselling etc. are available in the comfort of your home.
Contact us at: 011-42251111 / 42253333, www.reachoutsgrh.com, reachout.sgrh@gmail.com

Ambulance Services / Patient Transport Service: For Sir Ganga Ram Hospital ambulance services, kindly contact at
011-42253030 / 9717437005. PICK and DROP facility also available.

Anand
Resident Doctor

Consultant

Consultant Paediatric Hemato-Oncology

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H-2008-0017
Since June 16, 2008



MC-2194

Department of Hematology
Phone: 42252105, 2117

Bone Marrow Biopsy Report

Ref. No. : S-1209/26 (BM-42/2026) Dated : January 19, 2026
Patient's name : Master Devansh Age/Sex : 04yrs/Male
Regn. No. : 3665519 Ward/OPD : Old (OB Wd 9/1278-C DC
Consultant/Unit : Paediatric Hemato-oncology
Clinical History : Case of Ph +ve pre B-cell ALL, end of induction evaluation. TP1 MRD.

Gross Examination: Single bony piece of tissue measuring 1.3 cm. in length.

Microscopic Examination: The bone marrow biopsy shows ~5-6 markedly hypocellular marrow spaces with cellularity <5%. Normal hemopoietic elements are markedly reduced. Large areas of fibrocollagenous tissue also seen.

Impression: Bone marrow biopsy shows markedly hypocellular marrow with cellularity <5%. Normal hemopoietic elements are markedly reduced. Large areas of fibrocollagenous tissue also seen.

Note: In view of discrepancy with bone marrow aspiration morphology, possibility of variable cellularity and focal necrosis may be considered.

Kindly refer to flowcytometric immunophenotyping results (FCM-19/2026) and bone marrow aspiration report no. BM-42/2026.


Dr. Amrita Saraf
Sr. Consultant
Dated: January 23, 2026


Dr. Prabhat S Kumar
Sr. Resident