



**MISSION  
HOPP**  
*An Effort Towards Changing*

H.No.-203 , Gali No. -11  
Geeta Colony , East Delhi  
New Delhi - 110031

Date -

Reg. No -

### Registration Form

\* Patient Full Name MASTER PRIYANSHU  
\* Patient's Date of Birth 1.09.1.2024 Age 1.5 Yrs.  
\* Patient's Gender MALE  
\* Patient's Guardian Name RAJ KUMAR  
\* Relation With Child FATHER  
\* Permanent Address H.NO. - 415 NITAMARAD  
  
Dist. BULAND SHAHR Pin Code 203131 State U.P.  
\* Contact Number +91- \_\_\_\_\_ ; +91 - \_\_\_\_\_  
\* Patient's Family Background NEWTARI'S VEDAY  
\* Parent / Guardian Proof AADHAAR Id No. 6882 0789 5364  
\* Hospital Name (where patient admitted) RML HOSPITAL DELHI  
\* Name of Department PAEDIATRICS - P.I.U. ECG BUILDING  
\* Disease (patient suffering from) SCALD BURN (3% TBSA) SEPTIC SHOCK  
\* Doctor's Name (who treated the patient) Dr. GEETA VERMA  
\* OPD Reg. No. 260039609 Date 18.10.2026  
\* Approximate Treatment Cost 50000/-

राज कुमार

(Parent / Guardian signature OR LTI)

\* Registration No. (records in NGO) MHO/46/2026 (Only Office Use)



Building officer's signature



Trustee signature with seal

011-45006398 support@missionhopp.org

<https://missionhopp.org>





ATAL BIHARI VAJPAYEE INSTITUTE OF MEDICAL SCIENCES  
& DR. RAM MANOHAR LOHIA HOSPITAL  
PICU DAY CARE SHEET  
DEPARTMENT OF PEDIATRICS



|            |                                                                                                                                        |              |            |                |
|------------|----------------------------------------------------------------------------------------------------------------------------------------|--------------|------------|----------------|
| Name       | Priyanshu                                                                                                                              | Date / Time- | 15/07/2026 | DOA-29/06/2026 |
| Age/Gender | 2 year / female                                                                                                                        | CRP No. -    | 39609      | DOICU-16       |
| Weight     | 17kg                                                                                                                                   | Bed number   | 404        | DOMV-          |
| Diagnosis  | AMH of Acute Bronchitis (30% BSA) & Dissection Chestomy<br>RFLR) TT Swirl (debris/R) / Acinetobacter spp<br>(15/7/2026) & (R) Lymphoma |              |            |                |

Current issues

| Issue                       | Intervention              | Current status          |
|-----------------------------|---------------------------|-------------------------|
| (i) Afebrile                | x                         |                         |
| (ii) hemodynamically stable |                           |                         |
| (iii) tolerating feed well  |                           |                         |
| (iv) Respiratory -          | hypoxia                   |                         |
| Burn site -                 | erythema & epithelization | - new asset<br>Blisters |

Respiratory system

| Support        | SIMV/PSV/CPAP/HFNC            |         | ABG/VBG   | Time-Morning |  | Evening  | ET size        | 77 months |
|----------------|-------------------------------|---------|-----------|--------------|--|----------|----------------|-----------|
|                | Morning                       | Evening |           |              |  |          | Fixed at       |           |
| PIP / PS       | 12A                           | 12A     | PH        | 12.09        |  |          |                |           |
| Delta P / PEEP |                               |         | PCO2      | 42, 40       |  |          | Changed on     |           |
| RR (TV)        |                               |         | HCO3      |              |  | not done |                |           |
| FIO2           | 0.21                          |         | BE        |              |  | done     | VAP---         |           |
| MAP            |                               |         | PaO2      | not done     |  |          | ICDT---        |           |
| VTe            |                               |         | OI / OSI  |              |  |          | (drain volume) |           |
| COMPLIANCE     |                               |         | ICa       |              |  |          | other drains   |           |
| R/P Peak       |                               |         | P/F ratio |              |  |          |                |           |
| Min. Vent.     |                               |         |           |              |  |          |                |           |
| CXR            | Minimal perihilar infiltrates |         |           |              |  |          |                |           |
| USG            |                               |         |           |              |  |          |                |           |

RMLHIPED/FM/06/, VER-01, w.e.f. 01.12.25, REV-00

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P/S = B/L A&E NUBS.  
Spn 99%.

14/7/26

apm.

Priyankhu

1.6 yr/male

wt 9 kg

39609

① AHHO scald burn (30% TBSA)

↳ wound healing ⊕.

minimal raw area ⊕

Dressing done / no slough.

② no fever spikes ⊕ → on Tigecycline (Dio) → plan to stop (q/m)  
counts awaited.

③ Resp - trinitu → ↓ RAIR, B/L AS ⊕ conducted sounds ⊕  
maintaining RAIR (5 Hz)

④ orally accepting well, tolerating well; passing stool via colostomy

⑤ Diversion colostomy, plan for stoma closure after plastic sx clearance

⑥ Hemodynamically stable; off inotropes

⑦ sensorium & Vrm6 B/L tone ↑ UL  
off sedation; ↑ LL

B/L pump noise

Contractures ⊕ around (B/L knee joint)

Plan

plastic sx review.

Adv (wt 9 kg)

→ cont Tigecycline → stop q/m

→ High protein diet oral adiab.

Rest CST

Dr. Arun Gural, MD  
Senior Resident / Senior Resident  
Ward 3000 / Department of Pediatrics  
Aditya & Dr. Ravi Hospital  
1st Floor, New Delhi 110001

PLAN-

(i) Head end elevation | 30° midline | VAP  
Bundle care | CAUTI care

(ii) Bx Tigecycline 8mg + 8mL NS i.v. BD

(iii) Syrup Zinc (20mg/mL) OD

(iv) Continue B<sub>12</sub> / FA / Vitamin C / Calcium / Bone  
as advised

(v) Syrup Pcm (250mg/mL) 1.5mL PO SOS

(vi) Syrup Domstal (1mg/mL) 1mL PO SOS

(vii) Tab Lanzol 150mg 1/2 tab BD

(viii) Oral feeds as per high protein diet.

(ix) Neb E Ashtalin 1.5mg + 2mL NS q 8 hourly (↓)  
NS + NS 3mL

(x) Mupirocin ointment LA over stoma site BD

(xi) Chest PT | Limb PT | position change q 2hly

|        |            |
|--------|------------|
| Weight | 9 kg       |
| TPR    | 0/A        |
| R (%)  |            |
| Drugs  |            |
| Fluids |            |
| Feed   |            |
| Na     | meq/kg/day |
| K      | meq/kg/day |

JR Signature

RML/HIPED/FM/06, VER-01.w.e.f-01.12.25,REV-00

*[Signature]*

SR Signature

Dr. [Signature]  
Page 4 of 4  
Senior  
Department  
ABVIMS &  
New Delhi



ATAL BIHARI VAJPAYEE INSTITUTE OF MEDICAL SCIENCES  
& DR. RAM MANOHAR LOHIA HOSPITAL



PICU DAY CARE SHEET

DEPARTMENT OF PEDIATRICS

|            |                                                                                                                                           |             |            |         |            |
|------------|-------------------------------------------------------------------------------------------------------------------------------------------|-------------|------------|---------|------------|
| Name       | Periyanshi                                                                                                                                | Date / Time | 14/07/2026 | DOA     | 29/06/2026 |
| Age/Gender | 2 years / female                                                                                                                          | CR. No. -   | 39609      | DOPICU- | 25         |
| Weight     | 9 kg                                                                                                                                      | Bed number  | 404        | DOMV-   |            |
| Diagnosis  | A11108 scald Burns (30% BSA) = Diversion Colostomy<br>RF(R)   TT Aortic   Sepsis (R)   Acinetobacter<br>VAP (17/7/2026) = (R) Hemiparesis |             |            |         |            |

Current issues

| Issue                                     | Intervention | Current status |
|-------------------------------------------|--------------|----------------|
| (i) No fever spikes                       |              |                |
| (ii) hemodynamically stable               |              |                |
| (iii) tolerating feeds well               |              |                |
| (iv) Respiration - tachypneic             |              |                |
| (v) Burn site - the epithelium is healing |              |                |

Respiratory system

| Support        | SIMV/PSV/CPAP/IFNC                  | ABG/VBG   | Time-Morning | Evening | ET size              | TT Aortic |
|----------------|-------------------------------------|-----------|--------------|---------|----------------------|-----------|
|                | Morning Evening                     |           |              |         | Fixed at             |           |
| PIP / PS       |                                     | PH        |              |         | Changed on           |           |
| Delta P / PEEP |                                     | PCO2      |              |         | VAP-                 |           |
| RR (T/V)       | 26/2                                | HCO3      |              |         | ICDT— (drain volume) |           |
| FIO2           | OFF O2                              | BE        |              |         | other drains         |           |
| MAP            |                                     | Po2       |              |         |                      |           |
| VTe            |                                     | OI / OSI  |              |         |                      |           |
| COMPLIANCE     |                                     | ICa       |              |         |                      |           |
| R/P Peak       |                                     | P/F ratio |              |         |                      |           |
| Min. Vent.     |                                     |           |              |         |                      |           |
| CXR            | (Minimal perihilar infiltrates) (A) |           |              |         |                      |           |
| USG            |                                     |           |              |         |                      |           |

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NVBS  
SpO2 = 96% O2



Atal Bihari Vajpayee Institute of Medical Sciences &  
Dr. Ram Manohar Lohia Hospital,  
New Delhi - 110001



| REFERRAL FORM FOR INTERDEPARTMENTAL REFERRAL                                                                                                                                                                                                                                                                             |                                                     |                                        |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------------|
| Department <u>Pediatrics</u>                                                                                                                                                                                                                                                                                             | Location of patient <u>PIU</u>                      |                                        |
| Name of the patient: <u>Priyanshu</u>                                                                                                                                                                                                                                                                                    | Age and gender: <u>1y/m</u>                         | UHID: <u>20262272678</u>               |
| Referral from: <u>Pediatrics</u>                                                                                                                                                                                                                                                                                         | Unit: <u>PIU</u>                                    |                                        |
| Date of admission: <u>29/6/26</u>                                                                                                                                                                                                                                                                                        | Date and time of referral: <u>15/7/26 @ 8:30 pm</u> |                                        |
| Type of Reference: Immediate <input checked="" type="checkbox"/> Urgent <input type="checkbox"/> Routine <input type="checkbox"/> Bedside <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Medico-legal- Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> |                                                     |                                        |
| Consultation required from:                                                                                                                                                                                                                                                                                              |                                                     |                                        |
| Faculty/ <u>Senior resident</u>                                                                                                                                                                                                                                                                                          | Unit:                                               | Department of <u>Pediatric Surgery</u> |
| Admission diagnosis and procedure (if any)<br><u>At 1st dead bowel (Sx) BSA) &amp; multiple<br/>extubation failure &amp; intubation &amp; Sx (S)</u>                                                                                                                                                                     |                                                     |                                        |
| Indication for Reference & Expected Outcome<br><u>Kindly give your opinion regarding the<br/>diversion &amp; intubation to this patient regarding further management<br/>as the patient is planned for discharge</u>                                                                                                     |                                                     |                                        |
| Consultation required for: Fresh Opinion/ Follow-up opinion/ Transfer                                                                                                                                                                                                                                                    |                                                     |                                        |
| Sent by: <u>Dr. TEJA</u> (Faculty / Senior resident)<br><u>Resident</u><br><u>Unit: Pediatrics</u><br><u>Atal Bihari Vajpayee Institute of Medical Sciences</u><br><u>New Delhi - 110001</u>                                                                                                                             |                                                     |                                        |
| Reference noted by: _____ Sign, Name and Stamp<br>(Faculty/Senior resident)                                                                                                                                                                                                                                              |                                                     |                                        |
| Unit: _____ Date and time: _____                                                                                                                                                                                                                                                                                         |                                                     |                                        |
| Reminder sent on (Date and time): _____                                                                                                                                                                                                                                                                                  |                                                     |                                        |
| Noted by: _____ Name, date and time: _____                                                                                                                                                                                                                                                                               |                                                     |                                        |

PLAN-

Head end elevation 130° midline ITT (and)  
CAUTI care.

|        |            |
|--------|------------|
| Weight | 7.5 kg     |
| TP     |            |
| R      |            |
| (%)    |            |
| Drugs  |            |
| Fluids |            |
| Feed   |            |
| Na     | meq/kg/day |
| K      | meq/kg/day |

① - 2g Piperacillin 8g iv BD  
8ml NS

② 2g Meropenem - 360mg iv TDS  
10ml NS

- Symp 300 (20/5) - 5ml - OD

- cont. vit B12 / FA / vit C / Ca / Bevon as adv.

- Symp PCM (20/5) - 1.5ml - PO qd

- Symp Remotel (1/1) - 1ml - PO qd

- Tab Lantid 30 (15g) - 1 tab - PO

- NG feed - 120ml - 3x daily as advised

- Neb - Asthalin  
2.5% NS 9hly

- Chest 4 Limb PM

- Position Change - 2hly

- LA - mupirocin around stoma - BD

JR Signature

RMLHPEDFMD6, VER-01, m.z. 01.12.25, REV-00

Justi

17/7/24  
9:00 am

Medical Social Service Dept Call

ECG 4/10 F

To  
Medical Social Service Officer  
Medical Social Service Dept  
RML H  
Delhi

Prigamshan  
1.5 g/m  
26.0039609  
IPICU  
Bed 404

Respected Sir/Mam

after p. it is a 40 y old male (30 y TBSA) &  
suffering from septic shock (R) & abdominal colostomy &  
TT in situ (29) & 24 hr percutaneous airway obstructed  
Patient can't tolerate section machine  
Kindly give financial assistance for the same (around  
Rs 4000 - 6000)

Thanking You

Refer to 'Mission Hopp' NGO  
for Section Machine

Dr. P. K. Verma  
Specialist / PEDIATRIC  
RML Hospital / Medical Social Service Officer  
RML Hospital / RML Hospital  
RML Hospital / RML Hospital  
RML Hospital / RML Hospital

Dr. P. K. Verma  
Specialist (PEDIATRICS)  
RML Hospital (GHST)  
RML Hospital (GHST)  
RML Hospital (GHST)  
RML Hospital (GHST)

Father - Raj Kumar - 8130445210

PLAN.

Head end elevation | 30° midline | TT (ant)  
CAUTI (ant).

①⑥ - Sy Tigecycline 8mg  
+ 8ml NS iv BD

③⑦ Sy Meropenem - 360mg  
+ 10ml NS iv TDS

- Syp zinc (20/5) - 5ml - OD
- Cont. vit B12 / FA / vit C / Ca / B-vit as adv.
- Syp PCM (250/5) - 1.5ml - OD
- Syp Remotel (1/4) - 1ml - NS - BD
- Tab Lanyol 7m (150) - 1/2 tab - OD
- NH feed - 120ml - 3x daily as advised
- Neb Z Asthalin  
= 3% NS } - 4hly
- Chest & Limb PT
- Position change - 2hly
- LA - mupirocin around stoma - BD

|        |         |
|--------|---------|
| Weight | 7.5kg   |
| TP     |         |
| R      |         |
| (%)    |         |
| Drugs  |         |
| Fluids |         |
| Feed   |         |
| Ha     | max/day |
| K      | max/day |

JR Signature

Q. 21

PLAN-

- Head end elevation | 30° midline | TT care |  
(AUTI  
- car.

|        |            |
|--------|------------|
| Weight | 7.5kg      |
| TF     |            |
| R (%)  |            |
| Drugs  |            |
| Fluids |            |
| Feed   |            |
| Na     | meq/kg/day |
| K      | meq/kg/day |

(16) - R<sub>1</sub> Tigecycline 8mg + 8ml NS IV BD

(30) - R<sub>1</sub> Meropenem 360mg + 10ml NS IV TDS

- Syt. Zinc (20mg / 5ml) 5ml PO OD

- continue Vit B12 / FA / Vit D / Ca / B<sub>6</sub>

- Syt PCM (250 mg / 5ml) 5ml PO SOS

- Syt. Domstal (1mg / 1ml) 1ml IV BD

- Tab. Lanzol 150mg 1/2 tab OD

- NG feed 120 ml q3h as advised

- Neb E Asthalin } q4h  
3L NS

- Chest & limb PT

- Position change q2h

- LR mupirocin around stoma BD

JR Signature

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SR Signature

Dr. Divyanshu Kumar  
Senior Resident  
Dept. of Pediatrics  
RMLH & S  
New Delhi-110029

PLAN-

- Head end elevator 130° midline | TT ear | CAUT | ear

(16) - 4 Tigecycline 8mg + 8ml NS IV BD

(30) - 4 Meropenem 360mg + 10ml NS IV TMS

- Syt Zinc (20mg / 5ml) 5ml PO QD

- Continue Vit B12 | FA | Vit C | Ca | Bion

- Syt PCM (250mg / 5ml) 1.5ml PO QD

- Syt Domstal (1mg / 1ml) 1ml IV QD

- Tab Loral 10mg 1 tab QD

- No feed 120ml 2x daily as advised

- MUC 31 NS 96h

- Mucosin 96h → 94hly Jofu

- LA mupirocin-area around anus → BD.

|        |            |
|--------|------------|
| Weight | 7.5kg      |
| TF     |            |
| R (%)  |            |
| Drugs  |            |
| Fluids |            |
| Feed   |            |
| Na     | meq/kg/day |
| K      | meq/kg/day |

JR Signature

Dvya  
SR Sign

PLAN-

(i) head end elevation, 30" midline | TT care  
CAUTI care

(ii) Dig Teicoplanine 10mg + 12ml NS

↓ Hby

8mg as infusion over 30-60 min. + 8ml NS

(iii) Dig meropenem 360mg + 10ml NS IV TDS

(iv) Stop Cefprozil

(v) Syrup zinc (10mg/5ml) 1ml PO QD

(vi) Cont VLBZ | FA | vit C | Cap Bezin - via NG tube.

(vii) Syrup Pen (250mg/5ml) 1.5ml PO SOS

(viii) Syrup Domestale (10mg/5ml) 1ml NG stat then QD

(ix) Tab Laxate JR (15mg) 1/2 tab QD

(x) @ @

|        |            |
|--------|------------|
| Weight | 7.5kg      |
| TF     |            |
| R (%)  |            |
| Drugs  |            |
| Fluids |            |
| Feed   |            |
| Na     | meq/kg/day |
| K      | meq/kg/day |

*Signature*

SD Signature

child is currently under treatment @  
ABVIMS DR. RML HOSPITAL. child needs  
colostomy bag replacement every 2 days  
and essential things for dressing like  
paraffin, NS, bandage, Gauze pieces, Gloves,  
masks, sanitizer and coloplast.

→ Essential drugs including vitamin supplements  
(Iron Tonic, Bevon, zinc syrup and vit D  
drops with calcium, folic acid, vit C,  
vit B12 tablets)

→ physiotherapy & splinting of B/L lower  
limbs for which splint needed.

→ child need suction stokes for suction of  
TT

→ child needs another surgery for Bowel  
anastomosis in future once wound healing  
ensured

→ child needs Tracheolite every 3 weeks  
which needs to be changed 2-3 weeks

→ child may need further hospitalization  
for another 2-6 months till wound is  
fully healed. - monthly requiring  
12,000 to 15,000 {months.

Dr. RML Hospital, New Delhi

Date - 15/7/2026

अन्तरण रोगियों का रजिस्टर  
Register of in-patients in the

डा. राम मनोहर लोहिया अस्पताल/Dr. Ram Manohar Lohia Hospital

图 1 图例: 1. 41/D; 2. 42

Qad-404 (pic) <sup>th</sup> From

जगद्वि

to

[illegible]

**PLAN-**

(1) head end elevation / 30° midline / VAP Bundle care / CAUTI care

(ii) Dg Tigecycline 8mg + 8mL NS iV BD

(iii) Syrup zinc (1mg/mL) QD

(iv) Continue b12 / fA / Vitamin C / Calcium / Blom as advised

(v) Syrup Pan (20mg/mL) 1.5mL PO SOS.

(vi) Syrup Dantrol (1mg/mL) PO PO SOS

(vii) Tab Lanzol TR 15mg 1 tab QD via NG

(viii) Oral feed ad lib / High protein diet.

(ix) Neb z acetyline - 40m

(x) Neb z 3% NS q 8hrly

(xi) nebulizer circuit LA as stru site BD

(xii) Chest PT / limb PT / change in pos q 2hrly

|        |            |
|--------|------------|
| Weight | 3kg        |
| TF     | 0/A        |
| R (%)  |            |
| Drugs  |            |
| Fluids |            |
| Feed   |            |
| Na     | meq/kg/day |
| K      | meq/kg/day |

JR Signature

RMLH/PED/FM/06; VER-01, w.e.f-01.12.25.REV-00

*Dr. Jagriti Yadav*

Dr. Jagriti Yadav  
SR Signature  
Department  
ABVMs  
New Delhi

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TO

MISSION HOPE NGO

Case summary regarding the patient  
Priyanshu, 1.5 years/male, UHID-20262007201

DDA - 23/3/2026 - child got admitted IPB  
& under treatment in PICU  
since then in ABVIMS Dr. RML  
Hospital New Delhi.

HOU - Dr. Sudha Chandel.

Priyanshu 1.5 years male child admitted  
with A/H/O scald Burns (30% TBSA) on 10/3/2026

Diagnosis :-

A/H/O scald Burns [30% TBSA] on 10/3/2026  
Severe Anemia & CHF (R) / sepsis & septic shock (R)  
fungal sepsis (R) / disseminated gram negative  
sepsis & vit D deficiency / Diversion colostomy  
on 4/5/2026 done I/V/I/o prevent infection.

[VAP + UTI] → gram -ve sepsis/.

multiple Extubation failure & PEA0 &  
Tracheostomy tube insitu (∴ 29/5/26) & Bil  
IJV thrombosis & (Rt) Hemiparesis.

PLAN-

- Head end elevation | 30° midline | TT care |  
CAUTI  
car.

| Weight | 7.5kg     |
|--------|-----------|
| TP     |           |
| H      |           |
| (%)    |           |
| Drugs  |           |
| Fluids |           |
| Feet   |           |
| Ne     | mechlight |
| K      | mechlight |

- ① - 4g Tigecycline 8mg + 8ml NS IV BD
- ② - 4g Meropenem 360mg + 10ml NS IV TDS
- Syt. Zinc (20mg / 5ml) 5ml PO OD
- continue Vit B12 / FA / Vit C / Ca / B-complex
- Syt. PCM (250 mg / 5ml) 5ml PO SOS
- Syt. Domstal (1mg / 1ml) 1ml NG BD
- Tab. Laxat In 15mg 1/2 tab OD
- NG fed 120 ml q 3h as advised
- Neb. Asthalin } q 4h  
31-NS
- Chest & limb PT
- Position change q 2h
- 2hr mupirocin around stoma BD

JR Signature

RMLH/PED/FM/06, VER-01, w.e.f-01.12.25, REV-00

SR Signature

Dr. Divyanshu  
Senior Registrar  
Dept. of Paediatrics  
IS and IV Hospital  
New Delhi-110011

PLAN-

- Head and chest 130° midline | TT ear | CAUTI  
care

| Weight | 7.5kg      |
|--------|------------|
| TR     |            |
| R (%)  |            |
| Drugs  |            |
| Fluids |            |
| Food   |            |
| Na     | meq/kg/day |
| K      | meq/kg/day |

(16) - Ty Tigecycline 8mg + 8ml NS IV BD

(30) - Ty Meropenem 360mg + 10ml NS IV TMS

- Syt Zinc (20mg 1.5ml) 5ml PO QD

- Contener Vit B12 1 FA | Vit C 1 Ca | Bwton

- Syt PCM (25mg 1.5ml) 1.5ml PO QD

- Syt Dexameth (1mg 1ml) 1ml IV QD

- Tab Laxat In 15mg 1 tab QD

- NG feed 120ml 9.2 hours as ordered

- MUC St. NS 4.4g

- Ativan 4.4g → 9.4 hours

- LA mupirocin-area around stoma → BD.

JR Signature

Dura  
SR Sign