





डा. Dr. E

DR. B.R.A. TRICHIAH, NEW DELHI

IRCH No. 329553

Clinic: Paed. Lymphoma/Leukemia Clinic

Dept: MEDICAL ONCOLOGY

Co-morbid

नाम

Name: PRINCE KUSHWAHA

NO. GHANSHYAM KUSHWAHA

Reg. Date: 27/11/2024

Clinic No. 2024/22833



UID: 107831825

Sex/Age: M/RY

Room: 13 (Shift: Afternoon)

सर अस्पताल
cer Hospital
SPITAL

ient
TAL PREMISES

OPR-6

D. Regn. No.

जन्म तिथि/Date of Birth

एकक/Unit

विभाग/Dept.

नाम/Name

Paul Online

PRINCE

107831825

IRCH: 329553

8/m.

निदान/Diagnosis

Sup: BAL (Hb) w/ 4th Hbmtx (wcf: 18/3/25) w/ 15 mfx.

दिनांक/Date

उपचार/Treatment

Adv:-

T. Leucovorin 15mg. po — 18am (21/3/25)

6am (21/3/25)

12NOON (21/3/25)

6pm (21/3/25)

T. Nabais 25mg po TDS --- X 3 Days.

T. RANTAL. 150 mg (1/2 tab) po BD --- X 3 Days.

T. Gnceor 4mg. po TDS X 3 Days f/b for.

Cont G-mp/Amin/Septan as before.

Plavix OF 75mg Foids.

Chmo/Sp/BI TDS

Exp. mucinase & sp po los.

Triple Gange for
TDS f/b ---

F/4 → 2/4/25 with. Cpc/RFT/LFT.

any fever >100.4°F/oral ulcers/Loose stools (PERSISTENT)/Bleeding
Diarrhea

→ Visit Emergency Asap.

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

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs)

बाहर से आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है/Dharamshala facility is available for

DR. TAVINJEET SINGH
MEDICAL ONCOLOGY SR
AIIMS, New Delhi

12/3/25

Admitt for 4th
FD-MTX

39/m2

717-MTX

ent. 17.91g

Fr mths CBC test / RF
on 2/4/25

Be 

JANLAKSHYATRUST



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ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
NATIONAL CANCER INSTITUTE

ID: 107831825 Reg Date: 28/09/2024 02:25 AM
 Patient Name: Master. PRINCE KUSHWAHA
 Sex: Male Age: 8 years 6 months 3 days
 Department: Medical Oncology Unit Name: Unit-I
 Unit Incharge: Sample Collection Date: 01/04/2025 11:41 AM
 Lab Name: NCI CORE LAB Sample Received Date: 01/04/2025 05:56 PM
 Lab Sub Centre:
 Dept / IRCH No: 329553 Recommended By: Dr. S. Gupta
 Lab Reference No: 2077

Report Date: 01/04/2025 11:29 pm

Test Name(Methodology)	Result	UOM	Biological Reference	Verification Comment(s)
<u>LFT</u>				
Albumin (BCG Dye Binding)	4.150	g/dL	• 3.7 - 4.8 g/dL	
TOTAL BILIRUBIN (Vanadate Oxidation)	0.310	mg/dL	• 0.3 - 1.2 mg/dL	
DIRECT BILIRUBIN (Vanadate Oxidation)	0.110	mg/dL	• < 0.3 mg/dL	
INDIRECT BILIRUBIN (Calculated)	0.2	mg/dL	• < 0.9 mg/dL	
SGPT/ALT (IFCC)	31.220	U/L	• 10 - 49 U/L	
SGOT/AST (Modified IFCC)	34.290	U/L	• < 34 U/L	
TOTAL PROTEIN (Biuret)	6.300	g/dL	• 5.7 - 8.2 g/dL	
ALKALINE PHOSPHATASE	177	U/L	• 45 - 129 U/L	
GLOBULIN (Calculated)	2.15	g/dL	• 2.5 - 3.4 g/dL	
A/G Ratio (Calculated)	1.93023	ratio	• 1.2 - 2.2 ratio	
Gamma-Glutamyl Transferase (Modified IFCC)	17	U/L	• < 73 U/L	
<u>RFT</u>				
UREA (Urease with GLDH)	21	mg/dL	• < 50 mg/dL	
CREATININE (Jaffe- Alkaline Picrate)	0.320	mg/dL	• 0.7 - 1.3 mg/dL	
CALCIUM (Arsenazo III)	9.500	mg/dL	• 8.7 - 10.4 mg/dL	
PHOSPHOROUS (Phosphomolybdate/UV)	5.400	mg/dL	• 2.4 - 5.1 mg/dL	
SODIUM (NA) (ISE)	140	mmol/L	• 132 - 146 mmol/L	
POTASSIUM (K) (ISE)	4.000	mmol/L	• 3.5 - 5.5 mmol/L	
CHLORIDE (CL-) (ISE)	101	mmol/L	• 99 - 109 mmol/L	
Uric Acid (Uricase/Paroxidase)	3.400	mg/dL	• 3.7 - 9.2 mg/dL	

Over All Comment :

Authorized Signatory

Verified & Reviewed

20/12 x

Tot. 12/12/11
(2007)

Admit for 3rd H&M

3g/m² + 17-M7

Cont 6MP/Septem/Azium 24/8)

cont 17-22g

Enrich OBC + 17/12/11

on 12/3/25

Bar

JANLAKSHYATRUST



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ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
NATIONAL CANCER INSTITUTE

IID: 107831825 Reg Date: 28/09/2024 02:25 AM
Patient Name: Master. PRINCE KUSHWAHA
Sex: Male Age: 8 years 4 months 21 days
Department: Medical Oncology Unit Name: Unit-I
Unit Incharge: Sample Collection Date: 19/02/2025 10:42 AM
Lab Name: NCI CORE LAB Sample Received Date: 19/02/2025 05:17 PM
Lab Sub Centre:
Dept / IBCU No: 329553 Recommended By: Dr. Ajay Gogia
Lab Reference No: 2668

Sample Details: E190225333 (Whole Blood (EDTA)) / Report Date: 19/02/2025 07:19 pm

Test Name(Methodology)	Result	UOM	Biological Reference	Verification Comment(s)
CBC				
Hemoglobin (Cyanide Free Colorimetric)	12.200	g/dL		• 13 - 17 g/dL
Hematocrit (Calculated)	39.6028	%		• 40 - 50 %
RBC Count (Isovolumetric Sphering)	3.620	$10^6/\mu\text{L}$		• 4.5 - 5.5 $10^6/\mu\text{L}$
WBC Count (Fluo. Flowcytometry)	4.000	$10^3/\mu\text{L}$		• 4 - 10 $10^3/\mu\text{L}$
Platelet Count (Isovolumetric Sphering Optics)	94	$10^3/\mu\text{L}$		• 150 - 400 $10^3/\mu\text{L}$
MCV (Calculated)	109.400	fL		• 83 - 101 fL
MCH (Calculated)	33.7017	pg		• 27 - 32 pg
MCHC (Calculated)	30.8059	g/dL		• 31.5 - 34.5 g/dL
RDW-CV (Calculated)	20.100	%		• 11.6 - 15 %
DLC				
Neutrophils (Fluo. Flowcytometry)	59.900	%		• 40 - 80 %
Lymphocytes (Fluo. Flowcytometry)	22.600	%		• 20 - 40 %
Eosinophils (Fluo. Flowcytometry)	3.600	%		• 1 - 6 %
Monocytes (Fluo. Flowcytometry)	7.100	%		• 2 - 10 %
Basophils (Fluo. Flowcytometry)	0.200	%		• 0 - 2 %
Neutrophils - Abs (Fluo. Flowcytometry)	2.396	$10^3/\mu\text{L}$		• 2 - 7 $10^3/\mu\text{L}$
Lymphocytes - Abs (Fluo. Flowcytometry)	0.904	$10^3/\mu\text{L}$		• 1 - 3 $10^3/\mu\text{L}$
Eosinophils - Abs (Fluo. Flowcytometry)	0.144	$10^3/\mu\text{L}$		• 0.02 - 0.5 $10^3/\mu\text{L}$
Monocytes - Abs (Fluo. Flowcytometry)	0.284	$10^3/\mu\text{L}$		• 0.2 - 1 $10^3/\mu\text{L}$
Basophils - Abs (Fluo. Flowcytometry)	0.008	$10^3/\mu\text{L}$		• 0 - 0.1 $10^3/\mu\text{L}$

Over All Comment :

kindly correlate clinically



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
Dr. B.R. Ambedkar Institute Rotary Cancer Hospital
अ.भा.आ.सं. अ
बहिरंग रोगी ।
अस्पताल के अन्दर धुमपान मन

OPR-6

ORBO, AIRBHMS, NEW DELHI

एकक/Unit prof sbiorpp
विभाग/Dept no

II RCCH No. 329553
Clinic Paed. Lymphoma/Leukemia Clinic
Dept. MEDICAL ONCOLOGY
General
नाम
Name: PRINCE KUSHWAHA
S/O. GUANSHYAM KUSHWAHA



Reg. Date: 04/12/2024

Clinic No. 2024-22579

UID: 107211835

Birth

Sex/Age: M/8y

Room: 13 Shift: Afternoon

नाम/Name
Prince Kushwaha

पितृ/ F / S

निदान/Diagnosis

B-ALL Mx

2nd HD Mtx @ 3g/m² + IT Mtx + 10 PRBC.

दिनांक/Date

Advice

उपचार/Treatment

W.e.f - 6/2/25

8/2/25

- 1) T. Moxidex 500mg TDS x 3days
- 2) T. Rantac 75mg BD x 3days
- 3) T. Emul 4mg TDS x 3days flb, sor.
- 4) continue Amp/Actin/Sytran.
- 5) C.Muc / SB/SE TDS
- 6) zpp mucosa gel 10g 10g
- 7) Adequate hydration.

Flolo med one OPD on 20/2/25 T C B C / L F T / K F

- 8) T. Leucovorin 15mg - 11pm on 8/2/25
5am on 9/2/25

SRM

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

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

बाहर से आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है/Dharamshala facility is available for outstation patients

3/2

T. nodosa 500mg TDS. (011C)
to start

wt. 17.95 - (2#
HDNtx + IFMtx + 10pRBC.
@ 3g/m²

Tab. Nodosa 500mg

- FU on 17/2/25 ✓
CBC/PT/UT



JANLAKSHYATRUST



प्रयोगशाला अतुर्द विज्ञान, डॉ भामराव अम्बेडकर संस्थान रोटरी कैसर अस्पताल अखिल
भारतीय आयुर्विज्ञान संस्थान नयी दिल्ली -110029
LABORATORY ONCOLOGY , Dr B.R.A. Institute Rotary Cancer Hospital All India
Institute of Medical Sciences , New Delhi-110029

UHID:	107831825	Reg Date :	28/09/2024 02:25 AM
Patient Name :	Master. PRINCE KUSHWAHA		
Sex :	Male	Age :	8 years 3 months 12 days
Department :	Medicine	Unit Name :	Unit-1
Unit Incharge :		Sample Collection Date:	10/01/2025 02:00 PM
Lab Name:	Lab Oncology	Sample Received Date:	11/01/2025 11:32 AM
Lab Sub Centre:	Lab Oncology (IRCH)		
Dept / IRCH No:	329553	Recommended By:	Dr. HARI NARAYAN .A
Lab Reference No:	156		

Sample Details : LOI-100125248-AP (Bone Marrow) / Report Date: 14/01/2025 06:09 PM

BMA PS

Report: Hemodiluted and aparticle bone marrow aspirate shows occasional blasts in available cellularity.

Peripheral smear is unremarkable.

Imp : B - ALL on therapy

Advice : Correlation with FCMI

Consultant: Dr Amar Ranjan

Senior Resident: Dr Komal

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(manishkshah)

Verified By

Authorized Signatory

*****END OF THE REPORT*****



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ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
NATIONAL CANCER INSTITUTE

IID:	107831825	Reg Date :	28/09/2024 02:25 AM
Patient Name :	Master. PRINCE KUSHWAHA		
Sex :	Male	Age :	8 years 6 months 3 days
Department :	Medical Oncology	Unit Name :	Unit-I
Unit Incharge :		Sample Collection Date:	01/04/2025 11:41 AM
Lab Name:	NCI CORE LAB	Sample Received Date :	01/04/2025 06:22 PM
Lab Sub Centre:			
Dept / IRCH No:	329553	Recommended By:	Dr. S. Gupta
Lab Reference No:	2697		

Sample Details : E010425552 (Whole Blood (EDTA)) / Report Date: 01/04/2025 09:54 pm

Test Name(Methodology)	Result	UOM	Biological Reference	Verification Comment(s)
CBC				
Hemoglobin (Cyanide Free Colorimetric)	11.500	g/dL	• 13 - 17 g/dL	
Hematocrit (Calculated)	37.195	%	• 40 - 50 %	
RBC Count (Isovolumetric Sphering)	3.460	$10^6/\mu\text{L}$	• 4.5 - 5.5 $10^6/\mu\text{L}$	
WBC Count (Fluo. Flowcytometry)	4.030	$10^3/\mu\text{L}$	• 4 - 10 $10^3/\mu\text{L}$	
Platelet Count (Isovolumetric Sphering Optics)	187	$10^3/\mu\text{L}$	• 150 - 400 $10^3/\mu\text{L}$	
MCV (Calculated)	107.500	fL	• 83 - 101 fL	
MCH (Calculated)	33.237	pg	• 27 - 32 pg	
MCHC (Calculated)	30.9181	g/dL	• 31.5 - 34.5 g/dL	
RDW-CV (Calculated)	18.900	%	• 11.6 - 15 %	
DLC				
Neutrophils (Fluo. Flowcytometry)	51.000	%	• 40 - 80 %	
Lymphocytes (Fluo. Flowcytometry)	20.500	%	• 20 - 40 %	
Eosinophils (Fluo. Flowcytometry)	8.900	%	• 1 - 6 %	
Monocytes (Fluo. Flowcytometry)	8.600	%	• 2 - 10 %	
Basophils (Fluo. Flowcytometry)	0.400	%	• 0 - 2 %	
Neutrophils - Abs (Fluo. Flowcytometry)	2.0553	$10^3/\mu\text{L}$	• 2 - 7 $10^3/\mu\text{L}$	
Lymphocytes - Abs (Fluo. Flowcytometry)	0.82615	$10^3/\mu\text{L}$	• 1 - 3 $10^3/\mu\text{L}$	
Eosinophils - Abs (Fluo. Flowcytometry)	0.35867	$10^3/\mu\text{L}$	• 0.02 - 0.5 $10^3/\mu\text{L}$	
Monocytes - Abs (Fluo. Flowcytometry)	0.34658	$10^3/\mu\text{L}$	• 0.2 - 1 $10^3/\mu\text{L}$	
Basophils-Abs (Fluo. Flowcytometry)	0.01612	$10^3/\mu\text{L}$	• 0 - 0.1 $10^3/\mu\text{L}$	

Over All Comment :

DISCHARGE SUMMARY

"UNLESS OTHERWISE SPECIFIED ALL DATES MENTIONED IN THIS NOTE ARE IN THE FORMAT DD/MM/YYYY"

REGISTRATION DETAILS:

NAME: PRINCE KUSHWAHA	AGE/SEX: 8 YRS/MALE	UHID: 10081825
IRCH NO: 329553	WARD: MO	BED NO: 34
DOA: 18/01/25	DOD: 21/01/25	DURATION OF STAY: 4 DAYS

CONSULTANT INCHARGE: PROF. DR. SAMEER BAKSHI/ DR. DEEPA PUSHPAH

DIAGNOSIS: B-ALL HIGH RISK

CURRENT ADMISSION: C&I HDMTX P 3 gm/m² + IT

CASE SUMMARY:

THE PATIENT IS A CASE OF B-ALL HR, LIMITED TO C&I HDMTX P 3 gm/m² + IT, WHICH SHE RECEIVED IN THE FOLLOW MENTIONED DOSES. HE TOLERATED THE CHEMOTHERAPY WELL, WITH NO ANY SIGNIFICANT ADVERSE EVENTS. 48 HR MTX LEVELS HAS BEEN 2.1. HE IS NOW BEING DISCHARGED IN A HEMODYNAMICALLY STABLE CONDITION.

CHEMOTHERAPY GIVEN:

1. IVF DS+NaHCO₃ (75 mEq/l) 4 UNITS/DAY
2. TAB MODOBIS 500mg TDS
3. URINE pH MONITORING AFTER VOID
4. INJ EMESET 4mg IV OD/INJ RANTAC 50mg IV BD
5. INJ METHOTREXATE 3.0 gm/500ml NS/ IV OVER 30 MINUTES
6. INJ METHOTREXATE 2.1 gm/500ml NS/ IV OVER 22.5 HOURS
7. INJ LEUCOVORIN 12 mg IV Q42 HRS, 48HR, 54 HR OF MTX
8. IT MTX 12 MG Q42 HRS

ADVICE AT DISCHARGE & FOLLOW UP:

1. TAB. MODOBIS 500mg TDS FOR 3 DAYS
2. TAB. RANTAC 50mg TAB BD FOR 3 DAYS
3. TAB. EMESET 4mg TDS x 3 DAYS P/B SOS
4. CONTINUE AMP/ACIVIR/SEPTAN AS BEFORE
5. PLENTY OF ORAL FLUIDS
6. CHNW/SB/SI TDS
7. SYRUP MUCAINE 2 TSP SOS
8. TRIPLE GARGLE SOS
9. ZYTEA GEL SOS FOR PAIN

FOLLOW UP IN MO OPD ON 29/01/2025 WITH CBC/RFT/LFT REPORTS
REVIEW SOS IN EMERGENCY IN CASE OF FEVER MORE THAN 100.4 F/ ORAL ULCERS/LOOSE STOOLS/VOMITTING/BLEEDING

अखिल भारतीय आधुनिकीकरण संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
NATIONAL CANCER INSTITUTE

107831825 Reg Date : 28/09/2024 02:25 AM
Patient Name : Master. PRINCE KUSHWAHA
Sex : Male Age : 8 years 4 months 21 days
Department : Medical Oncology Unit Name : Unit-I
Unit Incharge : Sample Collection Date: 19/02/2025 10:43 AM
Lab Name: NCI CORE LAB Sample Received Date : 19/02/2025 05:09 PM
Lab Sub Centre:
Dept / IRCH No: 329553 Recommended By:
Lab Reference No: 2814

Sample Details : F190225027 (Fluoride Plasma) / Report Date: 19/02/2025 06:41 pm

Test Name(Methodology)	Result	UOM	Biological Reference	Verification	Comment(s)
Glucose					
Glucose Fasting (Glucose Oxidase)	101	mg/dL			100 Normal glucose metabolism 126 Diabetes

Over All Comment :

Authorized Signatory
Dr. Tanima Dwivedi

Verified/Reviewed
deepikalabnci

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DEPARTMENT OF MEDICAL ONCOLOGY

DISCHARGE SUMMARY

"UNLESS OTHERWISE SPECIFIED ALL DATES MENTIONED IN THIS NOTE ARE IN THE FORMAT DD/MM/YYYY"

REGISTRATION DETAILS:

NAME: PRINCE KUSHWAHA	AGE/SEX: 8 YRS/MALE	UHID: 197831025
IRCH NO: 329553	WARD: MO	BED NO: 10
DOA: 26/02/25	DOD: 28/02/25	DURATION OF STAY: 3 DAYS

CONSULTANT INCHARGE: PROF. DR. SAMEER BAKHSI / DR. NIRMAL PUSHPAM

DIAGNOSIS: B-ALL - HIGH RISK

CURRENT ADMISSION: C#3 HDMTX @ 3 gm/m² + IT MTX

CASE SUMMARY:

THE PATIENT IS A CASE OF B-ALL HR, ADMITTED FOR C#3 HDMTX @ 3 gm/m² + ITMTX, WHICH THE PATIENT RECEIVED IN THE BELOW MENTIONED DOSES. HE TOLERATED THE CHEMOTHERAPY WELL, WITHOUT ANY SIGNIFICANT ADVERSE EVENTS. HE IS NOW BEING DISCHARGED IN A HEMODYNAMICALLY STABLE CONDITION.

CHEMOTHERAPY GIVEN:

1. IVF D5+NaHCO₃ (75 ml) (KIT D5): 5 UNITS/DAY
2. TAB NODOSTIS 500mg TDS
3. URINE pH MONITORING AFTER EACH VOID
4. INJ EMESLT 4mg IV TDS/INJ DEXA 4mg IV OD/INJ RANTAC 50MG IV BD
5. INJ METHOTREXATE 30 mg/100ml NS/ IV OVER 30 MINUTES
6. INJ METHOTREXATE 1970 mg/500ml NS/ IV OVER 23.5 HOURS
7. INJ LEUCOVORIN 15 mg IV Q42 HRS
8. IT MTX 3 gm/m² ON 27/2/25

ADVICE AT DISCHARGE & FOLLOW UP:

1. T. LEUCOVORIN 15 mg 7 30 PM ON 28/2/25, 1 : 30 AM ON 1/3/25
2. TAB. NODOSTIS 500mg TDS FOR 3 DAYS
3. TAB. RANTAC 75mg TAB BD FOR 3 DAYS
4. TAB. EMESLT 4mg TDS x 3 DAYS F/B SOS
5. CONTINUE e-MP/ACIVIR/SEPTRAN AS BEFORE
6. PLENTY OF ORAL FLUIDS
7. CHMW/SB/SI TDS
8. SYRUP MUCAINE 2 TSP SOS
9. TRIPLE GARGLE SOS

FOLLOW UP IN MC OPD ON 12/03/2025 WITH CBC/RFT/LFT REPORTS
REVIEW SOS IN EMERGENCY IN CASE OF FEVER MORE THAN 100.4 F/ ORAL ULCERS/LOOSE STOOLS/VOMITTING/BLEEDING



डा. बी. आर. अम्बेडकर मेमोरियल रोडरी कैंसर अस्पताल
Dr. B.R. Ambedkar Memorial Roadry Cancer Hospital
अ.भा.आ.स. अस्पताल के अन्दर धर्मशाला

Unit: Post-Transplant & Endocrine Clinic
Reg. Date: 12/02/2021
Clinic No: 2021/0203



UHID: 107841825

OPR-6

एक/Unit: prof sb lardp
विभाग/Dept: mo

Unit: PRINCE KUSHWAHA
Dr. GUANSHYAM KUSHWAHA

Sex: Age: M: 35
Room: 11 (Shift: Afternoon)

नाम/Name

ts of Birth

निदान/Diagnosis

B-ALL (HR) - 2nd EOI → MRD +ve
on interim maintenance

दिनांक/Date

उपचार/Treatment

Pl C#1 HDMTx (w.c.f - 18/125)
+ ITMTx

Advice

- 1) T. Nodax 500mg TDS x 3days
- 2) T. Rantac 15mg BD x 3days
- 3) T. Gmet 4mg TDS x 3days → fishy
- 4) Continue 6 mp/Acriver/sephron
- 5) CHmw/cb/SI TDS
- 6) Syp. mucaine gel 2tsp ds
- 7) Adequate hydration.
8. R/v in mo opd on 29/01/25 T CBC LFT KFT

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

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

बाहर से आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है/Dharamshala facility is available for outstation patients



प्रयोगशाला अच्युत शिक्षण, डॉ भीमराव अम्बेडकर संस्थान रोटरी कैंसर अस्पताल अखिल
भारतीय आयुर्विज्ञान संस्थान नयी दिल्ली - 110029
LABORATORY ONCOLOGY, Dr B.R.A. Institute Rotary Cancer Hospital All India
Institute of Medical Sciences, New Delhi-110029

UHID: 107831825 Reg Date: 28/09/2024 02:25 AM
Patient Name: Master. PRINCE KUSHWAHA
Sex: Male Age: 8 years 3 months 12 days
Department: Medicine Unit Name: Unit-1
Unit Incharge: Sample Collection Date: 10/01/2025 02:00 PM
Lab Name: Lab Oncology Sample Received Date: 10/01/2025 02:40 PM
Lab Sub Centre: Lab Oncology (IRCH)
Dept / IRCH No: 329553 Recommended By: Dr. HARI NARAYAN A
Lab Reference No: 151

Sample Details : LOI-100125249-FM (Bone Marrow) / Report Date: 15/01/2025 11:12 AM

FLOWCYTOMETRY (BONE MARROW)

F-151/25

Bone marrow aspirate sample sent for flow cytometric analysis is markedly hemodiluted and does not show any residual leukemic blasts.

Impression:- Known case of B-ALL

Senior Resident:- Dr. Gaddam Pranitha

Consultant In-charge:- Dr. Amar Kanjan

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(drgaddam)

Verified By

(Dr.AnitaChopra)

Authorized Signatory

*****END OF THE REPORT*****

3/2

T. nodocis 500mg TDS (once)
to start

wt. 17.95 - (2#
HDNtx + IFNtx + 10pRBC.
@ 3g/m²

Tab Nodocis
500mg

- FU on 17/2/25 ✓
CBC/RFI/UF7



JANLAKSHYATRUST

LABORATORY OBSERVATION REPORT

UHID: 107831825

Name: Master PRINCE KUSHWAHA

Sex: Male

Department: Medical Oncology

Unit In-charge:

Sample Received Time: 28/01/2025 05:38 PM

Reg Date: 28/09/2024 02:25 AM

Ward Name: IRCH MO WARD

Age: 8 years 4 months

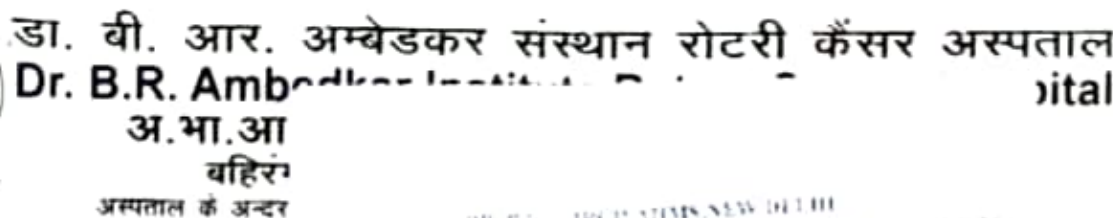
Unit Name: Unit-1

Sample Collection Date: 28/01/2025 11:03 AM

Report Time: 28/01/2025 08:49 PM

Sample Details :S280125344 (Serum) /

Test Name	Result	Reference Range	Verification Comment
179			
Albumin (BCG Dye Binding)	4.230 g/dL	3.2 - 4.8 g/dL	
Gamma-Glutamyl Transferase	21	0.00 - 30	
DIRECT BILIRUBIN (Vanadate Oxidation)	0.100 mg/dL	< 0.3 mg/dL	
INDIRECT BILIRUBIN (Calculated)	0.2 mg/dL	< 0.9 mg/dL	
SGPT/ALT (IFCC)	17.450 U/L	10 - 40 U/L	
SGOT/AST (Modified IFCC)	17.920 U/L	< 34 U/L	
TOTAL PROTEIN (Biuret)	6.600 g/dL	5.7 - 8.2 g/dL	
ALKALINE PHOSPHATASE	142 U/L	100 - 340 U/L	
GLOBULIN (Calculated)	2.37 g/dL	2.5 - 3.4 g/dL	
A/G Ratio (Calculated)	1.78481 ratio	1.2 - 2.2 ratio	
TOTAL BILIRUBIN (Vanadate Oxidation)	0.300 mg/dL	0.3 - 1.2 mg/dL	
180			
Uric Acid (Uricase/Paraoxonase)	2.900 mg/dL	3.7 - 8.2 mg/dL	
UREA (Urease with OMD)	15 mg/dL	< 50 mg/dL	
CREATININE (Jaffe-Alkaline Picrate)	0.280 mg/dL	0.7 - 1.3 mg/dL	
CALCIUM (Arsenazo III)	8.800 mg/dL	8.7 - 10.4 mg/dL	
PHOSPHOROUS (Phosphomolybdate/UV)	4.000 mg/dL	2.4 - 5.3 mg/dL	
SODIUM (NA) (ISE)	137 mmol/L	132 - 146 mmol/L	
POTASSIUM (K) (ISE)	3.800 mmol/L	3.5 - 5.5 mmol/L	
CHLORIDE (CL-) (ISE)	105 mmol/L	99 - 109 mmol/L	



Exp. Date—10/27/2014

Case No. 2010-00000



UHD-7078187

1/Date of Birth

Sex/Age 40-49

Hassanpour et al. • *Ca²⁺ and Ca^{2+} Channels in the Regulation of Ca^{2+} Signaling*
J. Neurosci., September 24, 2008 • 28(39):9763–9771 • 9767

एकता / Unit

विभाग / Dept

नाम/Name

नाम

Name: PRINCE KUSHWAHA

Sex/Age 40-49

Hassanpour et al. • *Ca²⁺ and Ca^{2+} Channels in the Regulation of Ca^{2+} Signaling*
J. Neurosci., September 24, 2008 • 28(39):9763–9771 • 9767

निदान/Diagnosis

B au HR 11/10 to 1 - near the

दिनांक / Date

उपचार/Treatment

Trp3 mutated

Empirical Consideration

Admit for GM Admit @ 3gint + 1Tnet
ATC ← 1Tnet ← 25%

T 6mp 50w, $\frac{1}{2}$ tab n/s (mon $\rightarrow$ fri lang)

UT Acme, T xtran (वेस ए)

to Repair BMA - med.

RTV - USC / EPA / USC → 22/1/25

Tab No dosis

→ based on
100% of
the person

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

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

बाहर से आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है/ Dharamshala facility is available for outstation patients

107831825 Reg Date : 28/09/2024 02:25 AM
Patient Name : Master. PRINCE KUSHWAHA
Sex : Male Age : 8 years 4 months 21 days
Department : Medical Oncology Unit Name : Unit-I
Unit Incharge : Sample Collection Date : 19/02/2025 10:42 AM
Lab Name : NCI CORE LAB Sample Received Date : 19/02/2025 05:08 PM
Lab Sub Centre :
Dept / IRCH No : 329553 Recommended By : Dr. S. Gupta
Lab Reference No : 2175

Sample Details : S190225345 (Serum) / Report Date: 19/02/2025 07:27 pm

Test Name(Methodology)	Result	UOM	Biological Reference	Verification Comment(s)
Lipase (Colorimetric Rate)	25	U/L		• < 53 U/L
AMYLASE (Ethylidene Blocked-pNPG7)	74	U/L		• 30 - 118 U/L
Magnesium (Xylidyl-Blue)	1.980	mg/dL		• 1.3 - 2.7 mg/dL
LFT				
Albumin (BCG Dye Binding)	4.200	g/dL		• 3.2 - 4.8 g/dL
TOTAL BILIRUBIN (Vanadate Oxidation)	0.300	mg/dL		• 0.3 - 1.2 mg/dL
DIRECT BILIRUBIN (Vanadate Oxidation)	0.080	mg/dL		• < 0.3 mg/dL
INDIRECT BILIRUBIN (Calculated)	0.22	mg/dL		• < 0.9 mg/dL
SGPT/ALT (IFCC)	16	U/L		• 10 - 49 U/L
SGOT/AST (Modified IFCC)	25	U/L		• < 34 U/L
TOTAL PROTEIN (Biuret)	7.300	g/dL		• 5.7 - 8.2 g/dL
ALKALINE PHOSPHATASE	138	U/L		• 45 - 129 U/L
GLOBULIN (Calculated)	2.1	g/dL		• 2.5 - 3.4 g/dL
A/G Ratio (Calculated)	2	ratio		• 1.2 - 2.2 ratio
Gamma-Glutamyl Transferase (Modified IFCC)	24	U/L		• < 73 U/L
RFT				
UREA (Urease with GLDH)	15.000	mg/dL		• < 50 mg/dL
CREATININE (Jaffe- Alkaline Picrate)	0.310	mg/dL		• 0.7 - 1.3 mg/dL
CALCIUM (Arsenazo III)	8.900	mg/dL		• 8.7 - 10.4 mg/dL
PHOSPHOROUS (Phosphomolybdate/UV)	4.300	mg/dL		• 2.4 - 5.1 mg/dL
SODIUM (NA) (ISE)	138	mmol/L		• 132 - 146 mmol/L
POTASSIUM (K) (ISE)	4.200	mmol/L		• 3.5 - 5.5 mmol/L
CHLORIDE(CL-) (ISE)	104	mmol/L		• 99 - 109 mmol/L
Uric Acid (Uricase/Paroxidase)	2.700	mg/dL		• 3.7 - 9.2 mg/dL



डा. बी. आर. अम्बेडकर संस्थान नए
Dr. B.R. Ambedkar Institute of Health Sciences
अ.भा.आ.स. २

DR. B.R. AMBEDKAR INSTITUTE OF HEALTH SCIENCES
Reg. Date: 15/12/2024
Clinic No: 2018/23833



OPR-6

एकक/Unit Prof SB/OP
विभाग/Dept me

वहिरंग रोगी
अस्पताल के अन्दर घुमपान में
RCH No 329553
Final Path: Lymphoma Leukemia Clone
Rept: MEDICAL (ONCOLOGY)

Sex/Age: M/37
Room: 11 (Shift: Afternoon)

नाम/Name

IF
नाम: PRINCE KUSHWAHA
पिता/पुत्र: D. GHANSHYAM KUSHWAHA
F/S/W: F

Prince
Kushwaha

निदान/Diagnosis

B-ALL - HR

PLC#3 HDMTx + IMTx (un. ct - 12/15)

दिनांक/Date

उपचार/Treatment

Advice

- 1) T. Leucovorin 15mg at 1:30pm on 24/12/24
at 1:30am 1/3/25
- 2) T. Nadosin 500mg TDS x 3 days
- 3) T. Pantoc 75mg BD x 3 days
- 4) T. Enoxon 4mg TDS or Fib 500
- 5) Continue Gmpl Acetec / Septham 2g + 1g
- 6) Plenty of oral fluids.
- 7) Lammw/SB/11 TDS
- 8) Syrup ~~meclizine~~ 2sp 505.

Fluto medone OPD 12/3/25. TCB 12/1/25.

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

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

बाहर से आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है/Dharamshala facility is available for outstation patients

DEPARTMENT OF MEDICAL ONCOLOGY

DISCHARGE SUMMARY

"UNLESS OTHERWISE SPECIFIED ALL DATES MENTIONED IN THIS NOTE ARE IN THE FORMAT DD/MM/YYYY"

REGISTRATION DETAILS:

NAME: PRINCE KUSHWAHA	AGE/SEX: 8 YRS/MALE	UHID: 107831825
IRCH NO: 329553	WARD: NO	BED NO: 08
DOA: 6/02/25	DOD: 8/02/25	DURATION OF STAY: 3 DAYS

CONSULTANT INCHARGE: PROF. DR. SAMEER BAKSHI/ DR. DEEPAM PUSHPAM

DIAGNOSIS: B-ALL - HIGH RISK

CURRENT ADMISSION: C#2 HDMTX @ 3 gm/m² + IT MTX

CASE SUMMARY:

THE PATIENT IS A CASE OF B-ALL HR, ADMITTED FOR C#2 HDMTX @ 3 gm/m² + ITMTX, WHICH THE PATIENT RECEIVED IN THE BELOW MENTIONED DOSES. HE TOLERATED THE CHEMOTHERAPY WELL, WITHOUT ANY SIGNIFICANT ADVERSE EVENTS. HE IS NOW BEING DISCHARGED IN A HEMODYNAMICALLY STABLE CONDITION.

CHEMOTHERAPY GIVEN:

1. IVF D5+NaHCO₃ (75 mEq/l UNIT D5): 4.5 UNITS/DAY
2. TAB NODOSIS 500mg TDS
3. URINE pH MONITORING AFTER EACH VOID
4. INJ EMESET 4mg IV TDS/INJ DEXA 4mg IV OD/INJ RANTAC 50MG IV BD
5. INJ METHOTREXATE 280 mg/100ml NS/ IV OVER 30 MINUTES
6. INJ METHOTREXATE 2000 mg/500ml NS/ IV OVER 23.5 HOURS
7. INJ LEUCOVORIN 15 mg IV @42 HRS, 48HR, 54 HR OF MTX
8. IT MTX 12 MG ON 7/2/25

ADVICE AT DISCHARGE & FOLLOW UP:

1. TAB. NODOSIS 500mg TDS FOR 3 DAYS
 2. TAB. RANTAC 150mg TAB BD FOR 3 DAYS
 3. TAB. EMESET 4mg TDS x 3 DAYS F/B SOS
 4. CONTINUE 6-MP/ACIVIR/SEPTAN AS BEFORE
 5. PLENTY OF ORAL FLUIDS
 6. CHMW/SB/SI TDS
 7. SYRUP MUCAINE 2 TSP SOS
 8. TRIPLE GARGLE SOS
 9. ZYTEA GEL SOS FOR PAIN
 10. *Leucovorin 15mg - 11pm on 8/2/25*
can on 9/2/25
- FOLLOW UP IN MO OPD ON 20/02/2025 WITH CBC/RET/LFT REPORTS
REVIEW SOS IN EMERGENCY IN CASE OF FEVER MORE THAN 100.4 F/ ORAL ULCERS/LOOSE STOOLS/VOMITTING/BLEEDING

(Signature)

DEPARTMENT OF MEDICAL ONCOLOGY

DISCHARGE SUMMARY

UNLESS OTHERWISE SPECIFIED ALL DATES MENTIONED IN THIS NOTE ARE IN THE FORMAT DD/MM/YYYY

REGISTRATION DETAILS:

NAME: PRINCE	AGE: - 8	UHID: 107831825
IRCH NO: 329553	WARD: MO	BED NO: 07
DOA: 18/03/25	DOD: 20/03/25	DURATION OF STAY: 2 DAYS

CONSULTANT INCHARGE: PROF. DR. SAMEER BAKHSI/ DR. DEEPA PUSHPAM

DIAGNOSIS: B ALL

CURRENT ADMISSION: C#4 HDMTX @ 3 gm/m² + IT MTX

CASE SUMMARY:

THE PATIENT IS A CASE OF B-ALL, ADMITTED FOR C#4 HDMTX @ 3 gm/m² + IT MTX, WHICH THE PATIENT RECEIVED IN THE BELOW MENTIONED DOSES. HE TOLERATED THE CHEMOTHERAPY WELL, WITHOUT ANY SIGNIFICANT ADVERSE EVENTS. HE IS NOW BEING DISCHARGED IN A HEMODYNAMICALLY STABLE CONDITION.

CHEMOTHERAPY GIVEN:

1. IVF 0.5% NaHCO₃ (75 mEq/l UNIT DOSE) 5 UNITS/DAY
2. TAB NODOSIS 250mg TDS
3. URINE pH MONITORING AFTER EACH DOSE
4. INJ EMESET 4mg IV TDS/INJ DEXA 8mg IV OD/INJ RANTAC 35MG IV BD
5. INJ METHOTREXATE 250 mg/m² NS/ IV OVER 30 MINUTES
6. INJ METHOTREXATE 2150 mg/m² NS/ IV OVER 23.5 HOURS
7. INJ LEUCOVORIN 15 mg IV QD X 2 HRS
8. IT MTX 12 MG ON 19/3

ADVICE AT DISCHARGE & FOLLOW UP:

1. T. LEUCOVORIN 15 MG IV QD X 2 AM ON 21/3/25, 6 AM ON 21/3/25
2. TAB. NODOSIS 250mg TDS FOR 3 DAYS
3. TAB. RANTAC 35mg (HALF TABLET) BD FOR 3 DAYS
4. TAB. EMESET 4mg TDS x 3 DAYS F/B SOS
5. CONTINUE DMS/ACIVIR/SEPTRAN AS BEFORE
6. PLENTY OF ORAL FLUIDS
7. CHNW/SB/SI TDS
8. SYRUP MUCAIN 2 TSP SOS
9. TRIPLE GARGLE SOS

FOLLOW UP IN MO OPD ON 02/04/2025 WITH CBC/RFT/LFT REPORTS

REVIEW SOS IN EMERGENCY IN CASE OF FEVER MORE THAN 100.4 F/ ORAL ULCERS/LOOSE STOOLS/VOMITTING/BLEEDING

DR. TARANJEET SINGH
MEDICAL ONCOLOGY SR
AIIMS, New Delhi

DEPARTMENT OF MEDICAL ONCOLOGY

DISCHARGE SUMMARY

"UNLESS OTHERWISE SPECIFIED ALL DATES MENTIONED IN THIS NOTE ARE IN THE FORMAT DD/MM/YYYY"

REGISTRATION DETAILS:

NAME: PRINCE KUSHWAHA	AGE/SEX: 8 YRS/MALE	UHID: 10831805
IRCH NO: 329553	WARD: MO	BED NO: 05
DOA: 6/02/25	DOD: 8/02/25	DURATION OF STAY: 3 DAYS

CONSULTANT INCHARGE: PROF. DR. SAMEER BAKHSHI/ DR. KEEPM PUSHAM

DIAGNOSIS: B-ALL - HIGH RISK

CURRENT ADMISSION: C#2 HDMTX @ 3 gm/m² + ITMTX

CASE SUMMARY:

THE PATIENT IS A CASE OF B-ALL HR, ADMITTED FOR C#2 HDMTX @ 3 gm/m² + ITMTX, WHICH THE PATIENT RECEIVED IN THE BELOW MENTIONED DOSES. HE TOLERATED THE CHEMOTHERAPY WELL, WITHOUT ANY SIGNIFICANT ADVERSE EVENTS. HE IS NOW BEING DISCHARGED IN A HEMODYNAMICALLY STABLE CONDITION.

CHEMOTHERAPY GIVEN:

1. IVF D5+NaHCO₃ (75 mEq/UNIT D5): 4.5 UNITS/DAY
2. TAB NODOSIS 500mg TDS
3. URINE pH MONITORING AFTER EACH VOID
4. INJ EMESET 4mg IV TDS/INJ DEXA 4mg IV OD/INJ RANTAC 50MG IV BD
5. INJ METHOTREXATE 200 mg/100ml NS/ IV OVER 30 MINUTES
6. INJ METHOTREXATE 2000 mg/500ml NS/ IV OVER 23.5 HOURS
7. INJ LEUCOVORIN 15mg IV @42 HRS, 48HR, 54 HR OF MTX
8. IT MTX 1500mg 7/2/25

ADVICE AT DISCHARGE & FOLLOW UP:

1. TAB. NODOSIS 500mg TDS FOR 3 DAYS
2. TAB. RANTAC 150mg TAB BD FOR 3 DAYS
3. TAB. EMESET 4mg TDS x 3 DAYS F/B SOS
4. CONTINUE 6-MP/ACIVIR/SEPTRAN AS BEFORE
5. PLENTY OF ORAL FLUIDS
6. CHMW/SB/SI TDS
7. SYRUP MUCAINE 2 TSP SOS
8. TRIPLE GARGLE SOS
9. ZYTEA GEL SOS FOR PAIN
10. r. leucovorin 15mg - 11pm on 8/2/25
5am on 9/2/25.

FOLLOW UP IN MO OPD ON 20/02/2025 WITH CBC/RFT/LFT REPORTS
REVIEW SOS IN EMERGENCY IN CASE OF FEVER MORE THAN 100.4 F/ ORAL ULCERS/LOOSE STOOLS/VOMITTING/BLEEDING