



Connecting Soul Foundation



अ. भा. आ. सं. अस्पताल / A.I.I.M.S. HOSPITAL
बहिरंग रोगी विभाग / Out Patient Department

PROHIBITED IN HOSPITAL PREMISES

रोगी पहिचान चिह्न

UID-107585676



Dept No: 20240200010001

MUSAIN

कक्षा / Room

C-210

ग्रुप / Group

F61

उपचार / Treatment

OPR-6

डॉ. राजेश्वर म. / O.P.D. Regn. No.

रोगी का नाम

DR. SAJE

27 F M 200 / 160 CM

MOHALLA NEER SARA AFZALGARH

DHANSUR DISTRICT BUNDEL UTTAR

Pin-263607676 General Rx 0

Follow Up Patient

उम्र / Age

पता / Address



Reporting 08/11/24

08/11/2024

रोग / Disease

दिनांक / Date

उपचार / Treatment

13-15

48

715 CBCIAP1 TLP1

and fix on 31/12/24

607 JAM

Bm report
PIS
and PCM
on 11/6/24

CSP on 26/6/24
and 8/7/24

Connecting Soul Foundation

NIN
[POLSA]

LC0612242400 187585676



LH06122401790 18758567



MUSAIN



CLEAN AND GREEN AIIMS / एम आर सी अस्पताल, भव्यता से कार्य करने

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

O.R.B.O., AIIMS, 26588380, 26583444 www.aiims.org Helpline - 1960 (24 hrs service)



www.aiims.org

261



उत्तर प्रदेश सरकार
GOVERNMENT OF UTTAR PRADESH
चिकित्सा एवं स्वास्थ्य विभाग
DEPARTMENT OF MEDICAL AND HEALTH
प्रथमिक स्वास्थ्य केंद्र काशम्पूर गढ़ी
PRIMARY HEALTH CENTRE KASHAMPUR GARHI



जन्म प्रमाण-पत्र
BIRTH CERTIFICATE

(जन्म मृत्यु रजिस्ट्रेशन अधिनियम, 1969 की धारा 12 / 13 तथा उत्तर प्रदेश जन्म मृत्यु रजिस्ट्रेशन नियम, 2002 के नियम 8/13 के अंतर्गत जारी किया गया)
(ISSUED UNDER SECTION 12/17 OF THE REGISTRATION OF BIRTHS & DEATHS ACT, 1969 AND RULE 8/13 OF THE UTTAR PRADESH REGISTRATION OF BIRTHS & DEATHS RULES 2002)

यह प्रमाणित किया जाता है कि निम्नलिखित सूचना जन्म के मूल अभिलेख से ली गई है जो कि प्राथमिक स्वास्थ्य केंद्र काशम्पूर गढ़ी तहसील धामपुर जिला बिजनौर राज्य/राज्य उत्तर प्रदेश, भारत के रजिस्टर में दर्जित है।
THIS IS TO CERTIFY THAT THE FOLLOWING INFORMATION HAS BEEN TAKEN FROM THE ORIGINAL RECORD OF BIRTH WHICH IS THE REGISTER FOR PRIMARY HEALTH CENTRE KASHAMPUR GARHI OF TANSIL/BLOCK DHAMPUR OF DISTRICT BUNOR OF STATE/UNION TERRITORY UTTAR PRADESH, INDIA

नाम / NAME: MOHAMMAD HUSAIN

लिंग / SEX: पुरुष / MALE

जन्म तिथि / DATE OF BIRTH:
01-12-2021

जन्म स्थान / PLACE OF BIRTH:
PHC KASHAMPUR GARHI

FIRST DECEMBER TWO THOUSAND TWENTY ONE

माता का नाम / NAME OF MOTHER:
SHAIN PARVEEN

पिता का नाम / NAME OF FATHER:
SAJID

माता का पता / MOTHER'S AADHAAR NO:

पिता का पता / FATHER'S AADHAAR NO:

बच्चे के जन्म के समय माता-पिता का पता / ADDRESS OF PARENTS AT THE TIME OF BIRTH OF THE CHILD:
NEZO SARAI AFZALGARH,
AFZALGARH, AFZALGARH (NPP), DHAMPUR, BUNOR, UTTAR PRADESH

माता-पिता के स्थायी पता / PERMANENT ADDRESS OF PARENTS:
NEZO SARAI AFZALGARH,
AFZALGARH, AFZALGARH (NPP), DHAMPUR, BUNOR,
UTTAR PRADESH

पंजीकरण संख्या / REGISTRATION NUMBER:
B-2021-9-55406-002832

तारीख / DATE OF REGISTRATION:
15-12-2021

टिप्पणी / REMARKS (IF ANY):
APHC KADRAHABAD

जारी करने की तिथि / DATE OF ISSUE:
15-12-2021

जारी करने वाला प्राधिकारी / ISSUING AUTHORITY:

रजिस्ट्रार (जन्म एवं मृत्यु)
REGISTRAR (BIRTH & DEATH)
प्राथमिक स्वास्थ्य केंद्र काशम्पूर गढ़ी
PRIMARY HEALTH CENTRE KASHAMPUR GARHI

बिजनौर

UPDATED ON:
15-12-2021 14:27:45



"THIS IS A COMPUTER GENERATED CERTIFICATE WHICH CONTAINS FACSIMILE SIGNATURE OF THE ISSUING AUTHORITY"
"THE GOVT. OF INDIA VIDE CIRCULAR NO. 1/12/2014-VS(CRS) DATED 27-JULY-2015 HAS APPROVED THIS CERTIFICATE AS A VALID LEGAL DOCUMENT FOR ALL OFFICIAL PURPOSES".

"प्रत्येक जन्म एवं मृत्यु का पंजीकरण सुनिश्चित करें" / ENSURE REGISTRATION OF EVERY BIRTH AND DEATH



Dr. B.R.A. INSTITUTE OF MEDICAL SCIENCES
ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI-110029

Willing
Oncology Screening OPD Proforma

Name MUSAZW

Age 34

Sex M

Date of Visit 11/10/2021

Appointment ID _____

Clinical /Referral Summary: _____

Provisional Diagnosis: B - ALL

Register at BRA-IRCH/NCI
_____ OPD _____ Clinic
(Please register for UHID & IRCH/NCI No. at
the adjacent Counter after filling up patient
information slip.)
5/12/21 9 am

Referred to Department of

AIIMS OPD

Referred to: _____ OPD/ Clinic at DR BRAIRCH/NCI on earliest available date & time. Advised
to take appointment through online mode at www.ors.gov.in OR calling up telephone No. 011-26589142 (9.30 am
to 5.00 pm) or 911-5444155 (8.30 am to 3.30 pm) OR visiting Counter No. 5.

Signatures

Name _____

Dept Medical Oncology

Radiation Oncology

Surgical Oncology

OA & Palliative Medicine

UHID No 107585676

Signature _____

IRCH No _____

Name _____

(Medical Record Section)

Guidelines for Screening & Registration

1. SRs posted in screening OPD should review referral papers and take a joint decision regarding appropriate referral to clinic /OPD of IRCH.
2. Completely worked-up patients can be referred directly to specific organ /specialty based clinic and the remaining patients can be registered in respective OPD.
3. Patients referred directly to specific departments /clinics/faculty should be referred to respective department/clinic/faculty.
4. If there is a need, patient can be referred to specific OPD/ Clinic of main AIIMS.

Disclaimer : You have been screened in the Cancer Screening OPD and have been referred to the treating unit for registration and treatment appointments. The registration and treatment appointment will be given depending on the slot availability, as slots are restricted due to COVID-19. As cancer requires timely treatment and waiting may have adverse effect on patient's disease, patient is suggested/advised to explore treatment options at other AIIMS/ Regional Cancer Centre/State Medical Colleges and other Govt. Cancer facilities, in case there is delay in availability of slots at Dr. BRA IRCH.



वर्धमान महावीर मेडिकल कॉलेज एवं सफाई जंग अस्पताल, नई दिल्ली-110029
Yardhman Mahavir Medical College & Safdarjung Hospital, New Delhi-110029

बाल रोग विभाग

Department of Paediatrics
Division of Paediatrics Haematology & Oncology



DISCHARGE SUMMARY

Name	HUSSAIN SON OF SAJID	Time/Date of admission	01:54 PM, 01.12.2024
Age/Gender	3 YEARS / MALE	Time/Date of discharge	03:00 PM, 04.12.2024
MRD no	1426003	Hematology no	
Weight	12 KG	BSA	0.54 M ²
Height	89 CM	Blood group	
Attending faculty	Dr. Prashant Prabhakar, Dr. Sumit Mehndiratta, Dr. Sangmitra Ray, Dr. Nidhi Chopra, Dr. Rita Moni C Baruah		

Diagnosis	B - CELL ALL (HIGH - RISK) CNS - 3 on IM
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PRESENTING COMPLAIN: Child came for 1st HD MTX

HOSPITAL COURSE: Child admitted for 1st high dose methotrexate. On admission, initial investigations were sent which were within normal limit (Checklist Verified). After taking informed consent child was started on alkaline hyperhydration. After confirming urine PH >7 child given 10% test dose of methotrexate followed by rest 90% dose with ongoing hyperhydration. Urine PH monitoring was done throughout methotrexate infusion. ITM was done under aseptic conditions and methotrexate infusion was stopped after 24 hours from start of methotrexate test dose. Leucovorin rescue given at 42/48/54 hours from start of methotrexate test dose and leucovorin gargles continued. Chemotherapy (6 MP) continued. Currently child is stable and no signs of toxicity were seen. Hence, planned for discharge.

INVESTIGATIONS-

DATE	HB	TLC	ANC	PLT	T BIL	GOT/GPT	ALP	BUN	CRET	NA/K	OTHER
02/12	10.9	3690	2080	191K							ALB - 5.0
03/12	10.7	2960	1620	184K	0.6	33/15	305	8.7	0.27	139/4.7	Cl - 104

MTX levels at 48 hrs. 0.0112

Advice at discharge (explained to parents by doctor/nurse):

1. Plenty of fluids, diet as advised neutropenic diet
2. Betadine gargles, candid mouth paint, sitz bath TDS
3. Tablet 6 MP 50 mg ½ tablet OD
4. Septran 160/800 ½ po bd on sat and sun from next week
5. Leucovorin gargles 3 hourly
6. Danger signs explained

(SIGNATURE)

Follow up in pediatric hematology oncology clinic in room number 228/229, Wednesday 2PM
In case of emergency call Pediatric oncology helpline number 8800282755

Danger signs explained:

Lethargy/ persistent vomiting/fever/fast breathing/ loose stool/ seizure or any new symptom which patient perceive to be alarming

Next visit: AIIMS OPD on WED/SAT.

Mussafir

34r/m.

107/5-05676;



BSA -> 0.54 m²

High risk Interim maintenance

Week 15-22 (1-56 days)

Eligibility: ANC>750, Platelets>1,00,000/cumm, no evidence of infection/mucositis/diarrhea, normal renal function must be normal.

Prior to starting each subsequent pulse of high dose Mtx, ANC>500/cumm and platelet>50,000/cumm

Day	6 MP 25mg/sqm(PO)	Methotrexate 3gm/sqm IV	Folinic acid 15mg/sqm	ITM (age appr)
1.	1/11/24	4 (2/12/24)		(2/12/24) 4
2.	2/11/24		42,48,54 hrs	acellular.
3.	3/11/24			
4.	10/11/24			
5.	11/11/24			
6.	12/11/24			
7.	13/11/24			
8.	14/11/24			
9.	15/11/24			
10.	16/11/24			
11.	17/11/24			
12.	18-11-24			
13.	19-11-24			
14.	20-11-24			
15.	21-11-24			
16.	22-11-24		42,48,54 hrs	
17.	23-11-24			
18.	24-11-24			
19.	25-11-24			
20.	26-11-24			
21.	27-11-24			
22.	28-11-24			
23.	29-11-24			
24.	30-11-24			
25.	1-12-24			
26.	2-12-24			
27.	3-12-24			
28.	4-12-24			
29.	5-12-24			
30.	6-12-24		42,48,54 hrs	
31.	7-12-24			
32.	8-12-24			
33.	9-12-24			
34.	10-12-24			
35.	11-12-24			
36.	12-12-24			
37.	13-12-24			
38.	14-12-24			
39.	15-12-24			
40.	16-12-24			
41.	17-12-24			

CSF sent to ICMR

14/12

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बहिरंग रोगी विभाग

A.I.I.M.S. HOSPITAL

Out Patient Department



रोगी पहिचान विभाग

UNIT 107585876

रोगी नाम

C-210

NO IS PROHIBITED IN HOSPITAL PREMISES

Group

F80

OPR-6

Dept No. 20240000000000

OPD No. 20240000000000

HUSAIN

रोगी नाम, पतेका नं. / O.P.D. Regn. No.

पता / Address

आयु / Age



Reporting 10.05.21
20-11-2024

रोग / Diagnosis

दिनांक / Date

उपचार / Treatment

73

12 Kg

(NIV) on 23/11/2024 @ CBC

Bumex

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CLEAN AND GREEN AIIMS / एमएस आईआईएस का स्वच्छ, स्वस्थता से कटाव का

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

O.R.B.O., AIIMS, 20508360, 20509444 www.orbo.org Helpline - 1090 (24 hrs service)



www.connecting-soul.org



CTG (1:19) me

[lost original protocol]

Bld 0.54

76
R [PPR.]

risk cytogenetics, CNS disease, No CR after induction

	Prednisolone 60mg/sqm PO 3 DD	VCR 1.5mg/sqm Slow IV push	L asparaginase 10,000units/sqm IM 5000	DNR 25mg/sqm IV infusion(1hr)	ITM (age appr)
1.					
2.					
3.					
4.					
5.					
6.					
7.		20/6	20/6	20/6	18/6
8.		29/6	30/6		
9.					
10.					
11.			12/7		
12.		2/7			
13.					
14.					
15.		15/7	15/7	15/7	8/7/24
16.					CSF - occ. blast
17.					
18.					
19.					
20.					
21.		15/7	15/7	15/7	15/7/24
22.					16/7/24
23.					
24.			18/7		No Blast
25.					
26.					
27.					
28.					
29.	tapering	23/7	24/7	24/7	Lymphoma cells no blast
30.	tapering				
31.	tapering				
32.	tapering				
33.	tapering				
34.	tapering				
35.	tapering				

blast
Trauma
Tap

8/7/24
CSF - occ. blast

15/7/24
16/7/24
No Blast

Lymphoma cells no blast

2/8/24

Max dose of prednisolone is 120 mg/day

CSF → lymphoma non-nucleated

Pediatric Oncology, Department of Pediatrics, AIIMS, New Delhi

2/8/24 BMH → Benign
MAD (Mey)



tapering
tapering
tapering
tapering
tapering

Maximum dose of prednisolone/day 120 mg

8 PS

Day 8 CSF report

BM at end of induction (cellularity, blast count & MRD)

Intrathecal methotrexate (ITM)

< 2 yrs	8 mg
2-< 3 yrs	10 mg
> 3 yrs	12 mg

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Cotrimoxazole (PO)

Body surface area (sqm)	cotrimoxazole	Trimethoprim	sulfamethoxazole
0.50-0.75	240 mg BD	40mg BD	700mg BD
0.76- 1.00	360 mg BD	60mg BD	300mg BD
>1.0	480 mg BD	80mg BD	400mg BD
BD for 2 days (Saturday & Sunday)			

② LMF

Haidouin
? CNS (ve)



107585676

0.54m²

High risk cytogenetics, CNS disease, No CR after induction

1-5	Prednisolone 60mg/sqm PO 3 DD	VCR 0.8 1.5mg/sqm Slow IV push	L asparaginase 10,000units/sqm IM 5400	ONR 13-5 25mg/sqm IV infusion(1hr)	ITM (age appr)
1	20/6				
2	21/6				
3	22/6				
4	23/6				
5	24/6				
6	25/6				
7	26/6				
8	27/6				
9	28/6				
10	29/6				
11	30/6				
12	1-7-2024				
13	2-7-2024				
14	3-7-2024				
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29	tapering				
30	tapering				
31	tapering				
32	tapering				
33	tapering				
34	tapering				
35	tapering				

2nd day of 1st cycle

1st day of 2nd cycle

2nd day of 2nd cycle

28/6/24

→ Traumatic
2 blasts

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(Extra
ITM
as D8
Traumatic
2 blasts)

lost
prol

Max dose of prednisolone is 120 mg/day

D8 18! - 59-7. (TLC-11540).

FISH (+ve)
(t: 1:19)

D8 CR → few blasts

Wazgoyi (1:16 x 9)

24.6m
07585676



HE :- 88 cm
wt :- 12.2 kg
BSA :- 0.54 m²

ALL
NO RISK (SR)
tion, SR-RIA week 1-5

	Prednisolone 60mg/sqm PO 3 DD (30mg)	Vincristine 1.5mg/sqm IV (0.8 mg)	ITM (as per age) (10mg)	L asparaginase 10,000 units/sqm(IM) 5500 U
1.	20/6/24 ✓			
2.	21-6-24 ✓			
3.	22-6-24			
4.	23-6-24			
5.	24-6-24			
6.	25-6-24			
7.	26-6-24			
8.	27-6-24		27/6	27/6
9.				
10.				
11.				
12.				
13.				
14.				
15.				
16.				
17.				
18.				
19.				
20.				
21.				
22.			17/12	
23.				
24.				
25.				
26.				
27.				
28.				
29.	Tapering			
30.	Tapering			

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itive for t(1;19)

DB PS → 59% , Thc - 11,540
CSF → 59

* LIVE 3rd APRIL 2019 giving LEUKAEMIA



HUSSAIN

HR Consolidation

107585676

240 gm/m

0.54m

Week 6-14 (63 days)

Eligibility

BM remission, ANC > 750/cumm, platelet count > 75,000/cumm

Day	Cyclophos 1000mg/sqm, 30 mts	Cytarabine 75mg/sqm IV push qd	6-MP 60 mg/sqm PO	ITM (age appr)	VCR 1.5mg/sqm	L asparaginase 10000units/ sqm IM
1.	2/2/19	2/2/19	2/2/19	2/2/19		54000
2.		2/3/19	2/3/19			
3.		2/4/19	2/4/19			
4.		2/5/19	2/5/19			
5.		2/6/19	2/6/19			
6.		2/7/19	2/7/19			
7.		2/8/19	2/8/19			
8.		2/9/19	2/9/19			
9.		2/10/19	2/10/19			
10.		2/11/19	2/11/19			
11.		2/12/19	2/12/19			
12.		2/13/19	2/13/19			
13.		2/14/19	2/14/19			
14.		2/15/19	2/15/19			
15.					2/16/19	2/16/19
16.					2/17/19	
17.						
18.						
19.						
20.						
21.						
22.						
23.						
24.						
25.						
26.						
27.						
28.						
29.	2/29/19	2/29/19	2/29/19	2/29/19		
30.		2/30/19	2/30/19			
31.		2/31/19	2/31/19			
32.		2/32/19	2/32/19			
33.		2/33/19	2/33/19			
34.						

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CSI
6/1/21
accelerated
psl



7/10
8/10
9/10
10/10

5-10-10
6-10-10
7-10-10
8-10-10
9-10-10
10-10-10
[11/10]

[12/10]

12/10

12/10

18/10

20/10

21/10

18/10
20/10
21/10

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2/11



42.	18-12-24			
43.	19-12-24			
44.	20-12-24			
45.			42,48,54 hrs	
46.				
47.				
48.				
49.				
50.				
51.				
52.				
53.				
54.				
55.				
56.				

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DRAFT PEDIATRICS ONCOLOGY



अखिल भारतीय आयुर्विज्ञान संस्था, नई दिल्ली
All India Institute Of Medical Sciences, New Delhi

UIDR	Reference	Sex	DOB
Patient Name :	Master, ANILKUMAR	Female, Western India	06-Dec-2024 (Age 50)
Age :	50	Department	Pathology
Lab Name	State of's Advanced Institute	Lab Test Center	State Lab (New Delhi) Blood
Ref Date :	06-Dec-2024 (Ref ID)	Sample Collection Date	06-Dec-2024 (Ref ID)
Referred by :		Lab Reference No.	06-000000
Sample Details : L100011000100		Sample Type : Whole Blood	

Report

HEMATOLOGY

Test Name (Abbreviation)	Result	UNIT	Reference
Hb (Hemoglobin)	18.80	g/dL	11.8 - 15.8
Hematocrit (Hct)	51.60	%	34 - 46
RBC count (count)	3.23	10 ¹² /dL	4.0 - 5.2
WBC count (count)	4.50	10 ⁹ /dL	3.8 - 10.8
Platelet count (count)	108.00	10 ⁹ /dL	100 - 400
MCV (mean corpuscular volume)	161.30	fL	75 - 95
MCH (mean corpuscular hemoglobin)	58.50	pg	24 - 30
MCHC (mean corpuscular hemoglobin concentration)	36.90	g/dL	
RDW-CV (red cell distribution width - CV)	15.00	%	11.8 - 14
Neutro (neutrophils)	68.00	%	50-80%
Lympho (lymphocytes)	19.50	%	20-40%
Eosino (eosinophils)	1.00	%	1-5%
Mono (monocytes)	6.00	%	2-10%
Baso (basophils)	0.20	%	0-1%
NRBC	0	%	
Neutro - Abs (neutrophils absolute)	3.06	10 ⁹ /dL	1.5-8.0
Lympho - Abs (lymphocytes absolute)	0.85	10 ⁹ /dL	0.8-3.0
Eosino - Abs (eosinophils absolute)	0.31	10 ⁹ /dL	0.1 - 1.0
Mono - Abs (monocytes absolute)	0.27	10 ⁹ /dL	0.2 - 1.0
Baso - Abs (basophils absolute)	0.01	10 ⁹ /dL	0.02 - 0.1

—End of Report—

Dr. Anshu Kumar Datta
(MD Hematology)

Dr. Tushar Jitpal
(DM Hematopathology)

Dr. Sumita Meena
(MD Microbiology)

Dr. Khushi Nayak
06-Dec-2024 10:09

Attention: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling is not to be provided strictly. Lab requests are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practices, storage and transport. Please collect SMART Lab in case of any discrepancies with the expected results on the same day at 06:00, 12:00.



DISCHARGE SUMMARY

Name	HAUSSAN SON OF SAJJID	Time/Date of admission	01:54 PM, 01.12.2024
Age/Gender	3 YEARS / MALE	Time/Date of discharge	03:00 PM, 04.12.2024
MRD no	1426003	Hematology no	
Weight	12 KG	BGA	0.54 M ³
Height	89 CM	Blood group	
Attending faculty	Dr. Prashant Prabhakar, Dr. Sumit Mahendratra, Dr. Sangmitra Ray, Dr. Nishi Chopra, Dr. Rita Moni C Baruah		

Diagnosis	B - CELL ALL (HIGH - RISK) CNS - 3 on IM
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PRESENTING COMPLAINT: Child came for 1st HD MTX

HOSPITAL COURSE: Child admitted for 1st high dose methotrexate. On admission, initial investigations were sent which were within normal limit (Checklist Verified). After taking informed consent child was started on alkaline hyperhydration. After confirming urine pH >7 child given 10% test dose of methotrexate followed by rest 90% dose with ongoing hyperhydration. Urine pH monitoring was done throughout methotrexate infusion. ITM was done under aseptic conditions and methotrexate infusion was stopped after 28 hours from start of methotrexate test dose. Leucovorin rescue given at 42/48/54 hours from start of methotrexate test dose and leucovorin gargles continued. Chemotherapy (6 MP) continued. Currently child is stable and no signs of toxicity were seen. Hence, planned for discharge.

INVESTIGATIONS-

DATE	HB	TLC	ANC	PLT	T BIL	GOT/GPT	ALP	BUN	CRET	NA/K	OTHER
02/12	10.9	3000	2060	191K							ALB - 5.0
03/12	10.7	2800	1800	180K		110/15	305	8.7	0.27	139/4.7	Cl - 104

4/12
Advice at discharge (explained to parents by doctor/nurse):

1. Plenty of fluids, diet as advised neutropenic diet
2. Betadine gargles, candid mouth paint, sitz bath TDS
3. Tablet 6 MP 50 mg 1x tablet OD
4. Synovex 160/300 1x po bid on sat and sun from next week
5. Leucovorin gargles 3 hourly
6. Danger signs explained

[SIGNATURE]

Follow up in pediatric hematology oncology clinic in room number 228/229, Wednesday 2PM

In case of emergency call Pediatric oncology helpline number 8800282755

Danger signs explained:

Lethargy/ persistent vomiting/fever/fast breathing/ loose stool/ seizure or any new symptom which patient perceive to be alarming

Next visit: ALIMs OPD on WED/SAT. 7/12/24



NATIONAL INSTITUTE OF PATHOLOGY (I.C.M.R.)

SAFDARJANG HOSPITAL CAMPUS, POST BOX NO. 4909, NEW DELHI-110029

Ref. No. 06-07/12575

Date 04/12/2024

Name MST. HUSSAIN

Ref. By DR. KETAN, SJH

Sri No. 5

Age 3 Yrs.

I.O.P. No. CY-242-24

Hospital No. 70428

Sex Male

Date of Receipt 3-12-24

CSF EXAMINATION

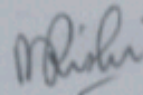
SPECIMEN - CSF FOR MALIGNANT CELLS

MICROSCOPY

Centrifuged CSF smears examined are acellular.

Only degenerated debris seen.

No blasts seen.

for 
(DR. AROONIMA MISRA)

Connecting Soul Foundation

** End of Report **

Signature



42.	18-12-24			
43.	19-12-24			
44.	20-12-24			
45.			42,48,54 hrs	
46.				
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DRAFT PEDIATRICS ONCOLOGY