



Date -

Reg. No -

Registration Form

- * Patient Full Name MASTER BHAWIK
- * Patient's Date of Birth 20 / 12 / 2015 Age 10 Yrs.
- * Patient's Gender MALE
- * Patient's Guardian Name MR. SANJIV
- * Relation With Child FATHER
- * Permanent Address H.NO-69 A, KHANJAHAPUR,
MUZAFFAR NAGAR
- Dist. MUZAFFAR NAGAR Pin Code 251001 State UTTAR PRADESH
- * Contact Number +91- 8535064875 ; +91 -
- * Patient's Family Background EAST FOOD VENDOR
- * Parent / Guardian Proof AADHAAR Id No. 202334332628
- * Hospital Name (where patient admitted) AIIMS, DELHI
- * Name of Department ONCOLOGY DEPARTMENT - AIIMS
- * Disease (patient suffering from) B-ALL
- * Doctor's Name (who treated the patient) Dr. JAGDISH
- * OPD Reg. No. 108254738 Date 03 / 09 / 2025
- * Approximate Treatment Cost 3,00,000/-

संजीव
(Parent / Guardian signature OR LTI)

* Registration No. (records in NGO) MH0135/2025 (Only Office Use)





Patient Details

Name : Bhawik

Age / Gender : 47/m

Father's Name : Sanjeev

Address : Muzaffarnagar, UP

Contact No : 8979123163

POC / PCSC No. : 152/25

Diagnosis : B-ALL

Remarks :

HIV Status : NR

HBV 0 1 2

PICC Line Care

यदि आपको अपने को PICC Line Care लगी हुई है तो डॉक्टर के डॉक्टर से संपर्क करें।

Diagnostic Work UP & Risk Stratification

IS PROHIBITED IN HOSPITAL PREMISES

Room

OPR-6

EOI mRD → Negative

Biya morn - 9953325488
Usha 17 - 9810366982
Asha 21 - 7678109492

NOT FOR OFFICIAL PURPOSES
We have cross this Document to
prevent from misuse



HIO
re-consolidation
completion ~ "Hyperferricemic
sepsis"

post that prolonged neutropenia &
Name of treatment protocol

ICICLE

CMV ~ 3020
(1918) 10mb

[no slo
related
ds oxygen
dysm]

PATIENT CURRENT STATUS

③ collect S. galactosum.

④ Inj Emset 4mg iv push

- Inj VCR 1.5mg iv slow push

due
on

9/9/25

- Inj Peglunase 38010 deep im

(09/9/25)

Inj methotrexate 150mg iv in 100ml
NS
over 1 hr

to check CBC/LFT/RF7
Bilirubin & creatinine

to do on 8/9/25

Dr. VISHAKHA VARSHNEY
SR, Paediatric Oncology
Dept. of Paediatrics
AIIMS, New Delhi

⑤

Next OPD on 13/9/25

2 CBC/LFT/RF7

↓
to do on
12/9/25

Dr. VISHAKHA VARSHNEY
SR, Paediatric Oncology
Dept. of Paediatrics
AIIMS, New Delhi

during last FN episode. child had
baseline profound Neutropenia

↓
Started on Tab Voriconazole
on 18/8/25

But mother was taking ~~Penic~~ levofloxacin

Voriconazole started on 26/8/25

CECT chest done on

11/7/25

when child was admitted
c hypoferritinaemia

→ Single Nodule
c surrounding
440

↓
? could be fungal
No consolidation

Repeat CECT chest during next FN episode

→ 23/8/25 → No consolidation

→ No Nodules

→ Normal CT chest

Plan

① give 2nd dose of Kapizzi

② stop Voriconazole

3/9/25

40 BALZ | 12 | 1m | Capi 221
(1st dose 30/8/25)

NO fever

NO Pain abdomen

NO loose stool

NO oral mucositis

NO skin lesion on Palm & Soles

Not Pain full

Palm lesion resolving

(28/9/25)

Active alert

HR = 40/min

RR = 24/min

Pulses = WP

Peripheries = warm

Chest = clear.

P/A - soft

CBC

2/9/25

9.6 } $\frac{2910}{1480}$ < 2.9

LFT/RFT

- (W)

neut prolact

Tiny tears
1 M prolact

CMV
3020

cm
CBL
RFI/AFI } smel
lw

^{only}
ITM ~~dated~~ dated on 06/09/2025
1 hr. methotrexate on 06/09/2025

3/9/25

2mg v CR

1.5mg.

2mg iv methotrexate

1.5mg.

2mg

1.5mg.

SA 1.5mg.

3/9/25

- BP: 110/71 mmHg
- on septan
- 200 scale

30/8/25

BP: 111/72 nitg
NO osalculas
Consolidation
Completed

no major complaints

clearly seen

some rash (+) rash/

latent spot 7 feet.

may + not like skin

dermal spine -
antifungal

BP: 111/72

50m	97	59
90m	108	72
95m	112	76
95m+12	124	88

44 9.5

72 4-13

Re 218

over 0.28

27/8/4

galactoma
0.307

BP needs monitoring

Discharge

consolidation only

complete 29/7/4

not dark red
eye

CT 23/8/4

galactoma - m

19/8/25

BP: 107/74 mmHg

ex 12

esg.

emv

panvo

ps flow

Bldcls

PCT

20/8/25

@ Daycare.

FN review

mid afebrile

on 20syn/amikacin

voicowale

(D3)

(D3)

CBC

18/8/25

4.8 1536 150 51,000

received PRBC 1x from

cumally

LT diff

23/8/25.

rpt Blood Ix not done.

ps flow emv panvo Blood Ix. PCT

sent.

Adv

- To (ct) IV vials + voicowale
- 7. urivine swg 1 hub HS x 5 days
- To do CBC today
- (N/V) in OPD on 23/8/25.
- Daily FN r/w @ daycare

funer

Plan

- ① ER → Ambulance → PRBC transfusion
(205) @ Smiley: -
② aliquots

→ Shj VORICONAZOLE 200mg
IV BD → 200mg
IV BD

→ USG Abdomen → R/O disseminated
Candidian.

→ urine for fungal hyphae.

→ BMA + flow date in next
week

C19/8/25
Daycare
- CMV/EBV/Parvo
- PS/HIV I/RCH
- galactomannan.
- CT date

19/8/25

~~to~~
~~also~~

kindly help arrange

Tub. voriconazole 200mg $\frac{1 \text{ tub BD}}{\times 2 \text{ weeks}}$

Thank You,

Suman
on

Dr. Shreshika Kaushik
Senior Resident
DM, Pediatric Oncology
Department of
AIMS, New Delhi-110029

18/8/25

B-ALL / IR Consolidation phase

Name: Bhawik

consolidation
completed → 29/7/25

Lepra / FN → 6/8 - 10/8/25.

16/8/25

5.1 $\left\{ \begin{array}{l} 1430 \\ 60 \end{array} \right\} 35K$

N4.2 L76.2.

mono = 11.2%.

PS → No atypical.
Chemot

Not in cert

(IR)

prayer paper notebook

(G)

→ fungal - 1/8/25

- ✓ S2 ch.
- ✓ guarantee
- ✓ CT date

1 comrr para
new byre rent right.

date for B/M - rent over

9/8/25 :

FN review.

Afebrile xushows.

No focus of infection

Procal: Negative

Blood c/s: Awaited.

7.5
290
9000

No evidence of mastoid necrosis.

Advice:

1. Continue w/ Abx.
2. To go to ER for RDP transfusions
3. FN review in Daycase on 11/8 E CBC and Blood c/s.

Shirano
SR.

8/8/25

FN review

Vitals

T - N

PR - 136/mt

RR - 22/mt

BP - 99/67 mmHg

SpO₂ - 98%

- B/C } to be send.

- PCT
- CBC

No fresh complaints.

on D3 Zosyn/Amikacin

child age 1 mile

4/8/25
750
5.6 } 290 } 16000

→ RDP Tc give v
PRBC Tc

Adv

- to send CBC / PCT / Blood C.

- to et IV abs.

- W/In DAB on 8/8/25

- 2 CBC

Signature

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prevent from mislead

23/7/25

Fj GCSF 300 ug

29/7/25

Drug ARA-C (1mg/100mg) - ②

Shruti
SA PO

4/8/25

IR-BALL/Consolidation

(file n/A)

Admitted 11/7 - 29/7/25.

Prolonged/profound FN/septic shock/hyperfemilemic sepsis/
oral candidiasis/perianal cellulitis/purpura fulminans →
? 4N sepsis/viral exanthema → Bring d/s copy for file.

currently no issues

Consolidation
completed
1/8/24.

2/8/25

1170
7.7
680
40K

LFT/RFT - ②

MONO = 5.

plan

① Dietician Advise.

② N/V 11/8/25 = CBC/LFT/RFT -

TO, ICS.

① 4Fr Groshong

② Heplock

PICE line - ①

- ①

Shruti
SA PO

DR. G. SHRAVANI REDDY
Resident
Medical Oncology
Department of Radiotherapy
All India Institute of Medical Sciences
New Delhi-110029

23/7/25

29/7/25

4/8/25

18/7/25

To, ICS, Please help - Shavik i

1) SDP kit - ① - 10400.
i anticoagulant

2) Granulocyte kit - 10310
①

20/07/2025

Jy Gesf - 300 mg

1 vial

P. Anslapras

Dr. ALPINDAS
Pediatrics
AHMS New Delhi

Dr. Prerna Verma / Dr. Nandana S
Pediatric / MD Paediatrics
Senior Resident / Senior Resident
at All India Inst / Inst of Pediatrics
AIIMS New Delhi / AIIMS New Delhi

21/7/2025

To, ICS.

1) SDP kit i anticoagulant - 10400

Shavik
Sumoni Idr

13/7/25

(1) Zytex gel - (1)

(2) Syp. atarax - (1)

(3) mucaine gel - (1)

1 caladyl lotion

gentle
st

To ICS

→ kindly rearrange

INT Aztreonam 1g/ial → 30 vials

- INT ceftriaxone 2gm/ial

→ 20 vials

→ IVIG 44gm - 5 vials
(10%)

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Dr. Reme

R Pedone



17/7/2025

To ICS

Please help:

- 1g Aztreonam - 1g - (18) vials

- 1g Ceftriaxone - 2g - (12) vials

- IVIG - 10g - (4) vials

ANASEE DEKA
Resident
Pediatric Oncology
New Delhi 110029

10/7/25

Vitals

T - N

PR - 126/min

RR - 24/min

BP - 106/76 mmHg

SpO₂ - 97%

CBC } to be sent
PCT }

HR - 126/min

RR - 24/min

CR1<35 PP-9V

BP - 106/76 mmHg

SpO₂ - 97

Chest - clear

CVS - S₁, S₂ ⊕

P/A - soft; non tender

CNS - WNL

A dx.

Refer to Pediatric
Casualty

CBC, Blood C_s, PCT.

PT/APTT/INR

Upgrade i.v a/b/s to

TEICoplanin

[grade II OM]

- ct inj. PIP-TAZ/
TEICoplanin



Dr. MANASEE DEKA
Senior Resident
D.M. Pediatric Oncology
AIIMS, New Delhi

9/7/45

2.1. Betadine gargle

- side bath
- on Septan 500/1000
- C/O not eating well.
- On IV antibiotics.

D BAWIK / Canshdelos

D EN

on PIPAZ + AMIKA

Since 8/7/25

Adv

o to cont w antibiotics

PCR, Blood US

w 12/8/25

CBC

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prevent from misuse

FN Review at MCH-DC.

on D3 PIPAZ / AMIKA.

c/o 1 c/o blood in vomitus yesterday.

No fever.

Oral grade II Mucositis
Poor oral Acceptance.

O/E:-

28/6/25

on Gp
cyclo 17m
2/7/2

CSF - cytospin
C1085
Mantoux test
(205)

Reading on
30/6/25
10:00 AM

Omm

B-ALT/IR candidates

D-13

no fresh urine

(27/06/25) → 7.70 $\frac{5130}{3080} (160 \times 10^3)$

PS (23/06/25) → (N)

CSF (23/6/25) → RCellula

S BIL, O.P, OT/PT - 115/205

Amefordis

Adv:

- o IV cyclophosphamide 920 mg 15 100 ml NS over 30 min (D15)
- o IV Ara-C 68 mg w x 4 days (D16 to D19)
- o IT METHOTREXATE 12 mg (D15)
- to cont 6-mp
- te SCORPAN (SAT/SUN) / sitz bath
- Next visit → 9/7/2025
- CBC, LFT, KFT



Name: Bhawik

21/6/25

- 2% Betadine gargles
- Sitz Bath.
- Dated for 5m + cr 23/6/25
- Septan sat/scun.
- 6mp.
- No fresh complaint

CBC - 20/6/25

$$9.50) \frac{4670}{2440} \left(\frac{207 \times 10^3}{1} \right)$$

No fresh line

LFT/KFT - (N)

Adv:

o 17 ART-C 60 mg w slow push x 4 days (D9-D12)

o 17 METFORMIN 12 mg (D9) 23/06/25

o TAS 6mp 50 mg 1 tab OD to cont

• to cont SCORRUM / Betadine gargles / Sitz bath

• Next visit - 28/6/25

Dr. Bhawik

- CSF + ITM 12mg on
23/06/2025.

- N/V on 24/06/2025
= CBC / LFT / KFT.

- 1T SEPTAN
(SAT/SUN)



Manasee
Dr. MANASEE DEKA
Senior Resident
D.M Pediatric Oncology
AIIMS, New Delhi- 110029

Post chemo
for
Vomitting

[- T. EM SET 4mg x 3 days
1 TAB po q 8Hly
0 — 0 — 0
- T. DEXA 4mg x 3 days
1/2 TAB po q 12Hly
0 — 0]

Name: Bhausik

- N/V on 14/06/2025

CBC/LFT/KFT.

number

14/06/25

B-ALL/IR/EOI

BP=114/71 mmHg

SpO2=94% min

No oral Ulcer

Perineal Area Normal

CBC=13/06

Hb=9.10g/dl

TLC=4,510 uL

PLT=2,71,000 uL

ANC=1,640 uL

LFT/KFT=NO significant

Abnormality.

FOI=BM Floc

→ NO B/ose

MFD=-VE

CSF=occasional

LMN cells

BMAPS=Awake

-sharbat

B-ALL (IR) post Induction

on 10/06/25

EOI MRD - Negative

LFT/KFT- (N)

No HSM

No LAP.

9.1 / 4.51 / 2.71
1.64

HSM.

LAP.

Adv.

T METHOTRE

KATE 12mg

N/SAT/Sun

4/6/25

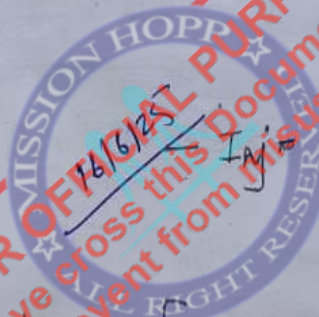
I INFLUENZA

m STAT.

evening

Empty stomach

no t-e milk or
milk products.



✓ MEANA
8
CYCLOPHOSPHAMIDE

900mg/200ml NS i.v over
30 minutes.

- IVF DNS 1:100KCl @ 115ml/hr
x 2 hours

on 16/06/25

- Inj. CYTARABINE 68mg i.v

SLOW PUSH on 17/06/25

18/06/25

19/06/25

20/06/25

- T. 6 MERCAPTOPURINE 50mg
11 1 TAB po q 24 H x 4 weeks
from 16/06/25 Till 14/07/25

30/5/25

Wt - 24kg.

Oral Intake - 60%.

Planned - 1800 kcal/60g.

- Small frequent meals.

- Add milk & milk products.

Kid:

4/6/25

- 2% Betadine gargles

- 8Hz Bath.

- on septran sat/sun

- No fresh complaint

B-ALL (1R) Induction

D30.

9.1 5.54 7.01
2.81

No HSM.

No LAP.

LFT/KFT

Adv.

To be on/
dated after
09/06/25
↓
10/6/25

- D35 CSF + IT METHOTREXATE 12mg
D35
+ BMA + MRD.

U. T. SEPTRAN / SAT/SUN

CANKIDS
please help.

- QUADRIVALENT INFLUENZA
VACCINE 0.5ml i.m STAT.

205

Name: Bhawik

31/5/25

- 2% Betadine gargle
- Sitz bath
- on Septtran sat/Sun/
- Clo- Arv - NR.

k/clo B-ALL IR on Induction

D26.

on Prednisolone.

- on induction
- BMA - Hemodiluted
- Dis MRO - Neg.

- file incomplete

BF = 98/57 mmHg

PR = 90 B/min

8.9 > 2000 < 4.02
Atypical cells - 06%
30/05/25.

Severe Neutropenia

Emergency Lab PS.

26/05/25.

7.7 > 2000 < 1.77
Blast 4%.

LF7 / KF7

except Urea - 54.

No HSM

No LAP.

Adv.

- PS (IRCH)

- PB Flow cytometry (IRCH).

Dr. MANASEE DEKA
Senior Resident
D.M. Pediatric Oncology
AIIMS, New Delhi- 110029

- N/V on 04/06/2025

- CBC / LF7 / KF7.

- Inj. VINCRISTINE
1.4mg i.v SLOW PUSH

on 03/06/25

- Fever Neutropenia
Caution given.

- T. PREDNISOLONE Till
02/06/25
9
- T. SEPTTRAN (SAT/SUN)

* Neuropsychological evaluation findings on
WISC - IV -:

- ① Verbal Comprehension - 100
- ② Perceptual Reasoning - 82
- ③ Working Memory - 98
- ④ Processing speed - 91

| FSIQ - 89 | "AVERAGE IQ"

- 24/5/25

- 27. Betadine gargle
- Sitz bath
- on Septan Sat/Sun
- No fresh complaints
- Due for VCR, Reg DNR

chemo - schedule
has organized

- 24/5/25

- Decfos D22 ebem
(VCR / peg kemase)

One DNR perching.
On Septan
prednisolone

Sgt started
at my table what
is convenient T.

27/5/25.
1-3 mg
→ 2mg VCR
→ 2mg Peg lumbar. 900 units
" DNR 22 mg
T. Prednisolone
20 - 10 - 20 D,
20 - 20 - 20 D_L

Pantoloc 20 mg
OD BBG
x 7 days

21/5/25

C10 . B-M-L/R

- no fever
- no cough/cold / vomiting / NOLH
- vitals stable

D19 Induction

RS: ME = BS clear

CVS: S1S2 heard

PA w/tn

CNS: 4C513/15

CBC → 8.5 $\frac{1870}{170}$ 1.26 C
Plan

Pamowbicin

given on 20/5/25

→ for on 24/5/25 CBC / RFT / CFT
at 9am

→ $\frac{6m}{1} - \frac{7m}{1} - \frac{6m}{1}$
omnacortil forte 15mg/cap.
(24/5 to 30/5)

→ ca rejection

→ IV vincristine 1.3mg slow push
on 24/5/25

Tab Zanzol 3A (15mg) 1000 x 7d

→ IM leg dunze 910 IV 1M mals
on 24/5

7  Reme
R Pedonco.

24/5/25
 Inj. VCR 1.35 mg in slow push

Inj. pen 24sparginase 910 units
 deep IM stat

③ VCR @ daycare
 24 hr echo ~ (n)
 review

2015
 Inj. 0.0000000000
 23mg/100mg
 in 500 ml

④ RLV @ 0.00 on 21/5/25 2 CBC
 report
 Wed 9 AM

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 We have cross this document to prevent from misuse

Nirina
 Senior Resident
 Medical Oncology
 All India Institute of Medical Sciences
 New Delhi-110029

21/5/25

- 251- Betadine gargle
- Sitz bath
- on Sepham Seit Sun
- ~~low ANC~~
- low ANC.
- BP - 108/80 mmHg
- HR - 113 bpm
- SpO₂ - 96%
- C/o - Not eating well
- lethargic.

19 May, 25
SIB Sunita

Intake - 58%
(1064/1822) kcal
Pro - 50%
(27.8/57) gm
wt - 22.8 kg

Tone, joints daily
milk twice a day
chickens - mango,
banana)
high cal. high pro diet

Peritrichia

ASIS.

B ALL / A / Instruction
[017]

clinically with no HSM
testicular
enlargement

Day 8 CSF - (20)
PIS - GPR

208440
10605

counts ~ 9.4 / 2710 / 1.97 / 20
[1615125] 1020

Advise

①
[2415 -
3015125]

Syr 100 (15mg/5ml)

6ml - 7ml - 6ml

Consultations

12/05/25 DAY CARE
B-ALL/IR/Induction-D10

BP = 104/87 mmHg
SPO₂ = 100%
Pulse = 96 B/min
NO-ord Uter

Perineal Area Normal

CBL/LFT/KFT sent
- Sharonek

14/5/25
do B-ALL/IR/Induction day 12

12/5
9.4 } 16/0 } 2.5 BL
KFT/LFT → (N)

Day 8 PS → report awaited

Day 8 CSF → report awaited

Day 8 Daunorubicin → Pending
(Echo awaited)

from med Daycare
Adv
Inj. Daunorubicin → To be given after Echo report (N)
23mg in 100ml NS over 1 hour

-(CL) Day 8 PS and Day 8 CSF

- Stop. Prednisone (15mg/sun) → To continue till 16/5/25
6 - 7 - 6 ml

- 7. Paracetamol 20mg 1 tab BDF

- To (CL) sepsis as advised on Sat/Sun

To bring Inj. Bioherate (15mg/sun)

- CSF+ITM dly → 17/5/2025, med Daycare at 8am fasting

- Inj. VINCRISTINE 1.3 mg IV slow push on 17/5/2025

- (N) in OPD on 19/5/2025 - CBL/KFT/LFT at 2pm. 400 C hem

Dr. Shreshtha Kaushik
Senior Resident
DM. Pediatric Oncology
Department of Pediatrics
AIIMS, New Delhi-110029



शरीरमाद्यं खलु धर्मसाधनम्

एकक/Unit

विभाग/Dept.

नाम/Na: BHAWIK

बाल चिकित्सा विभाग

UHD:108254738

ABHA:

bhawik_20202015@abdm

Dept No: 20250030010123

S/O SANJEEV

BY 4M 15D / M(पुरुष)

VILL KHANJAPUR, DIST

MUZAFFARNAGAR, UTTAR PRADESH

Ph: 8979123163

General Rs 0

Follow Up Patient

कमरा / Room

C-211

Queue /

संख्या

F21

Unit-III, Paediatric

बुध, रानि, Wed, Sat(बुध, रानि)

Reporting: 08:43:50

30/08/2025

LH02092501937

108254738

BHAWIK

LC0209252697

108254738

O.F BHAWIK

निदान/Diagnosis

दिनांक/Date

उपचार/Treatment

CBC
LFT.RFT

X

OPD

03/09/25 Wednesday

NOT FOR OFFICIAL PURPOSES
We have cross this Document to prevent from misuse

Dr. Rikhsana Siddique, PR
Pediatric Oncology
AIIMS, New Delhi

मेरा
अस्पताल
My Hospital

meraaspatal.nhp.gov.in

CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से काया कल्प

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)



प्रधानमंत्री जन आरोग्य योजना
(pmjay.gov.in)



अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL
बहिरंग रोगी विभाग / Out Patient Department
अस्पताल के अन्दर धूम्रपान मना है। / SMOKING IS PROHIBITED IN HOSPITAL PREMISES



बाल चिकित्सा विभाग
UHID: 108254738

कमरा / Room
C-211
Queue / संख्या
F5

OPR-6

एक/Unit
विभाग/Dept No: 20250030010123
Clinic No: 2025/POC/152

Unit-I, POC,

पंजीकृत सं/O.P.D. Regn. No.

BHAWIK

आयु
Age

पता/Address

S/O SANJEEV
9Y 3M 26D / M(पुरुष)
VILL KHANJAPUR, DIST
MUZAFFARNAGAR UTTAR PRADESH
Ph: 8979123163 General Rs. 0
Follow Up Patient



Reporting: 01.52.47
11/08/2025

निदान/Diagnosis

दिनांक/Date

उपचार/Treatment

9

N/V 18/8/25 10:24pm C (BC)



शरीरमाद्यं खलु धर्मसाधनम्



CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से काया कल्प
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)





अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL
बहिरंग रोगी विभाग / Out Patient Department
अस्पताल के अन्दर धूम्रपान मना है। / SMOKING IS PROHIBITED IN HOSPITAL PREMISES



बाल चिकित्सा विभाग
UHID: 108254738
ABHA: bhawik_20202015@abdm
Dept No: 20250030010123

BHAWIK

S/O SANJEEV
9Y 4M 12D / M(पुरुष)
VILL KHANJAPUR, DIST
MUZAFFARNAGAR, UTTAR PRADESH
Ph: 8978123163 General Rs. 0
Follow Up Patient

कमरा / Room C-211
Queue / संख्या F26
Unit-III, Paediatric

OPR-6

ब० र० वि० पंजीकृत सं० / O.P.D. Regn. No.

आयु
Age

पता / Address

बुध, शनि, Wed, Sat (बुध, शनि)



Reporting: 08:31:53
27/08/2025

निदान / Diagnosis

दिनांक / Date

26/4/25

Δ B-ALL/IR
उपचार / Treatment

Adv

• CBC, LFT, KFT, CRP, PCR
to collect S. Garachmannan report
• EBL / PARVO
Next visit → 30/08/2025

To
The Dermatology SR in
OPD

Dear Colleague

Kindly note this c/o B-ALL in Consolidation
with prolonged neutropenia now in peritumour



CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से काया कल्प
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)





प्रयोगशाला चिकित्सा विभाग
Department of Laboratory Medicine
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute of Medical Sciences, New Delhi



Lab ID: 108254738	Sex: Male
Patient Name: Mr. BHAWIK	Sample Received Date: 20-Aug-2025 19:04 PM
Age: 9Y 4m	Department: DEPT. OF EMERGENCY MEDICINE
Reg Date: 20-Aug-2025 19:04 PM	Sample Collection Date: 20-Aug-2025 17:31 PM
Recommended By: Dr. Rakesh Yadav	Sample Details: L.H20082502301
Lab Sub Centre: SMART Lab, New RAK OPD	Lab Reference No: 2516301588
	Report

HEMATOLOGY

Test Name (Methodology) Result UOM Bio. Ref. Interval

Sample Type: EDTA Whole Blood

Hb (S.S. photometry)	7.90	g/dL	11.5 - 15.5
Hematocrit (Direct Measure)	23.60	%	35 - 45
RBC count (Impedance)	2.75	10 ⁶ /μL	4.0 - 5.2
WBC count (Fluo. flow cytometry)	2.08	10 ³ /μL	5.0 - 13.0
Platelet count (Impedance)	62.00	10 ³ /μL	170 - 450
MCV (Calculated)	85.80	fL	77 - 95
MCH (Calculated)	28.70	pg	25 - 33
MCHC (Calculated)	33.50	g/dL	31 - 37
RDW-CV (Calculated)	15.50	%	11.6 - 14
Neutro (Fluo. flow cytometry)	11.10	%	23-53%
Lympho (Fluo. flow cytometry)	59.60	%	23-53%
Eosino (Fluo. flow cytometry)	1.90	%	1-4%
Mono (Fluo. flow cytometry)	27.40	%	2-10%
Baso (Fluo. flow cytometry)	0.00	%	0-1%
NRBC	2	%	
Neutro - Abs (Calculated)	0.23	10 ³ /μL	2.0-8.0
Lympho - Abs (Calculated)	1.24	10 ³ /μL	1.0-5.0
Eosino - Abs (Calculated)	0.04	10 ³ /μL	0.1 - 1.0
Mono - Abs (Calculated)	0.57	10 ³ /μL	0.2 - 1.0
Baso - Abs (Calculated)	0.00	10 ³ /μL	0.02 - 0.1

Remarks: Pancytopenia present. Kindly correlate clinically, with drug history, and further investigation and follow up is suggested.

-----End of Report-----

Dr. Sudip Kumar Datta
(MD Biochemistry)

Dr. Tushar Sehgal
(DM Hematopathology)

Dr. Suneeta Meena
(MD Microbiology)

Dr. Subhamon Bhattacharjee
20-Aug-2025 22:56

Attention: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling it must be avoided strictly. Lab reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practices, storage and transport. Please inform SMART Lab in case of any discrepancies with the expected results on the same day on Ext.no. 7004/7005

	प्रयोगशाला चिकित्सा विभाग Department of Laboratory Medicine अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली All India Institute of Medical Sciences, New Delhi		 

UHID:	108254738	Sex:	Male
Patient Name:	Mr. BHAWIK	Sample Received Date:	23-Aug-2025 14:06 PM
Age:	9Y-4m	Department:	Pediatrics
Reg Date:	23-Aug-2025 14:06 PM	Sample Collection Date:	23-Aug-2025 12:37 PM
Recommended By:		Sample Details:	LH23082501580
Lab Sub Centre:	SMART Lab, New RAK OPD	Lab Reference No:	2316320833

Report

HEMATOLOGY

Test Name (Methodology)	Result	UOM	Bio. Ref. Interval
Sample Type: EDTA Whole Blood			
Hb (SLS-photometry)	9.10	g/dL	11.5 - 15.5
Hematocrit (Direct Measure)	29.00	%	35 - 45
RBC count (Impedance)	3.10	10 ⁶ /μL	4.0 - 5.2
WBC count (Fluo. flow cytometry)	3.63	10 ³ /μL	5.0 - 13.0
Platelet count (Impedance)	125.00	10 ³ /μL	170 - 450
MCV (Calculated)	93.50	fL	77 - 95
MCH (Calculated)	29.40	pg	25 - 33
MCHC (Calculated)	31.40	g/dL	31 - 37
RDW-CV (Calculated)	18.30	%	11.6 - 14
Neutro (Fluo. flow cytometry)	11.90	%	23-53%
Lympho (Fluo. flow cytometry)	64.50	%	23-53%
Eosino (Fluo. flow cytometry)	0.60	%	1-4%
Mono (Fluo. flow cytometry)	32.20	%	2-10%
Baso (Fluo. flow cytometry)	0.80	%	0-1%
NRBC	3	%	
Neutro - Abs (Calculated)	0.43	10 ³ /μL	2.0-8.0
Lympho - Abs (Calculated)	1.98	10 ³ /μL	1.0-5.0
Eosino - Abs (Calculated)	0.02	10 ³ /μL	0.1 - 1.0
Mono - Abs (Calculated)	1.17	10 ³ /μL	0.2 - 1.0
Baso - Abs (Calculated)	0.03	10 ³ /μL	0.02 - 0.1

Remarks: Pancytopenia with severe neutropenia. Advice: 1. Iron, vit b12, folate studies, 2. Reticulocyte count, 3. Viral workup. Kindly correlate clinically with drug/therapeutic history and request for peripheral smear, if clinically indicates.

-----End of Report-----

Dr. Sudip Kumar Datta

Dr. Tushar Sehgal

Dr. Suneeta Meena

Dr. Vidhi Patel

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Department of Laboratory Medicine
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute of Medical Sciences, New Delhi



UHID: 108254738 Sex: Male
Patient Name: Mr. BHAWIK Sample Received Date: 29-Aug-2025 14:03 PM
Age: 9Y 4m Department: Skin
Reg Date: 29-Aug-2025 14:03 PM Sample Collection Date: 29-Aug-2025 13:03 PM
Recommended By: Lab Reference No: LH29082501552
Lab Sub Centre: SMART Lab, New RAK OPD 2516356066

Report

HEMATOLOGY

Test Name (Methodology)	Result	UOM	Bio. Ref. Interval
Sample Type: EDTA Whole Blood			
Hb (SLS-photometry)	9.50	g/dL	11.5 - 15.5
Hematocrit (Direct Measure)	30.40	%	35 - 45
RBC count (Impedance)	3.07	$10^6/\mu\text{L}$	4.0 - 5.2
WBC count (Fluo. flow cytometry)	4.13	$10^3/\mu\text{L}$	5.0 - 13.0
Platelet count (Impedance)	218.00	$10^3/\mu\text{L}$	170 - 450
MCV (Calculated)	99.00	fL	77 - 95
MCH (Calculated)	30.90	pg	25 - 33
MCHC (Calculated)	31.30	g/dL	31 - 37
RDW-CV (Calculated)	26.40	%	11.6 - 14
Neutro (Fluo. flow cytometry)	23.80	%	23-53%
Lympho (Fluo. flow cytometry)	50.80	%	23-53%
Eosino (Fluo. flow cytometry)	1.00	%	1-4%
Mono (Fluo. flow cytometry)	23.70	%	2-10%
Baso (Fluo. flow cytometry)	0.70	%	0-1%
NRBC	1	%	
Neutro - Abs (Calculated)	0.98	$10^3/\mu\text{L}$	2.0-8.0
Lympho - Abs (Calculated)	2.10	$10^3/\mu\text{L}$	1.0-5.0
Eosino - Abs (Calculated)	0.04	$10^3/\mu\text{L}$	0.1 - 1.0
Mono - Abs (Calculated)	0.98	$10^3/\mu\text{L}$	0.2 - 1.0
Baso - Abs (Calculated)	0.03	$10^3/\mu\text{L}$	0.02 - 0.1

-----End of Report-----

Dr. Sudip Kumar Datta
(MD Biochemistry)

Dr. Tushar Sehgal
(DM Hematopathology)

Dr. Suneeta Meena
(MD Microbiology)

Dr Tushar Sehgal DM
(Hematopathology)
29-Aug-2025 17:31

Generated On 29-Aug-2025 18:02:00 1004 7005

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प्रयोगशाला चिकित्सा विभाग
Department of Laboratory Medicine
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute of Medical Sciences, New Delhi



UHID: 108254738
Patient Name: Mr. BHAWIK
Age: 0Y 4m
Reg Date: 26-Aug-2025 12:18 PM
Recommended By:
Lab Sub Centre: SMART Lab, New RAK OPD

Sex: Male
Sample Received Date: 26-Aug-2025 12:18 PM
Department: Paediatrics
Sample Collection Date: 26-Aug-2025 11:09 AM
Sample Details: LH26082501001
Lab Reference No: 2516333891

Report

HEMATOLOGY

Test Name (Methodology)	Result	UOM	Bio. Ref. Interval
Sample Type: EDTA Whole Blood			
Hb (SLS-photometry)	8.90 ✓	g/dL	11.5 - 15.5
Hematocrit (Direct Measure)	27.70	%	35 - 45
RBC count (Impedance)	2.97	10 ⁶ /μL	4.0 - 5.2
WBC count (Fluo. flow cytometry)	3.15 ✓	10 ³ /μL	5.0 - 13.0
Platelet count (Impedance)	182.00	10 ³ /μL	170 - 450
MCV (Calculated)	93.30	fL	77 - 95
MCH (Calculated)	30.00	pg	25 - 33
MCHC (Calculated)	32.10	g/dL	31 - 37
RDW-CV (Calculated)	22.30	%	11.6 - 14
Neutro (Fluo. flow cytometry)	17.20	%	23-53%
Lympho (Fluo. flow cytometry)	56.80	%	23-53%
Eosino (Fluo. flow cytometry)	0.00	%	1-4%
Mono (Fluo. flow cytometry)	25.70	%	2-10%
Baso (Fluo. flow cytometry)	0.30	%	0-1%
NRBC	1	%	
Neutro - Abs (Calculated)	0.54	10 ³ /μL	2.0-8.0
Lympho - Abs (Calculated)	1.79	10 ³ /μL	1.0-5.0
Eosino - Abs (Calculated)	0.00	10 ³ /μL	0.1 - 1.0
Mono - Abs (Calculated)	0.81	10 ³ /μL	0.2 - 1.0
Baso - Abs (Calculated)	0.01	10 ³ /μL	0.02 - 0.1

Remarks: Bicytopenia present. Kindly correlate clinically, with drug history, and further investigation and follow up is suggested. Kindly request for peripheral smear, if clinically indicates.

-----End of Report-----

Dr. Sudip Kumar Datta

Dr. Tushar Sehgal

Dr. Suneeta Meena

Dr. Vidhi Patel

Attention: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling it must be avoided strictly. Lab reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practices, storage and transport. Please inform SMART Lab in case of any discrepancies with the expected results on the same day on Ext.no. 7004/7005



Virology Laboratory
Department Of Microbiology
A.I.I.M.S., New Delhi-110029

अ. भा. आ. सं., नई दिल्ली-110029
अ. भा. आ. सं., नई दिल्ली-110029



MC-3267

UHID: 108254738
Patient Name : Mr. BHAWIK
Sex : Male
Department : DEPT. OF EMERGENCY MEDICINE
Unit Incharge : Dr. Rakesh Yadav
Lab Name: Microbiology
Lab Sub Centre: Virology Laboratory-CMV
Dept / IRCH No: 20250030010123
Lab Reference No: 17839
Ward Name: DAY CARE PEDS MCH GF /40
Reg Date : 15/04/2025 02:18 PM
Age : 9 years 4 months 4 days
Unit Name : Unit-I
Sample Collection Date: 19/08/2025 10:22 AM
Sample Received Date: 19/08/2025 04:43 PM
Recommended By: Dr. NISHITA PUROHIT

Sample Details : CMP-190825006-P (Plasma) / Report Date: 22/08/2025 06:11 PM

CMV (CYTOMEGALOVIRUS) PCR (QUANTITATIVE)-PLASMA

Result of investigation by Real time PCR

Result: Positive

Comments: A positive for Cytomegalovirus result indicates the detection of DNA of this virus in the sample submitted by real time PCR.

Viral load: 3020

V L unit: IU/ml

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(draashish)

Verified By

(Dr Aashish Choudhary)

Authorized Signatory

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



प्रयोगशाला चिकित्सा विभाग
Department of Laboratory Medicine
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute of Medical Sciences, New Delhi



UHID: 108254738
Patient Name: Mr. BHAWIK
Age: 9Y 4m
Reg Date: 29-Aug-2025 14:03 PM
Recommended By:
Lab Sub Centre: SMART Lab, New RAK OPD

Sex: Male
Sample Received Date: 29-Aug-2025 14:03 PM
Department: Skin
Sample Collection Date: 29-Aug-2025 13:03 PM
Sample Details: LH29082501552
Lab Reference No: 2516356066

Report

HEMATOLOGY

Test Name (Methodology)	Result	UOM	Bio. Ref. Interval
Sample Type: EDTA Whole Blood			
Hb (SLS-photometry)	9.50	g/dL	11.5 - 15.5
Hematocrit (Direct Measure)	30.40	%	35 - 45
RBC count (Impedance)	3.07	$10^6/\mu\text{L}$	4.0 - 5.2
WBC count (Fluo. flow cytometry)	4.13	$10^3/\mu\text{L}$	5.0 - 13.0
Platelet count (Impedance)	218.00	$10^3/\mu\text{L}$	170 - 450
MCV (Calculated)	99.00	fL	77 - 95
MCH (Calculated)	30.90	pg	25 - 33
MCHC (Calculated)	31.30	g/dL	31 - 37
RDW-CV (Calculated)	26.40	%	11.6 - 14
Neutro (Fluo. flow cytometry)	23.80	%	23-53%
Lympho (Fluo. flow cytometry)	50.80	%	23-53%
Eosino (Fluo. flow cytometry)	1.00	%	1-4%
Mono (Fluo. flow cytometry)	23.70	%	2-10%
Baso (Fluo. flow cytometry)	0.70	%	0-1%
NRBC	1	%	
Neutro - Abs (Calculated)	0.98	$10^3/\mu\text{L}$	2.0-8.0
Lympho - Abs (Calculated)	2.10	$10^3/\mu\text{L}$	1.0-5.0
Eosino - Abs (Calculated)	0.04	$10^3/\mu\text{L}$	0.1 - 1.0
Mono - Abs (Calculated)	0.98	$10^3/\mu\text{L}$	0.2 - 1.0
Baso - Abs (Calculated)	0.03	$10^3/\mu\text{L}$	0.02 - 0.1

-----End of Report-----

Dr. Sudip Kumar Datta
(MD Biochemistry)

Dr. Tushar Sehgal
(DM Hematopathology)

Dr. Suneeta Meena
(MD Microbiology)

Dr Tushar Sehgal DM
(Hematopathology)
29-Aug-2025 17:31



UHID: 108254738
Patient Name: Mr. BHAWIK
Sex: Male
Department: DEPT. OF EMERGENCY MEDICINE
Unit Incharge: Dr. Rakesh Yadav
Lab Name: Microbiology
Lab Sub Centre: Mycology (Fungal) Lab GL
Dept / IRCH No: 20250030010123
Lab Reference No:
Ward Name: DAY CARE PEDS MCH GF /40

Reg Date:
Age:
Unit Name:
Sample Collection Date:
Sample Received Date:
Recommended By:

Sample Details : MY-GL-190825018 (Serum) / Report Date: 22/08/2025 04:46 PM

Galactomannan antigen test (ELISA)

Result of Investigation:

Index: 0.307

Sample Remarks :

GALACTOMANNAN ASSAY CUT-OFFS FOR SINGLE SERUM SAMPLE:

As per new update of Consensus Definitions of Invasive Fungal Disease in 2019 and 2021 (from the Infectious Disease Society of America) the updated criteria for POSITIVE Serum GMI ≥ 1.0 (Immunocompromised patients) OR ≥ 0.5 (Immunocompetent critically ill patients) GMI below the respective cut-off is considered a negative galactomannan assay. Negative results do not rule out the diagnosis of Invasive Aspergillosis. Twice weekly repeat testing is recommended if the

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(deepakmyc)

Verified By



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



INTERMEDIATE RISK

Induction IR -RI Arm A

Week 1-week 5 (Day 1-35 inclusive)

Bhawik
UHL0 : 10825 4738

Wt - 23 kg
ht - 132 cm
BSA - 0.91 m²

Day	Prednisolone 60 mg/sqm 3dd PO	Vincristine 1.5mg/sqm IV	ITM (age appr)	Peg lunase 1000 IU/m2	DNR 25mg/ IV sqm
1.	03/05/25				
2.					
3.					
4.					
5.					
6.					
7.					
8.	10/5/25	10/5	Nilesh	Peg lunase 1000 IU/m2 1454100	(Not given)
9.					
10.					
11.					
12.					
13.					
14.	16/5	16/5	Nilesh		
15.					
16.					
17.					
18.					
19.					
20.					
21.					
22.	22/5	22/5		Peg lunase 1000 7/5 IU/m2 400 1000	Inj DNR
23.					
24.					
25.					
26.					
27.					
28.		28/5			
29.					
30.					
31.					
32.					
33.					
34.			10/6/25		
35.					

In case using conventional L-asparaginase 10,000units/IM sqm, to administer on days 8,10,
12,14,16,18,20,22,24

ECHO :- (N)
FTSH :- Negative.
Karyo :- 46XY[69].

DB CSF :- Occasional regenerative
PS → No Blast
TLC → 2160.
cytopath :-

EOI BMA MRD - Negative

E01. MA Negative

UHID : 108254739
 HT = 132 cm
 WT = 23 kg
 BSA = 0.92 m²

Intermediate risk Consolidation

Eligibility ANC > 750/cumm, platelet > 75,000/cumm

Day	Cyclophosphamide 1000mg/sqm IV 30mts (900mg)	Cytarabine 75mg/sqm IV (68 mg)	6-MP 60mg/sqm PO	ITM (Age appr)
1. 16/06/25	Days	17/6/25 (dne)	18/6/25	
2.		18/6/25 Amf	19/6/25	
3.		19/6/25 Amf	20/6/25	
4.		20/6/25 Amf	21/6/25	
5.			21/6/25 1	
6.			22/6/25	
7.			23/6/25	23/6/25 Amf 23/6/
8.		24/6/25 (dne)	24/6/25	
9.		25/6/25 Amf	25/6/25	
10.		26/6/25 (dne)	26/6/25	
11.		27/6/25 Amf	27/6/25	
12.			28/6/25	
13.			29/6/25	
14.	02/07/25	04/07/25	30/6/25	02/07/25 Amf
15.		05/07/25	1/7/25	
16.		06/07/25	2/7/25	
17.		6/7/25	3/7/25	
18.		7/7/25	4/7/25	
19.			5/7/25	
20.			6/7/25	
21.			7/7/25	
22.		27/7/25	8/7/25	
23.		28/7/25	9/7/25	
24.		29/7/25	10/7/25	
25.		30/7/25	11/7/25	
26.			12/7/25	
27.			13/7/25 2	
28.			14/7/25 2	

CSF → Acellab
 125 → (20) cytopath (chance 118)
 20/6/25



प्रयोगशाला अर्बुद विज्ञान, 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: 108254738 Reg Date: 15/04/2025 02:18 PM
Patient Name: Mr. BHAWIK
Sex: Male Age: 9 years 4 months 4 days
Department: DEPT. OF EMERGENCY MEDICINE Unit Name: Unit-I
Unit Incharge: Dr. Rakesh Yadav Sample Collection Date: 19/08/2025 10:19 AM
Lab Name: Lab Oncology Sample Received Date: 19/08/2025 03:03 PM
Lab Sub Centre: Lab Oncology (IRCH)
Dept / IRCH No: 20250300094561 Recommended By: Dr. NISHITA PUROHIT
Lab Reference No: 2525
Ward Name: DAY CARE PEDS MCH GF /40

Sample Details : LOI-190825077-PS (Blood) / Report Date: 20/08/2025 11:51 AM

PS

WBC :

N 3/25 L 15/25 E M 7/25 B Meta Myelo Pro
Blast Others
Cell Morphology
RBC: Ncyt + Nchrom + Aniso + Micro + Macro Polk + Elipto
Dachro + Schisto Acantho
Crenat Sphero Blister Bite Hypo + Target Polychr
Anisochrom Nucleated RBC 1/25 WBCs
HJ Body Baso Stipl Cabot ring Parasite Rouleaux Agglutination
Others

PLATELETS: reduced.

Notes: Pancytopenia.

Senior Resident: Dr Komal

Consultant: Dr Ritu Gupta

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(drkomalirch)

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