

RCWH.0000164163 IP5-00174320  
Master CHALLA ARJUN  
23-06-2012 13 Y 11 M 3 D (M)  
Dr. KAPIL BHAGWATRAO SACHANE



*Arjun  
23/06/2012*

**Rainbow<sup>®</sup>  
Children's  
Hospital**  
It takes a lot to treat the little.

**BirthRight<sup>™</sup>**  
BY RAINBOW HOSPITALS  
Your Right to a Safe Delivery

## SURGERY DETAILS

Date : 26/05/21

Patient Name: Challa Arjun Date of Birth: 23-06-2012 Age: 13 y

Gender: m Ward: P.O.T UHID No.: .....

Date of Surgery: 26/5/20  OT-1  OT-2  OT-3  OT-4  OBG OT-1  OBG OT-2

Name of the Surgery : (L) Thoracoscopic Decortication.

Time in : 9:10 pm

Time Out : 6:00 pm

	<u>NAME</u>	<u>AMOUNT</u>
1. Surgeon	<u>Dr. Mainak Deb</u>	.....
2. Anaesthetist	.....	.....
3. Assistant Surgeon	.....	.....
4. OT Technician	<u>Kandukuri Venkata Sai</u>	.....
5. Circulating Nurse	<u>Luqata</u>	.....
6. Assistant Nurse	<u>Araam</u>	.....

Special Equipment: 9628190  Laparoscopy  Bronchoscope  Harmonic  Morcelator  
 C-ARM  Cystoscopy  Versa Point  Liver Cusa  
 Neuro Cusa  Others .....

Signature of the Surgeon [Signature]

Signature of Circulating Nurse [Signature]

Order No: 9628176

Order by: [Signature]

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VATS



# CONSUMABLES OF OT

Circulating staff: ..... Technician: ..... Date: ..... Time: .....

Anaesthesia Disposables	Qty		Surgical Disposables	Qty		Disposables (Baby Side)	Qty	
	Issued	Used		Issued	Used		Issued	Used
ET tube 5, 5.5, 6 (1.5)	1+1	0	Major Pack	1	1	Inj Vit.K		
LMA 2, 2 1/2	1+1	-	Sutures (3-0), (2-0) SIK	1+1	1+1	Cord Clamp		
ECG leads: A/P/N	05	05	9915	1	1	Suction Catheter		
HME filter: A/P/N	01	01	vic (3-0)	1	-	Feeding Tube		
Syringes : 10 cc	10	5	9915	1	1	Vacuum Suction Set		
05 cc	10	2	Gloves (7) (7 1/2) (6)	All 3	1+1+1	Surgical Gloves		
02 cc	10	0				Gauze Pack		
01 cc	05	1				Syringe 1ml / 2ml		
Cautery plate: A/P/N	01	-	Surgical blade 11	1	1	Surgical Blade # 20		
IV set	01	01	NG tube			Koochies (S)		
RL	01	01	Cautery pencil			500ml NS	1	1
NS : 10ml / 100ml / 500ml / 1000ml	01	01	Koochies			100cc Scc	2	2
Mini Spike	01	01	Ointments			Amniotic Extractor	2	1
O2 mask (P)	01	-	Suction Catheter			100ml NS	1	0
Fentanyl	01	02	Cap, Mask	10/10	10/10	Camera Cover	1	1
Morphine			Gauze Pack N	5	3			
Ketamine			Mop Pack	1P	1P			
Propofol	03	02	Steristrip					
Rocuronium	01	01	Underpad	1	1			
Glycopyrolate	01	01	Draw sheet	1	0			
Myopyrolate	01	01	Abgel					
Ondansetron	01	-	Foleys catheter					
Pencan 25g/ Spinal Needle 22	01	01	Urobag IED Bag	1	1			
Bupivacaine 0.25%	01	02	Chest Drainage Catheter	16	20	Gauze + Gloves all (4)	4+4	0+1+1
Bupivacaine 0.25% (Heavy)			Romodrain bag			Dexamid	01	-
Antibiotics IV pcm	01	01	Bandage			Pmo line + 50cc	1+1	-
			Tegaderm			Dixa + Tranexa	1+2	-
Suppositories			loban			Tony p	1	1
Anamol : 80mg / 250mg / 170 mg			Double J Stent					
Supridol : 100mg			Vacuum Suction set	1	0			
Justin 12.5 mg (25mg) 100mg	1+1	-	Plastic Bed Sheet					
Tab. Misoprost : 200mg			Betadine Solution	1	0			
Vacuum Set	01	0	Microshield	1	0			
Oral airway 0, 1, 2	1+1	-	Cotton Balls	1	1			
Nasal airway 18, 20	1+1	-	Latex Gloves	10P	10P			
IV cannula 22, 24	1+1	-	Ramdione Scrub					
Swag 10cm + 100cm	1+1	-	Saral					

Surgeon

962527

Anaesthesiologist

Nurse

OT Technician

Order No. : .....

Ordered by : .....

Doc. No. : RCH / FRM / GENERAL / 125

135



### ACTIVITY RECORD FOR BILLING

Name : \_\_\_\_\_

UHID No. : \_\_\_\_\_ IP No. : \_\_\_\_\_ Dept : \_\_\_\_\_

Date of Admission: \_\_\_\_\_ Time \_\_\_\_\_ Date of Discharge : \_\_\_\_\_ Time: \_\_\_\_\_

Room / Bed No : \_\_\_\_\_ Ward : \_\_\_\_\_ Suggested Billable bed type : \_\_\_\_\_

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### WARD TRANSFERS

Date	Time	From	To	Signature of Nurse
25/5/26	11:30pm	fr	PICU	B
26/5/26	4:30pm <del>11:30pm</del>	PICU	OT	B
27/5/26	11:00pm	PICU	234 2nd floor	vennela

### Cross Consultation Visit

	Doctors Name	Date	Order No.	Signature
1	Dr. Nabeel	26/5/26	9627881	Amber
2	Dr. Nabeel	1/6/26	9638086	Nif
3				
4				
5				
6				
7				
8				
9				
10				

# INVESTIGATIONS

Date	Investigations	Order No.	Signature
25/5/26	RP, PCT, PT/INR		
	Blood grouping, Blood cl	26053387	Subota
26/5/26	RBS	26053404	Subota
26/5/26	Pleural fluid for <del>any</del> analysis, x-ray.	26053668	John
26/5	CBP, electrolytes	2645384	John
26/5	X-ray.	023508	
26/5/26	RBS	26053704	Subota
28/5	USG chest	026914	Boner
30/5	CBP, CRP, PCT	26050792	Jwala
30/5	<del>chest X-ray - USG screening</del>	<del>027263</del>	<del>Ugma</del>
30/5	chest X-ray	027263	Ugma
30/5	Blood C/S	6055038	Ugma
2/6	CBP, CRP	26055458	Nil
3/6	USG chest	027895	Dpu

**MEDICAL EQUIPMENT (WARD & ICU)**

Date	Name of Equipment	Connecting Time	Disconnecting Time	Order No.	Signature
26/5	Inv monitor				
	Inf pump			9626634	Subudh
	O <sub>2</sub>				
27/5	Inv monitor				
	Inf pump			9626634	Subudh
	O <sub>2</sub>				
28/5	Inv monitor				
	Inf pump			9626634	Subudh
	O <sub>2</sub>				
		D/c			

**PROCEDURE**

Date	Procedure	Quantity	Order No.	Signature
25/5/26	IV placement	①	9626635	Subrata
26/5/26	PAC	①	9627880	Updca
26/5/26	neb c o2	①	9628160	Dipa
27/5/26	Neb r O2	②	9628361	Subrata
1/6/26	Neb c O2	⑧	9638113	Dipa
2/6/26	NHA	①	9639435	Dipa

D/C

**ANY OTHER INFORMATION**

.....

.....

.....

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.....

.....

Date : \_\_\_\_\_ Time : \_\_\_\_\_ Prepared By : Dipanwita

Staff Nurse Dipanwita	Shift / Ward 2nd floor shifting ward	Billing Assistant -	Billing Supervisor -
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**ADMISSION SHEET**



**Registration Details :**

Admission No : IP5-00174320      Admit Date : 25-May-2026      Admit Time : 11:17 PM      UHID : RCWH.0000164168

**Patient Details :**

Patient Name	: Master CHALLA ARJUN	Age	: 13 Y 11 M 2 D
Guardian	: Mr CHALLA LAXMIPRASAD	DOB	: 23-06-2012
Gender	: Male	Religion	:
Occupation	:	Martial Status	: Single
Address (H)	: H NO - 1-6-141/7/4/1/A, VIDYA NAGAR , Suryapet Nalgonda Telangana INDIA 508213	Phone No	: 9848288188 <i>17386019643.</i>
		E-mail	: NOMAIL@GMAIL.COM

**Admission Details :**

Bed Type : PICU      Bed No : PICU 212      Ward Name : 2F-PICU I  
Room No : PICU 212      Admission Type : First Visit

**Contact Details :**

Name : Mr CHALLA LAXMIPRASAD      Relationship : Father  
Contact Address : H NO - 1-6-141/7/4/1/A, VIDYA NAGAR ,  
Suryapet Nalgonda Telangana INDIA 508213      Phone No : 9848288188

*[Handwritten Signature]*  
Signature

**Doctor Details :**

Doctor Name : Dr. KAPIL BHAGWATRAO SACHANE      Specialisation : PEDIATRIC INTENSIVE CARE  
Referral Doctor : Self      Phone No :  
Co-Consultant : Dr. SHAIKH FARHAN A RASHID

**Payment Details :**

Payment Mode : Cash      Deposit Amount : 0.00  
Payor Name : BAJAJ ALLIANZ GENERAL INSURANCE CO LTD

**ADMISSION CRITERIA – PICU**

**Admission / Transfer from:**

- Emergency     Outpatient (OPD)     Ward     Operation Theater     Others: .....

**Tick (✓) any of the following criteria requiring admission / transfer to PICU**

- All patients requiring mechanical ventilation;
  - Patients with impending respiratory failure;
    - Upper airway obstruction;
    - Lower airway obstruction;
    - Alveolar disease; and
    - Unstable airway;
  - All Paediatric patients after successful resuscitation;
  - Comatose Patients;**
    - Meningitis, encephalitis;     Hepatic encephalopathy;     cerebral malaria;
    - Head injury;     Poisonings; and     Status epilepticus;
  - All types of shock/hemodynamic instability:**
    - Septic shock;
    - Hypovolemic shock; (Bleeding emergencies such as gastrointestinal bleeding, bleeding diathesis, disseminated intravascular coagulation; Cardiogenic shock; myocarditis, cardiomyopathy, congenital heart disease; Neurogenic shock; and Multiple trauma;
  - Cardiac arrhythmias after consulting with the treating consultant
  - Hypertensive Emergencies;
  - Severe acid base disorders;
  - Severe electrolyte abnormalities;
  - Diabetic ketoacidosis (Ph<7.2, altered sensorium, hyperglycemia)
  - Acute renal failure; Patients requiring acute hemodialysis, hemofiltration and peritoneal dialysis;
  - Post-Operative Patients;**
    - Requiring ventilation;
    - Unstable patients; and
    - Post-operative patients after open heart surgery, neurosurgery, thoracic surgery and other patients after major general surgery with potential for respiratory/haemodynamic instability;
  - Patients requiring nitric oxide therapy;
  - Malignant hyperpyrexia;
  - Acute hepatic failure
  - Severe dehydration with mental status change;
  - Asthma requiring hourly nebulization/getting tired with increasing oxygen requirement/mental status change.
- “UNSTABLE” PATIENT IS DEFINED AS**
- HR < 50 or > 160 per minute or more than upper normal limit according to age. BP<90 systolic and < 50 diastolic an or requiring inotropic support. Arrhythmia or risk of sudden arrhythmia.
  - Signs of peripheral poor perfusion or suspicion of any type of shock.
  - Capillary recall time > 4seconds.
  - Children Blood pressure (Syst.) < [70 + (2× age “Years”)].
- Respiratory failure or high risk of failure or airway obstruction:**
- Respiration rate < 5 per minute below the normal or > 10-15 per minute above the normal range for age.
  - O2 Saturation <90 % or need for O2 >4 Litres per minute by normal face mask. Abnormal ABG: PH < 7.25, PaO2 < 60 torr, PaCO2 > 50 torr.
  - Distress and risk of exhaustion
- Change of level of consciousness: GCS < 13.**
  - Persistent oliguria with acidosis.**

Signature of the Doctor: *[Signature]* Name of the Doctor: *Dr. Notheen* Date & Time: *25/5/26 11:30pm*

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## DISCHARGE CRITERIA – PICU

### Discharge to:

- HDU / Step down ICU       Ward       Outside Facility       Others: .....

### Tick (✓) any of the following criteria requiring discharge / transfer from PICU

- Stable hemodynamic parameters.
- Stable respiratory status (patient extubated with stable arterial blood gases) and airway patency at least for 24 hours with no respiratory distress needing continuous monitoring.
- Minimal oxygen requirements that do not exceed patient care unit guidelines.
- Intravenous inotropic support, vasodilators, and antiarrhythmic drugs are no longer required or, when applicable, low doses of these medications can be administered safely in otherwise stable patients in a designated patient care unit.
- Cardiac dysrhythmias are controlled.
- Neurologic stability with control of seizures.
- Removal of all hemodynamic monitoring catheters.
- Routine peritoneal or hemodialysis with resolution of critical illness not exceeding general patient care unit guidelines.
- Patients with mature artificial airways (tracheostomies) who no longer require excessive suctioning.

Signature of the Doctor: .....

Name of the Doctor : .....

Date & Time: .....



# PEDIATRIC INTENSIVE CARE ADMISSION RECORD

Date: 25/5/26 Time: 11:30 PM

**Patient Assessment Form:**

Informant:  Father  Mother  Other

Presenting Complaints / Chief Complaints : fever on & off since 15 days.

cough - 2 days

vomiting - 2 days

Increased work of breathing - 1 day.

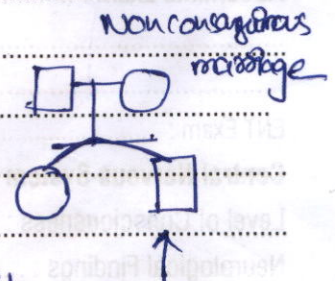
Initially child was evaluated, CT - Chest suggestive of Left moderate to gross pleural effusion with collapse of left lower lobe. Further management child referred to rainbow hospital for PIVU

Past History (Including previous treatment and investigations) :

NO previous hospitalization in past.

Birth and Developmental History :

preterm 32 wks | LSCS | twin-2 | Bwt 1.2 kg | NICU admission



Immunization History :

for 1 month in view of prematurity

H / O Allergy : Attained milestones as per age

Family History : vaccinated for TB

no contact history of tuberculosis.

Provisional Diagnosis : pneumonia / Left pleural effusion  
? Empyema

Prism III score at 24 hrs of admission : 3 Worse SOFA Score : \_\_\_\_\_

Referred Patient -  Self Referral -  Rainbow Patient

Transferring Unit :  Ward  OT - Transported?  Yes  No - If yes :  Long (> 30 kms)  Short (< 30 kms)

Referring Consultant : \_\_\_\_\_

Admitting Consultant : As per rota

Indication for PICU referral : Respiratory distress

**PLAN OF CARE**

Preventive aspects of the treatment : Respiratory failure, Fever spikes, Nosocomial Respiratory distress

Desired goals of the treatment : Hemodynamic stability, Afebrile, Improved work of Breathing

**PLANNED INVESTIGATIONS**

RPi  
PCT  
PI/APIT INR\*  
Blood culture  
Blood grouping  
Noted by Subrata  
25/5/26  
@ 11:40 PM

**PLANNED MANAGEMENT**

O<sub>2</sub> with Np 2L  
1. IVF DNS  
2. IJ ceftriaxone  
IJ Acetaminophen  
IJ ketorolac  
3. IJ esmolol  
4. Budesonid 0.5mg / Neb / tid.

Final Diagnosis : Left pleural effusion  
? Empyema

Doctor's Signature : [Signature]

Name : Dr. Matneen

Date : 25/5/26

Time : 11:40 PM

Consultant's Signature : [Signature]  
No: 2002/03/1358

Name : Dr. Kapil B. Sachane

Date : 26/5/2026

Time : 5:30 PM



# PEDIATRIC ED DOCTORS ASSESSMENT (IN-PATIENTS)

Admitting Doctor : Dr. Sachane

Date : 26/5/20

Type of Admission:  OPD  ER  Referral (if referral, Doctor's Name: .....

Start Time of Assessment: 10:15pm Weight: 7.5 kg

Allergic History: Nil

### Chief Complaints:

no fever :: 10 days  
cough :: 3 days  
↑ WOB :: 1 day

### Pediatric Assessment Triangle

A Appearance - TICLS .....



B Breathing  Normal  Abnormal

- ↑ WOB
  - ↓ WOB
  - Normal
  - Gaspings / Apnea
- Pallor
  - Cyanosis
  - Mottling
  - Bleeding

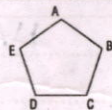
Initial Physiological Status:  Stable  Unstable  
 Life Threatening   
 Non Life Threatening   
Any urgent interventions needed:  Yes  No  
If Yes .....

Significant Past History: .....

Medication History: .....

Relevant Investigations: CBP 12.2/25900/4.34  
COE (N)

### Primary Assessment



#### Airway

- Open
- Maintainable
- Not Maintainable

Any urgent interventions needed:  Yes  No  
If Yes .....

#### Breathing

- Rate: 36 per SpO<sub>2</sub> on FiO<sub>2</sub> 92% JRA
- Rhythm: Normal
- Retractions:  Suprasternal  ICR  SCR
- Sternal  Supraclavicular  Nasal Flaring
- Respiratory Noises:  Stridor  Wheezing  Grunting
- Air Entry: stable on left
- Palpation Findings (if necessary).....

Any urgent interventions needed:  Yes  No  
If Yes .....

**Circulation**

HR: 145 per min

BP: 110/80 mmHg

Pulse Volume:  Central  Peripheral *good*

If in Shock:  Compensated  Hypotensive

Muffled Heart Sound:  Yes  No

Engorged Neck Veins:  Yes  No

CFT  Central *2/2/2/2*  Peripheral

Murmurs:  Yes  No

Liver Span: .....

ECG: .....

Any Signs of Heart Failure:  Yes  No

Any urgent interventions needed:  Yes  No

If Yes .....

**Disability**

GCS: 15/15 AVPU: .....

Pupils:  Responsive  Non-Responsive

Size:  Right  Left *same as TL*

Active Seizures:  Yes  No

Sugars: .....

Signs of Neurological compromise .....

Any urgent interventions needed:  Yes  No

If Yes .....

**Exposure**

Temp.: 104.6 F

Any Rash:  Yes  No

If yes describe the rash .....

Active bleed .....

Lacerations  Abrasions  bruises

Describe: .....

Any urgent interventions needed:  Yes  No

If Yes .....

**Final Physiological Status:**  Respiratory Distress  Respiratory Failure  Respiratory Arrest

Shock - Compensated  Hypotensive

Cardiopulmonary Arrest  Hemodynamically Stable

**Secondary Assessment:** Head to toe examination with positive findings: .....

**Labs Planned:** CBP, CRP, CKR, Blood c/s, RFT, LFT

*NS Bhavai 25/5/26*

**Treatment Planned:** IVE D NCE

Need for Oxygen:  Yes  No if yes Low Flow  High Flow  PPV

Final Diagnosis with possible Differential Diagnosis (if necessary): *(17) pleural effusion*

Assessment done by Name of the Doctor: *Dr. Hawke*

Signature: *[Signature]*

Date & Time: *25/5/26 11P*

Sr. Doctor on Duty (if necessary) Name of the Sr. Doctor: .....

Signature: .....

Date & Time: .....

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Dr. KAPIL BHAGWATRAO SACHANE



## OPERATION THEATER NOTES

Patient's Name : Master Challa Arjun Age : 13y Gender :  Male  Female

UHID No. : RCHBH-000016468 Weight : 75kgs Height : .....

Surgeon : Dr. Mainak Deb Asst. Surgeon : Dr. Palak .

Anesthetist : Dr. Akhila OT Nurse : Dr. Tejal OT Technician : Br. prachant

Pre-Operative Diagnosis : (L) Empyema

Surgical Procedure : (L) Thoracoscopic Decortication .

Indications for Surgery : (L) Empyema

Date : 26/05/26 Start Time : 04:28 pm End Time : 6:30pm

Pre Operative Preparations:

Post Operative Diagnosis : (L) Empyema .

Peri-Operative Complications:

Operation Notes:  
Findings  
1) Thick purulent peel.

## Procedure

1) Left midaxillary camera port at 7th ICS, one more ports in the posterior axillary line at 6th ICS. Above findings noted, ② Decortication done & exudate was collected for analysis ③ At the end of procedure, good lung expansion was noted.  
④ 20F ICD was inserted.

Amount of Blood Loss: 5ml

Blood Transfused (in ML) —

Name and Number of Surgical Specimen sent for examination:

1) Pleural peel - HPE

Peri-Operative Complications:

2) Pleural peel - Gene Xpert  
3) Pleural peel / pus - C/S.

Name of the Surgeon: Dr. Mainak Deb

Signature of the Surgeon: DR. MAINAK DEB  
Registration No: TSMC/FMR/02413

Date & Time: 26/5/26, 4:30 pm



PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
25/5/2026 11:45 PM	C/S/B Plw fellow Dr. Vikas	
	H/O intermittent fever x 15 days (low grade, 2-3 times in last 4-5 days)	Plan
	Now came with history of - fever x 2 days - Fast Breathing and difficulty in Breathing x 1 day	(1) Send RP, Procalcitonin PT/APTT/INR Blood c/s - 2 bottles Blood grouping
	Chest x-ray done on 25/5/2026 s/o left middle and lower zone Homogenous opacity (effusion)	(2) start Inj. Ceftriaxone Inj. Linezolid Pyl - Azithromycin by Esomeprazole
	Also Respiratory distress, child brought to Rainbow children's hospital Bajarnahilly	(3) IVP - DMS (1) SOT Maintenance
	o/t child is stable Fever Temperature - 103.8°F	(4) Pours to do (5) usg chest tomorrow Morning by Radhika
		(6) to decide on VATS Vs IED intubation.

noted by  
Arjun  
25/5/26 @ 11:50 PM



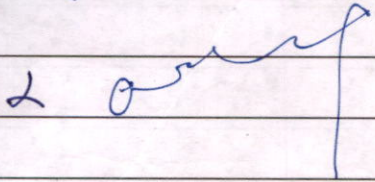
**PROGRESS NOTES AND DOCTOR'S ORDER**

Date & Time	Progress Notes	Doctor's Order
	- HR - 130/min	⑦ Pediatric Surgeon
	- SpO <sub>2</sub> - 93% on Room air 99% with low flow oxygen c	opinion tomorrow morning
	Nasal prongs	⑧ control juice ref
	- RR - 40/min	Reasons
	- BP - 118/70 mmHg	⑨ Keep HFNC ready
	cus - S1S2 (+) mP	89% FiO <sub>2</sub> intubation in the night
	chest: Bilateral cretely present left sided inspirably and hypercupular movement decrease.	⑩ counsel parents
	p/A - soft	
	cus = chest abct. actn	
	9cs - 15/15	
	No focal deposit	
		noted by Driven 25/5/26 @ 11.50 PM
		<del>Dr. Sakas</del> 11:55 pm 25/5/26



Dr Vikas.  
 Dr natheer

**PROGRESS NOTES AND DOCTOR'S ORDER**

Date & Time	Progress Notes	Doctor's Order
25/5/26 11:30pm	<p style="text-align: center;"><u>Counseling Notes.</u></p>	<p style="text-align: center;"><u>Room-2.</u></p>
	<p>patient is having infection in left lung with effusion on left side, with septations &amp; cavitations suggestive of empyema. Now highgrade fever present. child may need VATS procedure for empyema. Intercostal tube drainage is needed for patient condition. Septations have been formed may need VATS procedure. Child is having difficulty breathing. If not maintaining saturation, HFNC support may be required. If patient does not improve with HFNC may need NIV ventilation, if further deterioration occurs. emergency IED placement may be needed if respiratory distress worsens. patient condition explained to attenders in their own language. It was cause due to bacterial infection. Septation &amp; empyema will take time of 7-10 days. pleural fluid will be sent for analysis &amp; TB workup.</p>	
	<p style="text-align: center;">father.</p>	
		
		<p style="text-align: right;">M                  Dr natheer                  25/5/26                  11:30pm.</p>





DAILY ASSESSMENT AND HANDOVER SHEET OF PICU

Date of Admission : 25/5/2026 Day of Admission : 2 Today's Date & Time : 26/5/2026 8:00 AM  
 PRISM - III Score in first 24hrs. of Admission : 3 Today's SOFA Score : 0

**OVERVIEW**  
 Diagnosis : Pneumonia / left pleural effusion + empyema  
 Current Issues : ① Tachypnea ② Oxygen Requirement ③ Empyema

**VITAL SIGNS** Today's Wt. (kg) : 7.5 kg Temp.: Blood sugar issues :

**RESPIRATORY SYSTEM**  
 Respiratory System Findings : (Air entry, breath sounds, s/o distress etc.) :  
 BAEC ⊕ left 5th ICP Scapular and supra Axillary artery decrease  
 CXR : left middle and lower zone haziness ⊕  
 SPO<sub>2</sub> : 100% on 2L O<sub>2</sub> by NC / FM / NRB mask / Oxyhood, at \_\_\_\_\_ L / min  
 Ventilatory Support :  Yes  No - Day # of Vent : \_\_\_\_\_ Nitric Oxide :  Yes  No - If Yes, details : \_\_\_\_\_  
 Ventilatory Settings : Leak around ETT : \_\_\_\_\_ Delivered Vt : \_\_\_\_\_  
 ABG : \_\_\_\_\_ EtCO<sub>2</sub> : \_\_\_\_\_ P/F ratio : \_\_\_\_\_ O.I. : \_\_\_\_\_  
 Chest Physiotherapy Plan : \_\_\_\_\_ Suctioning Needs : \_\_\_\_\_  
 Any Nebs : \_\_\_\_\_ ICD ?  Yes  No, if Yes, details : \_\_\_\_\_  
 Plan of care : do usg chest and decide on ICD vs VATS

**CARDIO VASCULAR SYSTEM**  
 Cardio Vascular System Clinical Exam. (Heart sounds, murmur etc.) : HR - 100/min  
 Quality of Pulses : Good cap refill Time : 3 sec Liver Edge : \_\_\_\_\_ cm below Rt costal margin  
 Blood Pressures : NIBP : 110/70 IBP : \_\_\_\_\_ CVP : \_\_\_\_\_  
 Infusion of :  Dopamine \_\_\_\_\_ mcg / kg / min -  Dobutamine \_\_\_\_\_ mcg / kg / min  
 Epinephrine \_\_\_\_\_ mcg / kg / min -  Nor Epinephrine \_\_\_\_\_ mcg / kg / min  
 Milrinone \_\_\_\_\_ mcg / kg / min  
 Any Other Infusions : \_\_\_\_\_  
 Last 2D Echo Findings : \_\_\_\_\_  
 Size of the heart and lung fields in latest CXR : \_\_\_\_\_  
 Arterial line in situ :  Yes  No Place of art, line & its condition : \_\_\_\_\_  
 Central line in situ :  Yes  No Place of central line & its condition : \_\_\_\_\_  
 Day of arterial line : \_\_\_\_\_ Day of Central line : \_\_\_\_\_  
 Plan of Care : \_\_\_\_\_

**CNS**  
 Neuro Exam : Alert/Active  
 Pupils : 2+ 2+ Sedation Used ?  Yes  No Any paralysis ?  Yes  No  
 Types of Sedation : \_\_\_\_\_ Types of Paralysis : \_\_\_\_\_  
 Relevant CT Scan, MRI EEG, Neurosonogram etc. : \_\_\_\_\_  
 Plan of Care : \_\_\_\_\_  
 Ramsay Sedation Score : \_\_\_\_\_

FLUIDS STATUS NUTRITION AND G.I	<input checked="" type="checkbox"/> NPO <input type="checkbox"/> PO feeds <input type="checkbox"/> NG Feeds <input type="checkbox"/> NJ Feeds <input type="checkbox"/> GT Feeds I / O / Balance : ..... / (+/-) ..... Input : ..... ml/k/d UO : ..... ml/kg/hr Stools : ..... NG output : ..... PO intake : ..... Feed Formula : ..... Feed Schedule : ..... <b>IV Fluids</b> - Type of IVF : <u>DNIS</u> @ <u>50</u> ml / hr ( ..... times maintenance) <b>TPN</b> : <input type="checkbox"/> Yes <input type="checkbox"/> No - If yes, details : ..... ..... % of Dext, Glu Inf Rate (mg/kg/min) ..... Amino Acids (gm/kg/day) ..... Lipids (gm/kg/day) ..... Cal/kg/d ..... Nitrogen ..... Trace elements & MVI <b>Labs</b> : Na <u>136</u> K <u>3.9</u> Cl <u>99</u> Ca ..... Mg ..... P ..... HCO3 ..... Sr. Amylase : ..... Sr. Lipase : ..... Latest LFT : ..... Abd Exam : ..... <b>Any organomegaly ?</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - If yes, describe : <u>NPO from morning 6:00 AM for possible g feed vs VASS</u> Plan (G.I. & Liver) : .....	
	<input checked="" type="checkbox"/> Febrile <input type="checkbox"/> Afebrile Current Antibiotics Details (antibiotic name and day #) : ..... <b>Cultures Sent ?</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - If yes, details : ..... Describe c/s Reports : ..... Other Labs (Latex, Serology, etc) : ..... Ongoing Antibiotics : <u>Ceftriaxone qd</u> <u>dionezole qd</u> <u>Amikromycin</u>	
	Sr. Creat : <u>0.7</u> Bld. Urea : <u>23</u> Other Relevant Labs : ..... <b>P.D.</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - If yes, details : ..... <b>Diuretics</b> : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - If yes, details : ..... <b>Catheterized</b> : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - If yes, then day of Catheter : ..... Relevant Radiology (USC, MCUG radioisotope scan etc) : ..... Plan of Care : .....	
	Relevant Labs ( CBP etc) : ..... Any Coagulopathy : <u>INR - 1.6</u> Relevant Transfusion History : ..... Plan of Care : .....	
	<b>VAP Bundle Used ?</b> : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA <b>CRBSI Bundle Used ?</b> : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA <b>CA - UTI Bundle Used ?</b> : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA Patient Managed as per Relevant Protocols : <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA If yes, then details : .....	<b>Pending Lab Results</b> : <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If yes, then details : <u>Blood cs.</u> <b>Pending Consultations</b> : <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If yes, then details : <u>Pediatric Surgery</u>
	<b>FINAL COMMENTS</b> <u>- Do do usg chest</u> <u>- Pediatric Surgeon Review</u>	

Doctor's Name (Handover given) : Dr. Vohra

Signature : [Signature]  
 Date & Time : 26/5/2026 @ 8:00AM

Doctor's Name (Handover taken) : Dr. Pratyusha

Signature : [Signature]  
 Date & Time : 26/5/26, 8AM



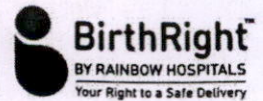




**PROGRESS NOTES AND DOCTOR'S ORDER**

Date & Time	Progress Notes	Doctor's Order
26/5/2024 @ 6:30pm	Bedside counselling	Mrs. B. Monek
	<p>Father had been counselled in detail that child has underwent VAS surgery which was successful. we had drained pus from the chest and we are sending those samples for evaluation of cause of pus. we are sending labs to rule out tuberculosis also. Underlying lungs were healthy. Intraoperative haemorrhage did not require any blood transfusion. we will continue management as per protocol unless any further progress, we will update you.</p>	
	<p><u>A. B. Monek</u>  <u>Physician</u></p>	<p>Father.</p>

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 Master CHALLA ARJUN  
 23-06-2012 13 Y 11 M 3 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE



### DAILY ASSESSMENT AND HANDOVER SHEET OF PICU

Date of Admission : 25/5/20 Day of Admission : 3 Today's Date & Time : 29/05/2020  
 PRISM - III Score in first 24hrs. of Admission : (3) Today's SOFA Score : (1)

**OVERVIEW**  
 Diagnosis : left Empyema Pneumonia  
 Status Post VAS  
 Current Issues : (1) low flow oxygen requirement  
 (2) Severe left pain

**VITAL SIGNS** Today's Wt. (kg) : 7.5kg Temp.: 98.4F Blood sugar issues : -

**RESPIRATORY SYSTEM**  
 Respiratory System Findings : (Air entry, breath sounds, s/o distress etc.) :  
 Bilateral a/c entry good. A/c entry reduced in hgt lower zone  
 CXR : left hgt decreased  
 SPO<sub>2</sub> : 99% I.O. @ 14/min O<sub>2</sub> by NC / FM / NRB mask / Oxyhood, at off O<sub>2</sub> - 92-93% L/min  
 Ventilatory Support :  Yes  No - Day # of Vent : - Nitric Oxide :  Yes  No - If Yes, details :  
 continue low flow O<sub>2</sub>  
 Ventilatory Settings : Leak around ETT : - Delivered Vt : -  
 ABG : - EtCO<sub>2</sub> : - P/F ratio : - O.I. : -  
 Chest Physiotherapy Plan : - Suctioning Needs : -  
 Any Nebs : 3% Nebulizer ICD ?  Yes  No, if Yes, details : Left ear noted - 1 sound but not clear  
 Plan of care :  
 -> continue low flow oxygen  
 -> start chest physiotherapy gentle al. nebulizer

**CARDIO VASCULAR SYSTEM**  
 Cardio Vascular System Clinical Exam. (Heart sounds, murmur etc.) : SB @ 110/70/min  
 Quality of Pulses : good cap refill Time : 2 second Liver Edge : 2cm cm below Rt costal margin  
 Blood Pressures : NBP : 106/60mmHg IBP : - CVP : -  
 Infusion of :  Dopamine mcg / kg / min -  Dobutamine mcg / kg / min  
 Epinephrine mcg / kg / min -  Nor Epinephrine mcg / kg / min  
 Milrinone mcg / kg / min  
 Any Other Infusions : -  
 Last 2D Echo Findings : - L.V. collapsing. contractility good of 60  
 Size of the heart and lung fields in latest CXR : -  
 Arterial line in situ :  Yes  No Place of art, line & its condition : -  
 Central line in situ :  Yes  No Place of central line & its condition : -  
 Day of arterial line : (3) N/A Day of Central line : -  
 Plan of Care : - NO central / arterial line 2 peripheral catheters -  
 Right hand - 209. Left hand - 229

**CNS**  
 Neuro Exam : EYEBALLS - alert active, afebrile  
 Pain managed with paracetamol & tramadol.  
 Pupils : 2mm Bil. eq. Sedation Used ?  Yes  No Any paralysis ?  Yes  No  
 Types of Sedation : - Types of Paralysis : -  
 Relevant CT Scan, MRI EEG, Neurosonogram etc. : -  
 Plan of Care : -  
 Ramsay Sedation Score : -

FLUIDS STATUS NUTRITION AND G.I.

NPO  PO feeds  NG Feeds  NJ Feeds  GT Feeds  
 I/O/Balance: +1300 / (+/-) Input: ..... ml/k/d UO: ..... ml/kg/hr Stools: .....  
 NG output: ..... Input: ..... ml/k/d UO: ..... ml/kg/hr Stools: .....  
 Feed Formula: Allow orally PO intake: .....  
 IV Fluids - Type of IVF: DNS @ 50 Feed Schedule: 24 hourly with 8at feeding  
 TPN:  Yes  No - If yes, details: ..... ml/hr (..... times maintenance)  
 ..... % of Dext, Glu Inf Rate (mg/kg/min) ..... Amino Acids (gm/kg/day) .....  
 ..... Cal/kg/d ..... Nitrogen ..... Lipids (gm/kg/day) .....  
 Labs: Na 137 K 3.7 Cl 107 Ca ..... Mg ..... P ..... HCO3 ..... Sr. Amylase: ..... Sr. Lipase: .....  
 Latest LFT: .....  
 Abd Exam: -  
 Any organomegaly?  Yes  No - If yes, describe: Dilated - In fluid: 960ml  
 Plan (G.I. & Liver): Day: 1000ml  
1960ml ~

INFECTION

Febrile  Afebrile Current Antibiotics Details (antibiotic name and day #): .....  
 Cultures Sent?  Yes  No - If yes, details: 2- Carbicase - 03  
 Describe c/s Reports: 2- Asitomyis - 03  
 Other Labs (Latex, Serology, etc): 2- In normal  
 Ongoing Antibiotics: 2- In normal

NEPHROLOGY ISSUES

Sr. Creat: 0.2 Bld. Urea: 23 Other Relevant Labs: .....  
 P.D.  Yes  No - If yes, details: .....  
 Diuretics:  Yes  No - If yes, details: Uro 1-2 mg/kg  
 Catheterized:  Yes  No - If yes, then day of Catheter: .....  
 Relevant Radiology (USC, MCUG radioisotope scan etc): .....  
 Plan of Care: .....

HEMATOLOGY

Relevant Labs (CBP etc): .....  
 Any Coagulopathy: 9.9 INR 3.6 aPTT  
 Relevant Transfusion History: 80lb  
 Plan of Care: .....

CARE PROTOCOLS

VAP Bundle Used?  Yes  No  NA  
 CRBSI Bundle Used?  Yes  No  NA  
 CA - UTI Bundle Used?  Yes  No  NA  
 Patient Managed as per Relevant Protocols:  Yes  No  NA  
 If yes, then details: .....  
 Pending Lab Results:  Yes  No  
 If yes, then details: Phenol fluid latex  
 Pending Consultations:  Yes  No  
 If yes, then details: .....

FINAL COMMENTS

- From phenol fluid latex concept see a bundle  
 - to allow full oral feeds  
 - to start breathe spontaneously

Doctor's Name (Handover given): Shank  
 Signature: [Signature]  
 Date & Time: 27/05/26

Doctor's Name (Handover taken): Dr. Pradyumna  
 Signature: [Signature]  
 Date & Time: 27/5/26, 8am



## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
27/5/26 8:21 AM	C/S/B Dr. Malika POD - (1)	
	Afebrile Vitals HR - 74 b/min SPO <sub>2</sub> - 100% on 2L O <sub>2</sub> BP - 108/65 mm Hg	Adv 1) Ambulate the child
	ICD - 150ml serosanguinous column movement (+)	2) Incentive Spirometry 3) Chest Physiotherapy
	Xray Chest - reviewed (postop)	Noted by Kundana @ 8:30 AM
		Malika 27/5/26 8:21 AM

## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
27/5/26	C/S/B Dr. Kapil	Plan
9:30 am		
	As:- left empyema & p VATS POD-1	1) Trace pleural fluid cell count and culture / sensitivity
	on room air RR- 24/min	2) Trace Blood for culture / sensitivity
	SpO <sub>2</sub> - 96% on room air	3) pediatric surgeon review
	hemodynamically stable last fever - 24 hrs back	4) incentive spirometry
	accepting well orally	5) shift to room
	RS - improved air entry on left side	6) - Allow orally. Stop IV fluids
	ICD - 150 ml drain in last 24 hrs	noted by Vandana @ 9:30am
	No air-column movement in ICD	DR. KAPIL BHAGWATRAO SACHANE Registration No: 2002/03/1356
		Dr. Kapil 27/5/26 @ 9:30 AM







## DAILY ASSESSMENT AND HANDOVER SHEET OF PICU

Date of Admission : 25/05/2026 Day of Admission : 3 Today's Date & Time : 27/05/2026 6pm  
 PRISM - III Score in first 24hrs. of Admission : 3 Today's SOFA Score : 0

**OVERVIEW**  
 Diagnosis : ⊕ pneumonia & empyema  
s/p VATS - day 02 & ICD intub  
 Current Issues : oxygen requirement  
ICD - No Collem movement ⊕

**VITAL SIGNS** Today's Wt. (kg) : 7.5G Temp.: Afebrile Blood sugar issues : ⊖

**RESPIRATORY SYSTEM**  
**Respiratory System Findings** : (Air entry, breath sounds, s/o distress etc.) :  
 CXR : ICD intub ⊕ ; ⊕ Rds/ Hazru ⊕  
 SpO<sub>2</sub> : 99% T 2L/min O<sub>2</sub> by NC / FM / NRB mask / Oxyhood, at 1 L / min  
**Ventilatory Support** :  Yes  No - Day # of Vent : ..... **Nitric Oxide** :  Yes  No - If Yes, details : .....  
**Ventilatory Settings** : Leak around ETT : ..... Delivered Vt : .....  
 ABG : ..... EtCO<sub>2</sub> : ..... P/F ratio : ..... O.I. : .....  
 Chest Physiotherapy Plan : ..... Suctioning Needs : .....  
**Any Nebbs** : 3/ NACE + Budeside / T10 **ICD ?**  Yes  No, if Yes, details : .....  
 Plan of care : Collem movement ⊖

**CARDIO VASCULAR SYSTEM**  
**Cardio Vascular System Clinical Exam.** (Heart sounds, murmur etc.) : HR - 78bpm  
 Quality of Pulses : good cap refill Time : < 2 sec Liver Edge : ..... cm below Rt costal margin  
**Blood Pressures** : NIBP : 110/76 (89) IBP : ..... CVP : .....  
**Infusion of** :  Dopamine ..... mcg / kg / min -  Dobutamine ..... mcg / kg / min  
 Epinephrine ..... mcg / kg / min -  Nor Epinephrine ..... mcg / kg / min  
 Milrinone ..... mcg / kg / min  
 Any Other Infusions : .....  
 Last 2D Echo Findings : .....  
 Size of the heart and lung fields in latest CXR : .....  
**Arterial line in situ** :  Yes  No Place of art, line & its condition : ⊕ peripheral line  
**Central line in situ** :  Yes  No Place of central line & its condition : ⊕ Right hand 20G  
⊕ left hand 22G  
**Day of arterial line** : ..... Day of Central line : .....  
 Plan of Care : .....

**CNS**  
**Neuro Exam** : GCS - 15/15  
 Pupils : ⊕ equal RTL **Sedation Used ?**  Yes  No **Any paralysis ?**  Yes  No  
 Types of Sedation : ⊖ Types of Paralysis : .....  
 Relevant CT Scan, MRI EEG, Neurosonogram etc. : ⊖  
 Plan of Care : .....  
 Ramsay Sedation Score : .....

FLUIDS STATUS NUTRITION AND G.I	<input type="checkbox"/> NPO <input checked="" type="checkbox"/> PO feeds <input type="checkbox"/> NG Feeds <input type="checkbox"/> NJ Feeds <input type="checkbox"/> GT Feeds I / O / Balance : ..... / (+/-) <sup>-100</sup> Input : ..... ml/k/d UO : ..... ml/kg/hr Stools : ..... NG output : ..... @ 1pm PO intake : <u>Moderate - Clear liquid &amp; soft diet</u> Feed Formula : ..... Feed Schedule : ..... IV Fluids - Type of IVF : ..... @ ..... ml / hr ( ..... times maintenance) TPN : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - If yes, details : ..... ..... % of Dext, Glu Inf Rate (mg/kg/min) ..... Amino Acids (gm/kg/day) ..... Lipids (gm/kg/day) ..... Cal/kg/d ..... Nitrogen ..... Trace elements & MVI Labs : Na <u>137</u> K <u>3.7</u> Cl <u>107</u> Ca ..... Mg ..... P ..... HCO3 ..... Sr. Amylase : ..... Sr. Lipase : ..... Latest LFT : <u>post opp @ 6pm (25/5/26)</u> Abd Exam : <u>soft</u> Any organomegaly ? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - If yes, describe : ..... Plan (G.I. & Liver) : .....
	<input type="checkbox"/> Febrile <input checked="" type="checkbox"/> Afebrile Current Antibiotics Details (antibiotic name and day #) : ..... Cultures Sent ? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - If yes, details : ..... Describe c/s Reports : ..... Other Labs (Latex, Serology, etc) : <u>ur. Ceftriaxone</u> Ongoing Antibiotics : <u>1u Azithromycin D3</u> <u>1u linezolid</u>
	Sr. Creat : ..... Bld. Urea : ..... Other Relevant Labs : ..... P.D. <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - If yes, details : ..... Diuretics : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - If yes, details : ..... Catheterized : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - If yes, then day of Catheter : ..... Relevant Radiology (USC, MCUG radioisotope scan etc) : ..... Plan of Care : .....
	Relevant Labs ( CBP etc ) : <u>Hb - 9.9   16700   3.6 RL</u> Any Coagulopathy : ..... Relevant Transfusion History : <u>2 FFP</u> Plan of Care : <u>1 PRBC   kept Resusc</u> <u>1 PRBC   PIC OT</u>
	VAP Bundle Used ? : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA CRBSI Bundle Used ? : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA CA - UTI Bundle Used ? : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA Patient Managed as per Relevant Protocols : <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA If yes, then details : ..... Pending Lab Results : <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If yes, then details : <u>cls., HPE of pleural fluid</u> Pending Consultations : <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, then details : .....
	Shift out to ward w/ a distress or ICD bleed.

Doctor's Name (Handover given) : Dr. Kaito  
 Signature : Acell  
 Date & Time : 27/5/26 8pm

Doctor's Name (Handover taken) : .....  
 Signature : .....  
 Date & Time : .....





## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
28/5/26	SIB Resident (Dr. Madhavi)	
8:30 AM	1. Left Empyema	Plan:
	S/P VATS POD-2.	① Injection ceftriaxone D2
	no fever	② Tab. Azithromycin D2
	on vitamin with nasal prongs.	③ monitor vitals
	off oxygen - 94%.	④ Trace pleural fluid culture
	ICU - 20me.	⑤ watch for fever.
	vitals stable	
	RS - BIL AC ⊕	
	C/S - S, S <sub>2</sub> ⊕	
	PIA - soft	
	SIB @ Keral	
28/5/2026	Symptoms	Plan
9:15 AM	VATS done	Spirometry
	POD 2	Trace culture
	No fever	- SpO <sub>2</sub> monitor; stable
	SpO <sub>2</sub> - 96% - on 2L O <sub>2</sub>	- watch for distress
	No distress	- Conf. done attach
	O <sub>2</sub> - stable	✓ Dr. Michael seen
	C/M	✓ stop morphine

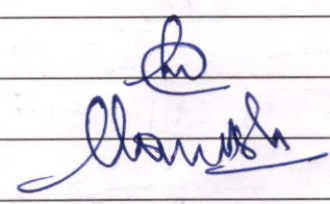
RCWH.0000164168 IP5-00174320  
 Master CHALLA ARJUN  
 23-06-2012 13 Y 11 M 4 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE

PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
	<p>Sp. - M 9:20 AM            strength d on @            side</p> <p>cut size @ am            P/A soft</p>	<p>- use chest today (if possible) Bedside            - taper oxygen and wear off</p>
		<p>Low            Support            20/20 SWA</p>
28/5/20	<p>c/s/B Dr Nabert</p> <p><u>POD-2</u> VATS for left empyema.            child alert            vitals - stable            R - BAET            P/A soft.</p> <p>ICD - 20ml of r. / 24h            functional functional.</p>	<p>Adv</p> <ol style="list-style-type: none"> <li>1) Continue full feeds</li> <li>2) Spirometry</li> <li>3) ICD care &amp; monitoring</li> </ol>
		<p>DR. KAPIL BHAGWATH RAO SACHANE            Registration No: 200203/4358</p> <p><i>[Signature]</i>            28/5            10:30 AM</p>



**PROGRESS NOTES AND DOCTOR'S ORDER**

Date & Time	Progress Notes	Doctor's Order
28/6/26 @ EDON	SB D. Monish (new team)	
	At Left Engorgement of P.V.A.S.	Adv
	On room air hemodynamically stable no fever spikes UR - 25-30 ml	① mobilisation ② spirometry ③ gentle chest physiotherapy ④ continue
	residual collection Pleural fluid - no growth HCL now	cephalosporins linezolid and azithromycin ⑤ stop mannitol
	Blood ch: sterile at work Chest BlA00 A0.4 in (L) L2	⑥ watch for fever / fever spikes
	At left BSA 2nd column managed	 Monish

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23-06-2012 13 Y 11 M 5 D (M)  
Dr. KAPIL BHAGWATRAO SACHANE



## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
29/5/26 8:30 AM	C/S/B Dr. Hanish	
	POD - (3)	Adm
	Febrile spike (+)	
	Vitals stable	1) Full feeds
	P	2) Incentive spirometry
	ICD - 10ml	3) Chest Physiotherapy.
		4) Remove ICD.
		Malika
		Dr. Malika
		29/5/26
		8:30 AM

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 Master CHALLA ARJUN  
 23-06-2012 13 Y 11 M 5 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE

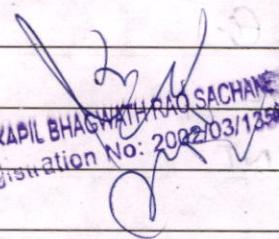


## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
	<u>SIB Resident</u>	
29/5/26 8:30 AM	<p>1: Left Empyema          RIP VATS          POD-3</p> <p>1 fever spike @ 102.5 F at 7pm          no other complaints.</p> <p>o/e: Child alert          on 0.5 lit/min oxygen          with nasal prongs.</p> <p>SpO<sub>2</sub>: 92% (off oxygen)          SpO<sub>2</sub> - 98% on 0.5 lit/min oxygen</p> <p>RS - Bilateral air entry          present.</p> <p>Crs - P/F<sub>2</sub> Normal          P/A - GOK.</p>	<p>plan.</p> <p>1) continue          ceftriaxone DS          dexameth DS          Azithromycin DS</p> <p>2) watch for fever spikes          3) trace pleural fluid          culture - so far no growth</p> <p>4) monitor vitals          5) wean off oxygen          6) Inform soc.</p> <p>7) continue Incentive          Spirometry.</p>
		<u>Medhul</u>
		<p>DR. KAPIL BHAGWATRAO SACHANE          Registration No. 20220311356</p> <p><i>[Signature]</i></p>

RCWH.0000164168 IP5-00174320  
 Master CHALLA ARJUN  
 23-06-2012 13 Y 11 M 6 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE

PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
23/6/12 10 AM	S/B Dr. Kapil	
	L: Left side Emphysema post VATS.	Plan-
	POD-3	(1) continue 1x Antibiotics
	1 fever spike @ 102.5°F. no other complaints	(2) watch for fever spikes
	OK. Child alert	(3) monitor vitals
	vitals stable	(4) continue spirometry
	on low flow oxygen @ 0.5 l/min	(5) CBP CPAP } for use next pt. (or) PEEP } cannula change or /m
	Rt- Bilateral air entry present	(6)
	Lvl- S1S2 normal	
	Pulse volume - good	
		 DR. KAPIL BHAGWATRAO SACHANE Registration No: 2022/03/135

RCWH.0000164168 IPS-00174320  
 Master CHALLA ARJUN 13 Y 11 M 6 D (M)  
 23-06-2012  
 Dr. KAPIL BHAGWATRAO SACHANE



## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
		<u>C/S/B PICU Resident.</u>
29/5/26 6pm	AS: Left arpyrene mp VATS POD-3.	<u>Plan:-</u>
	Issue: Fever 1 spike 101.9°F.	<ul style="list-style-type: none"> <li>① Cont antibiotics</li> <li>② SpO<sub>2</sub> monitoring on room air.</li> </ul>
	Stable on room air -	
	SpO <sub>2</sub> : 98% (on oxygen)	If SpO <sub>2</sub> < 95%, start low flow oxygen.
	RR: 26/min	① Watch for fever, distress
	BP: 120/76	② Cont Nebulisation
	PR: 109/min	③ Mobilisation.
	Chest: B/L air entry ⊕ (LA CRT)	④ Spirometry.
	Cvs: S1S2 ⊕	⑤ CBP, CRP, PCT Hm or with cannule chge.
	CNS: WNL	<u>July</u>
	PA: soft, NT.	
	ICU remain today.	



RCWH.0000164168 IP5-00174320  
 Master CHALLA ARJUN 13 Y 11 M 5 D (M)  
 23-08-2012  
 Dr. KAPIL BHAGWATRAO SACHANE



## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order	
		c/d/w <u>Dr. Kapil</u>	
30/5/26 2PM	<p>Δ left empyema            slp VATS POD-4</p> <p><u>Issue:-</u>            Fever spike 102° F            Cough ⊕</p>	<p>Plan</p> <p>✓ Trace (get) chest x-ray film            ✓ USA chest screening            ✓ send Blood c/s <u>(now)</u>            ✓ Add Inj. Meropenem.</p>	<p><u>Dr. Sachane</u> 2PM</p>
		c/s/w <u>RICU Fellow</u>	
30/5/26 5PM	<p>Δ left empyema            slp VATS POD-4</p> <p>Fever spikes ⊕</p> <p>on room air            Hemodynamically stable            a/cA, active.            Taking orally well</p> <p>air entry ↓ left lower zone.</p>	<p>Plan</p> <p>- Trace Blood c/s.            - wlt fever spikes            - continue antibiotics              nebulization            - spo<sub>2</sub> monitoring on Room air            - Inborn if &lt; 95%.            - mobilization            - spirometry</p>	<p><u>Dr. Sachane</u> 5PM</p>

**PROGRESS NOTES AND DOCTOR'S ORDER**

Date & Time	Progress Notes	Doctor's Order
	<u>C/S/B PICU Resident</u>	
31/5/16 A: 10:00	<p>Δ: Left empyema.            s/p VATS POD-5.</p> <p>Issue: fever spike (3) 102°F.</p> <p>Child on room air.            Hemodynamically stable.            Chest: B/L air entry (+)            (L &lt; R)</p> <p>CNS: S/S 2 (+)            PA: soft, NT.</p>	<p>Plan:</p> <p>① Trace Blood C/S.            ② Mobilisation &amp; spirometry            ③ Cont antibiotic            Lineolid D3.            Azithromycin D5            Mergonem D2.</p> <p>④ Cont nebulisation.            ⑤ Watch for fever.            ⑥ Monitor spo<sub>2</sub> on room air.            Target spo<sub>2</sub> ≥ 95%.</p> <p style="text-align: right;">Subje</p>
	<u>C/S/B Dr Kapil.</u>	
31/5/16 P	<p>Δ: Left empyema            s/p VATS POD-5.</p> <p>Issue: 3 fever spike in last 24 hr.</p> <p>Hemodynamically stable on room air.</p> <p>Chest: B/L air entry (+) (L &lt; R)</p> <p>CNS: S/S 2 (+)            PA: soft, NT.            CNS: WNL.</p>	<p>Plan:</p> <p>Trace culture</p>

KAPIL BHAGWATRAO SACHANE  
 Registration No. 2002/03/153  
 Kapil Sachane





PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
		<u>c/s/B PICU Fellow (Dr. Subhaje)</u>
11/6/26 #hr		
	<p>Δ: Left emergency          s/p VATS - POD-6</p> <p>2 fever spikes yesterday          6am: 101.2°F          11pm: 100.8°F</p> <p>Hemodynamically stable on          room air          Chest: R/L air entry ⊕          No crepts ⊕</p>	<p>Plan: <sup>sterile</sup></p> <p>① Trace Blood c/s (30/5/26)          ② Chest physiotherapy &amp; spirometry          ③ Cont antibiotics → Kinorobid, Meropenem, Azithro (D)          ④ Mobilization          ⑤ Watch for fever          ⑥ Monitor vitals.</p>
		<i>Subhaje</i>
11/6/26 10:30 am		<u>c/s/B Dr. Kapil</u>
	<p>Δ: Left emergency          s/p VATS - POD-6</p> <p>Issue: 2 fever spikes yesterday          (101.2°F, 100.8°F)</p> <p>Child on room air          SpO<sub>2</sub>: 99% PR: 80/min          RR: 24/min          Chest: R/L air entry ⊕          Creps: S/S 2 ⊕</p>	<p>Plan:</p> <p>① Cont antibiotics          ② Mobilization          ③ Spirometry          ④ Dr. Nasel opinion          ⑤ Decide on discharge after surgery opinion &amp; parents willingness          ⑥ Discharge → 1g Kinorobid, Meropenem          Flu: CBP, CRP.</p>

RCWH.0000164168 IP5-00174320  
 Master CHALLA ARJUN  
 23-06-2012 13 Y 11 M 8 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE



## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
1/6/26 6:40 PM	e/SIB PICU resident	<u>Plan</u>
	As:- left empyema o/p VATS POD-6	1) incentive spirometry 2) mobilization 3) continue antibiotics 4) w/f fever spikes
	last fever at 11 pm yesterday on room air	
	hemodynamically stable R - RAE (+) clear other systemic exam? (N)	Dr. Pradip
	<u>e/SIB PICU Resident</u>	
<del>2/6/26</del> 8 AM	A: left empyema / o/p VATS POD-7	<u>Plan:</u> 1) Cont antibiotics: <u>Linezolid Dg</u> <u>Meropenem Dg</u> <u>Amthio Dg</u>
	1 fever spike in last 24 hr (101.5 F)	2) Spirometry 3) Mobilization
	Stable on room air.	4) Watch for fever 5) Monitor vitals
	Chest: B/L air entry (+) ENS: GU: 15/45 CVS: S1S2 (+) OA: soft, NT.	6) Cont nebulization 7) Discu about Pulmonary opinion



PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
2/5/26 9:30 am	<p style="text-align: center;"><u>C/S/B Dr Kapil</u></p> <p>A: left empyeme s/p VATS            POD-7</p>	<p style="text-align: center;"><u>Plan:</u></p> <ul style="list-style-type: none"> <li>⊙ CBP, CRP (now)</li> </ul>
	<p>Issue: 1 fever spike 101.5°F            in last 24 hrs.</p>	<ul style="list-style-type: none"> <li>⊙ Change cannula.</li> <li>⊙ Cont antibiotics.</li> </ul>
	<p>Oral intake good.            Child on room air.            Hemodynamically stable.            Chest: R/L air entry ⊕</p>	<ul style="list-style-type: none"> <li>⊙ Spirometry.</li> <li>⊙ Watch for fever.</li> <li>⊙ If fever persists &amp; CRP high                plan for chest chx later.</li> </ul>
		<p>Sing</p> <p style="text-align: center;"><u>C/S/B PICU Resident</u></p>
2/5/26 9 am	<p>A: left empyeme.            s/p VATS POD-7.</p> <p>Temporal max 99.7°F.            Still on room air.            SpO<sub>2</sub>: 99%. PR: 80/min.            RR: 20/min</p> <p>Chest: B/L air entry ⊕            CXR: S1S2 ⊕.</p>	<p style="text-align: center;"><u>Plan:</u></p> <ul style="list-style-type: none"> <li>⊙ Cont antibiotics.</li> <li>⊙ Spirometry.</li> <li>⊙ Mobilisation.</li> <li>⊙ Watch for fever.</li> <li>⊙ Cont nebulisation.</li> </ul> <p style="text-align: right;">Sing</p>



PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
3/6/26 8am	C/S/B PICU Resident	
	<p>Δ: left empyema /            Sp VATS - POD - 8</p>	<p>Plan            ① Cont. antibiotics            ② Cont. nebulistic</p>
	<p>Issue: - Fever 1 spike 100.6°F</p>	<p>③ Spirometry            ④ Discuss about stopping            Azithromycin</p>
	<p>Stable on room air.</p>	
	<p>Spo<sub>2</sub>: 99% PR: 108/min</p>	<p>⑤ Watch for fever</p>
	<p>RR: 24/min</p>	
	<p>Chest: BIL air entry ⊕</p>	<p>July</p>
	C/S/B Dr. Kapil	
3/6/26	Δ: left empyema / Sp VATS POD-8	Plan:
	Issue: Fever 1 spike 100.6°F	<p>Cont. of antibiotic            ① by hand</p>
	Stable on room air.	<p>Red of Chest            USG chest today</p>
	SPO <sub>2</sub> : 99% PR: 108/min	
	RR: 24/min	
	Chest: BIL air entry ⊕	<p>DR. KAPIL BHAGWATRAO SACHANE            Registration No: 2002/03/1356</p>
	C/S: 652 ⊕	
		<p>CBP, CRP i cannule change            If high fever → CECT chest            plus PCR</p>



# CROSS CONSULTATION FORM

Doctor Name : Dr. Nabeel Date : 16/26 Time : 2:20 pm

Diagnosis : left empyema

Hospital : RCH

Type of Referral :

- Emergency
- Urgent
- Non Urgent

Referred for :  Opinion  Co-Management  Transfer of care

Reason for Referral : If for concurrent care specify the particular need, especially in the absence of a second diagnosis:

left empyema

Dr. Prathap

Signature:

Findings and Recommendations :

Thanks for the Referral

POD 6 VATS Decortication  
Issue - pain @ port site  
OE

- Dressing Removed
- wound heat fg
- No Bleed / Discharge

Actu

- Dressing Removed
- Apply Spot Bandage

Consultant :

Name : Dr. Nabeel

Signature : [Signature]

Date & Time : 16/26  
2:20 pm



# CROSS CONSULTATION FORM

Doctor Name : Dr. Nabeel Date : 26/5/26 Time : 9:51 AM

Diagnosis : left empyema

Hospital : PCH, Banjara Hills

**Type of Referral :**

- Emergency
- Urgent
- Non Urgent

Referred for :  Opinion  Co-Management  Transfer of care

**Reason for Referral :** If for concurrent care specify the particular need, especially in the absence of a second diagnosis:

left empyema

Signature: Dr. pratyusha  
26/5/26  
9:57 am

**Findings and Recommendations :**

C/S/B Dr. Nabeel  
Plan

C/O  
fever - intermittent - 15 days  
cough - 2 days  
vomiting - 2 days  
respiratory distress - 1 day.

O/E

Vitals

HR - 118 / min  
SpO<sub>2</sub> - 98% on 2L O<sub>2</sub>  
BP - 133 / 84 mm Hg  
RR - 28 / min

- 1) LEFT THORACOSCOPIC DECORTICATION today 26/5/26.
- 2) PAC
- 3) FINANCIAL CLEARANCE
- 4) Reserve 10 PRBC

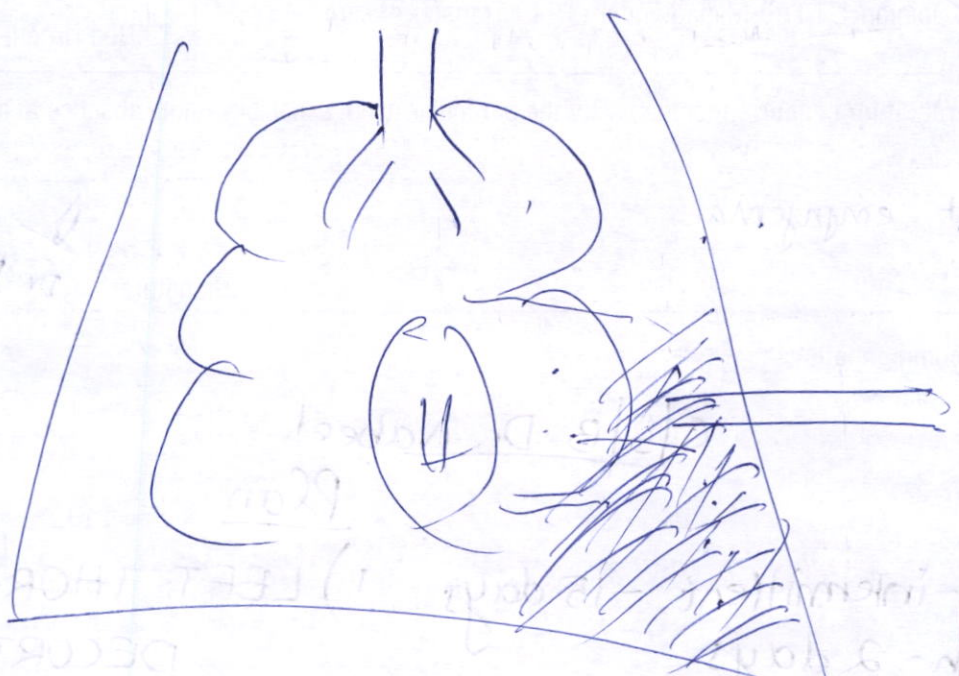
**Consultant :**

Name : Dr. Nabeel

Signature :

Date & Time : 26/5/26

9:57 AM



HR - 112/min  
 BP - 121/72 mmHg  
 RR - 18/min  
 SpO2 - 98%

1) Physical Exam  
 2) Financial Clearance

3) PAC  
 4) Left Thrombolytic  
 5) Left Thrombolytic

20/2/20  
 Dr. Nabeel

20/2/20  
 Dr. Nabeel

RCWH.0000164168 IP5-00174320  
 Master CHALLA ARJUN  
 23-05-2012 13 Y 11 M 3 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE



Blood group -  
 O positive



**RESULT SHEET**

Date	25/5/26	25/5/26	20/5/26	2/6/26	
Time	11:50pm	6pm	6:02AM	11:30am	
Hb	11.4	9.9	9.9	11.2 ↑	
PCV	33.2	29.1	30.1	35.7	
RBC	4.14	3.56	3.68	4.11	
WBC	22970	16700	15130	10970 ↓	
N/L	85/6	86/6	77.5/13.1	74.6/14	
Platelets	440000	368L	277,00	5.79 lakhs	
CRP			234	51 ↓	
ESR					
PCT	1.82		0.305		
RBS					
Na	136	137			
K	3.9	3.7			
Cl	99	107			
Ca/Mg	8.5/				
Phosphate	2.8				
Urea	23				
Creatinine	0.7				
ALP	104				
SGPT	17				
SGOT	20				
T.Bill/Conj	1.1/0.4				
T.Protein	7.8				
S.Albumin	4.0				
S.Globulin	3.9				
A/G Ratio	3.9				
Uric Acid	3.1				
S.Amylase	42				
Sr.Lipase					
Blood Lactate					
S.Cholesterol					
PT/INR	21/1.6				
APTT	48				
CSF Protein / Sugar					
Cells					
L					

Die





Investigations done

OUTSIDE

**RESULT SHEET**

Date	25/5/2012			
Time				
Hb	12.2			
PCV	37.5			
RBC	4.59			
WBC	25,900			
N/L	86/08			
Platelets	431000			
CRP				
ESR				
PCT				
RBS				
Na				
K				
Cl				
Ca/Mg				
Phosphate				
Urea				
Creatinine				
ALP				
SGPT				
SGOT				
T. Bill/Conj				
T. Protein				
S. Albumin				
S. Globulin				
A/G Ratio				
Uric Acid				
S. Amylase				
Sr. Lipase				
Blood Lactate				
S. Cholesterol				
PT/INR				
APTT				
CSF Protein / Sugar				
Cells				
N/L				

D/C



4168 IP5-00174320  
 LLA ARJUN  
 12 13 Y 11 M 4 D (M)  
 APIL BHAGWATRAO SACHANE



## MEDICATION RECONCILIATION FORM

Drug Allergies: ..... NIL .....  Not known any Drug Allergies

**Medication Reconciliation will be done at the time of admission and also whenever there is change in the treating team or shifting from one unit to another unit.**

**(Example: at the time of admission shifting from ICU to Ward, or Ward to ICUs)**

Shifting From: ..... PICU ..... Shifted to: ..... ward .....

S.No	MEDICATION NAME (GENERIC NAME CAPITAL LETTERS)	DOSE (mg, mcg)	ROUTE (PO, NG, SC, IV)	FREQUENCY	LAST DOSE Date / Time	ON ADMISSION / SHIFTING
1	INS. CEFTRIAXONE	2gram	IV	BD	27/05/26	<input checked="" type="checkbox"/> C <input type="checkbox"/> DC
2	INS. AZITHROMYUN	500ms	IV	OD	27/5/26	<input checked="" type="checkbox"/> C <input type="checkbox"/> DC
3	INS. LINEZOLID	600ms	IV	BD	27/5/26	<input checked="" type="checkbox"/> C <input type="checkbox"/> DC
4	INS. ESOMEPRAZOLE	40ms	IV	OD	27/5/26	<input checked="" type="checkbox"/> C <input type="checkbox"/> DC
5	INS. PARACETAMOL	1gram	IV	TID	27/5/26	<input checked="" type="checkbox"/> C <input type="checkbox"/> DC
6	INS. TRAMADOL	75ms	IV	TID	27/5/26	<input checked="" type="checkbox"/> C <input type="checkbox"/> DC
7	NEB 3/. NS + BUDESAI	3/.NS-3ml Budenal -1resp	NEB	TID	27/5/26	<input checked="" type="checkbox"/> C <input type="checkbox"/> DC
8						<input type="checkbox"/> C <input type="checkbox"/> DC
9						<input type="checkbox"/> C <input type="checkbox"/> DC
10						<input type="checkbox"/> C <input type="checkbox"/> DC

**MEDICATION HISTORY RECORDED / VERIFIED BY**

\* C- Continue, DC - Discontinue

Doctor Name & Signature : ..... Dr. Karulik Ambati [Signature] .....

Date & Time : ..... 27/05/2026 3pm .....

Nurse Name & Signature: ..... Vennela .....

Date & Time : ..... 27/5/26 2:15pm .....



## MEDICATION RECONCILIATION FORM

Drug Allergies: NA  Not known any Drug Allergies

Medication Reconciliation will be done at the time of admission and also whenever there is change in the treating team or shifting from one unit to another unit.

(Example: at the time of admission shifting from ICU to Ward, or Ward to ICUs)

Shifting From: ICU Shifted to: PICU

S.No	MEDICATION NAME (GENERIC NAME CAPITAL LETTERS)	DOSE (mg, mcg)	ROUTE (PO, NG, SC, IV)	FREQUENCY	LAST DOSE Date / Time	ON ADMISSION / SHIFTING
1	TAB ZOCEF	500mg	PO	BD	23/5	<input type="checkbox"/> C <input checked="" type="checkbox"/> DC
2	TAB DOLO	650mg	PO	TID	23/5	<input type="checkbox"/> C <input checked="" type="checkbox"/> DC
3	TAB PANTOCID	40mg	PO	OD	23/5	<input checked="" type="checkbox"/> C <input checked="" type="checkbox"/> DC
4						<input type="checkbox"/> C <input type="checkbox"/> DC
5						<input type="checkbox"/> C <input type="checkbox"/> DC
6						<input type="checkbox"/> C <input type="checkbox"/> DC
7						<input type="checkbox"/> C <input type="checkbox"/> DC
8						<input type="checkbox"/> C <input type="checkbox"/> DC
9						<input type="checkbox"/> C <input type="checkbox"/> DC
10						<input type="checkbox"/> C <input type="checkbox"/> DC

\* C - Continue, DC - Discontinue

### MEDICATION HISTORY RECORDED / VERIFIED BY

Doctor Name & Signature: Dr. Natheem M

Date & Time: 25/5/26 11:45 PM

Nurse Name & Signature: Aiven. Cathy / Aiven

Date & Time: 25/5/26 11:45 PM

RCWH.000164168 IP5-00174320  
 Master CHALLA ARJUN  
 23-06-2012 13 Y 11 M 3 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE



Sheet No: .....

**REGULAR PRESCRIPTIONS**

Weight 7.5kg Ward puw

VERIFIED

**DRUG:** 2x PARACETAMOL Date/Time: 26/5 21/5 28/5 29/5 30/5 31/5 1/6

Dose	Route	Frequency	Start Dt.
<u>1gram</u>	<u>Oral</u>	<u>TID</u>	<u>26/5</u>

Name & Signature of the Doctor Starting the Drugs: [Signature]

Additional Instructions: [Handwritten notes]

Daily Doctor's Endorsement by a Sign: [Signatures]

**DRUG:** 2x TRAMADOL Date/Time: 26/5 28/5 29/5

Dose	Route	Frequency	Start Dt.
<u>75mg</u>	<u>Oral</u>	<u>TID</u>	<u>26/5</u>

Name & Signature of the Doctor Starting the Drugs: [Signature]

Additional Instructions: [Handwritten notes]

Daily Doctor's Endorsement by a Sign: [Signatures]

**DRUG:** NEBIC 3/NSI BUDIPRAN Date/Time: [Blank]

Dose	Route	Frequency	Start Dt.
<u>[Blank]</u>	<u>[Blank]</u>	<u>[Blank]</u>	<u>[Blank]</u>

Name & Signature of the Doctor Starting the Drugs: [Blank]

Additional Instructions: [Blank]

Daily Doctor's Endorsement by a Sign: [Blank]

**DRUG:** NEBIC 3/NSI + BUDIPRAN Date/Time: 26/5 28/5 29/5

Dose	Route	Frequency	Start Dt.
<u>1/2 capsule</u>	<u>Oral</u>	<u>TID</u>	<u>26/5</u>

Name & Signature of the Doctor Starting the Drugs: [Signature]

Additional Instructions: [Handwritten notes]

Daily Doctor's Endorsement by a Sign: [Signatures]

RCWH.0000164168 IP5-00174320  
 Master CHALLA ARJUN  
 23-06-2012 13 Y 11 M 3 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE



Sheet no. .... REGULAR PRESCRIPTIONS Weight 7.5kg Ward puw

**DRUG:** Inj. PARACETAMOL Date/Time: 21/5

Dose	Route	Frequency	Start Dt.
<u>1 gram</u>	<u>IV</u>	<u>POD</u>	<u>21/5</u>

Name & Signature of the Doctor Starting the Drugs: [Signature]

Additional Instructions:

Daily Doctor's Endorsement by a Sign

**DRUG:** TAB AZITHROMYCIN Date/Time: 21/5

Dose	Route	Frequency	Start Dt.
<u>500mg</u>	<u>PO</u>	<u>OD</u>	<u>21/5</u>

Name & Signature of the Doctor Starting the Drugs: [Signature]

Additional Instructions: To give from 28/5 onwards Once daily

Daily Doctor's Endorsement by a Sign

**DRUG:** Nebe 3/1. NS + Budesol Date/Time: 30/5

Dose	Route	Frequency	Start Dt.
<u>3ml + 2cc</u>	<u>Nebe</u>	<u>TID</u>	<u>30/5</u>

Name & Signature of the Doctor Starting the Drugs: [Signature]

Additional Instructions:

Daily Doctor's Endorsement by a Sign

**DRUG:** Inj. MEROPENEM Date/Time: 30/5

Dose	Route	Frequency	Start Dt.
<u>2gm</u>	<u>IV</u>	<u>TID</u>	<u>30/5</u>

Name & Signature of the Doctor Starting the Drugs: [Signature]

Additional Instructions:

Daily Doctor's Endorsement by a Sign

VERIFIED BY: Name Signature

RCWH.0000164168 IP5-00174320  
 Master: CHALLA ARJUN  
 23-06-2012 13 Y 11 M 8 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE



Sheet No: .....

**REGULAR PRESCRIPTIONS**

Dept. .... Ward. ....

<b>DRUG : TAB. PARACETAMOL</b>				Date Time	1/6	2/6	3/6													
Dose 650ms	Route PO	Frequency TID	Start Dt. 01/06																	
Name & Signature of the Doctor Starting the Drugs: <i>Dr. K. Sachane</i>																				
Additional Instructions:																				
Daily Doctor's Endorsement by a Sign																				

<b>DRUG : TAB. PANTOPRAZOLE</b>				Date Time	1/6	2/6														
Dose 40ms	Route PO	Frequency OD	Start Dt. 02/06																	
Name & Signature of the Doctor Starting the Drugs: <i>Dr. K. Sachane</i>																				
Additional Instructions:																				
Daily Doctor's Endorsement by a Sign																				

<b>DRUG :</b>				Date Time																
Dose	Route	Frequency	Start Dt.																	
Name & Signature of the Doctor Starting the Drugs:																				
Additional Instructions:																				
Daily Doctor's Endorsement by a Sign																				

<b>DRUG :</b>				Date Time																
Dose	Route	Frequency	Start Dt.																	
Name & Signature of the Doctor Starting the Drugs:																				
Additional Instructions:																				
Daily Doctor's Endorsement by a Sign																				

VERIFIED BY : Name ..... Signature .....





# DRUG CHART

Date of Admission: 25/5/26 Drug Allergies: N/A  Not known any Drug Allergies

## FOR THE SAFETY OF THE PATIENT

- GENERAL** - Ensure that all patient details are entered above. ONLY A DOCTOR SHALL WRITE MEDICATION ORDERS.
- DOCTOR** - Please use only approved abbreviations (refer to Hospital's approved list of abbreviations).  
 - Use approved pharmaceutical names, BLOCK LETTERS, metric dosage. English instructions.  
 - Any changes in drug therapy must be ordered by a NEW PRESCRIPTION. Do not alter existing instructions.  
 - Discontinue a drug by drawing a line **I** through it and a similar line through subsequent recording panels.  
 - The date and time of stopping the drug along with the doctors name and sign must be mentioned.  
 - Only one chart should be in use at any one time. When the chart is full, a new supplement can be kept within this drug sheet folder.
- NURSES** - Nurses must follow strictly the FIVE RIGHTS before administration of medication.  
 1) Right Patient 2) Right Drug 3) Right Dosage 4) Right Route 5) Right Time  
 - AVOID TAKING VERBAL ORDERS. NO VERBAL ORDERS FOR HIGH RISK/HIGH ALERT MEDICINES (EXCEPT FIRST DOSE OF EPINEPHRINE DURING CPR). Follow Hospitals's Verbal Order Policy.

## SOS / PRN (As Required Medication)

DRUG : <u>INTJ PARACETAMOL</u>				Date	Time
Dose	Route	Frequency	Start Date		
<u>1gm</u>	<u>IV</u>	<u>SOS</u>	<u>25/5</u>	<u>11:30 AM</u>	<u>11:30 AM</u>
Doctor's Signature		Valid Period	Pharm.		
<u>[Signature]</u>		<u>[Signature]</u>			
Additional Instructions:					
<u>SOS if Temperature &gt; 100.4F</u>					

DRUG : <u>TAB METAL</u>				Date	Time
Dose	Route	Frequency	Start Date		
<u>500mg</u>	<u>PO</u>	<u>SOS</u>	<u>27/5</u>	<u>10PM</u>	<u>10PM</u>
Doctor's Signature		Valid Period	Pharm.		
<u>[Signature]</u>					
Additional Instructions:					
<u>if Temperature &gt; 100.4F</u>					

DRUG :				Date	Time
Dose	Route	Frequency	Start Date		
Doctor's Signature		Valid Period	Pharm.		
Additional Instructions:					

VERIFIED BY : Name

REGULAR PRESCRIPTIONS

Weight. 75 kg, Ward. 11C4



VERIFIED

DRUG : <del>INJ CEFTRIAXONE</del>				Date	25/5	26/5	27/5	28/5	29/5	30/5
				Time						
Dose	Route	Frequency	Start Date							
2gm	IV	BD	25/5	<del>10pm / 12pm / 12pm / 12pm / 12pm / 12pm / 12pm / 12pm / 12pm / 12pm</del>						
Name & Signature of the Doctor Starting the Drugs:				<del>Dr. Natheem</del>						
Additional Instructions:				<del>Stop 10-30 June 30/6/16</del>						
Daily Doctor's Endorsement by a Sign				<del>Signature</del>						

VERIFIED

DRUG : <del>INJ AZITHROMYCIN</del>				Date	27/5
				Time	
Dose	Route	Frequency	Start Date		
500mg	IV	once daily	25/5	<del>12pm / 12pm / 12pm</del>	
Name & Signature of the Doctor Starting the Drugs:				<del>Dr. Natheem</del>	
Additional Instructions:				<del>27/5 to 26 500pm</del>	
Daily Doctor's Endorsement by a Sign				<del>Signature</del>	

VERIFIED

DRUG : <u>INJ LINEZOLID</u>				Date	25/5	26/5	27/5	28/5	29/5	30/5	31/5	1/6	2/6
				Time									
Dose	Route	Frequency	Start Date										
600mg	IV	BD	25/5	<del>10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm</del>									
Name & Signature of the Doctor Starting the Drugs:				<del>Dr. Natheem</del>									
Additional Instructions:				<del>10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm</del>									
Daily Doctor's Endorsement by a Sign				<del>Signature</del>									

VERIFIED

DRUG : <del>INJ ESMOPROZOLE</del>				Date	25/5	26/5	27/5	28/5	29/5	30/5	31/5	1/6
				Time								
Dose	Route	Frequency	Start Date									
40mg	IV	once daily	25/5	<del>10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm / 10pm</del>								
Name & Signature of the Doctor Starting the Drugs:				<del>Dr. Natheem</del>								
Additional Instructions:				<del>change to oral Dr. Natheem 1/6/16</del>								
Daily Doctor's Endorsement by a Sign				<del>Signature</del>								



Date Time	Nurse Sig.		Nurse Sig.		Nurse Sig.		Nurse Sig.	
	Dose		Dose		Dose		Dose	
	Dr. Sign.		Dr. Sign.		Dr. Sign.		Dr. Sign.	
Route	Start Date	Dose	Dose	Dose	Dose	Dose	Dose	
		Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	
Name & Signature of the Doctor		Dose	Dose	Dose	Dose	Dose	Dose	
		Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	
Additional Instructions:		Dose	Dose	Dose	Dose	Dose	Dose	
		Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	

VARIABLE DOSE		Date Time	Nurse Sig.		Nurse Sig.		Nurse Sig.		Nurse Sig.	
		Dose		Dose		Dose		Dose		
		Dr. Sign.		Dr. Sign.		Dr. Sign.		Dr. Sign.		
Route	Start Date	Dose	Dose	Dose	Dose	Dose	Dose	Dose		
		Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.		
Name & Signature of the Doctor		Dose	Dose	Dose	Dose	Dose	Dose	Dose		
		Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.		
Additional Instructions:		Dose	Dose	Dose	Dose	Dose	Dose	Dose		
		Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.	Dr. Sign.		

**STAT / ONCE ONLY DRUGS**

Date	Time	Medication	Dosage & Other Instructions	Route	Signature	Nurses
26/5/26	2 AM	VITAMIN K	5mg	IV	<i>[Signature]</i>	<i>[Signature]</i>
26/5/26	5:00pm	2g PARACETAMOL	4g	iv	<i>[Signature]</i>	<i>[Signature]</i>
26/5/26	5:45pm	2g TRANEXAMIC ACID	4g	iv	<i>[Signature]</i>	<i>[Signature]</i>
26/5/26	6pm	2g ENDOXON	4mg	iv stat	<i>[Signature]</i>	<i>[Signature]</i>
			in peripheral			
			canula			

*[Handwritten signature]*



I.V. FLUIDS CHART

Weight. 75kg Ward. puw

Date	Time	Composition of I.V. Fluid (If infusion, mention ml/hr = Mcg/kg/min. etc)	Route	Flow Rate ml/hr	Doctor Sign	Nurse Sign	Date of Stopping	Doctor Sign	Nurse Sign
25/5/26	11:45PM	IVF DNS	IV	50ml/hr	My	Am Buddh	26/5	My	Am Buddh 6Am
26/5/26	6AM	IVF DNS	IV	50ml/hr	My	Am Buddh	27/5/26		Am Buddh
26/5/26	4:10pm	RINGER LACTATE	iv	150ml/hr	S	Thygn Dygn	28/5	app	Thygn Dygn
27/5/26	8AM	DNS	IV	40ml/hr	My	Am Buddh	27/5		Am Buddh

Signature

VERIFIED BY : Name





RCWH.0000164168  
 Master CHALLA ARJUN  
 23-06-2012 13 Y 11 M 9 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE

2/6/26

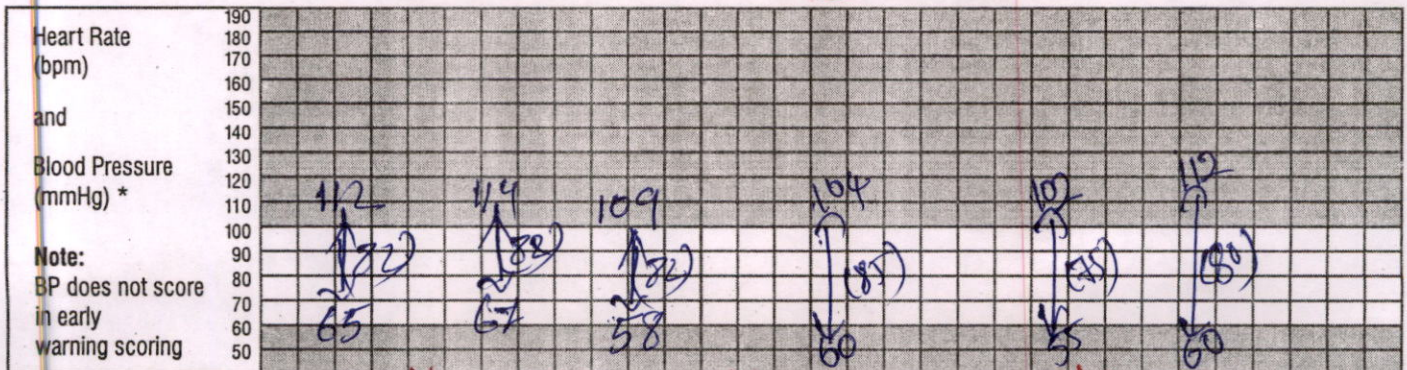
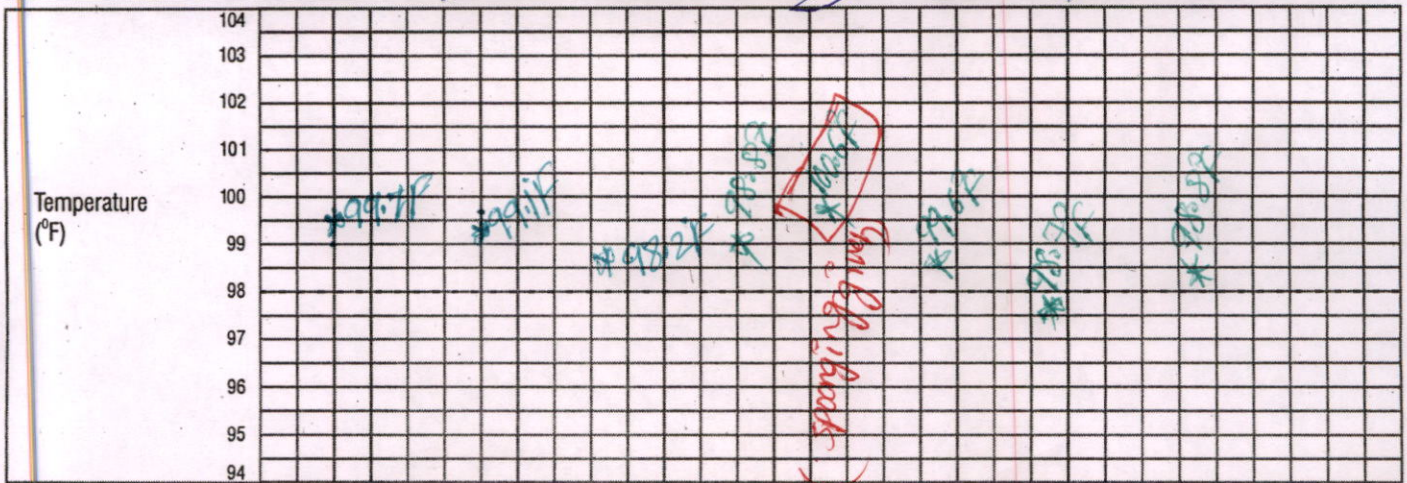
Doc. No. : RCHBH/FRM/CLINICAL/127

**TEENAGE (12 + years)**  
**Children's Observation & Early Warning Scoring Chart**

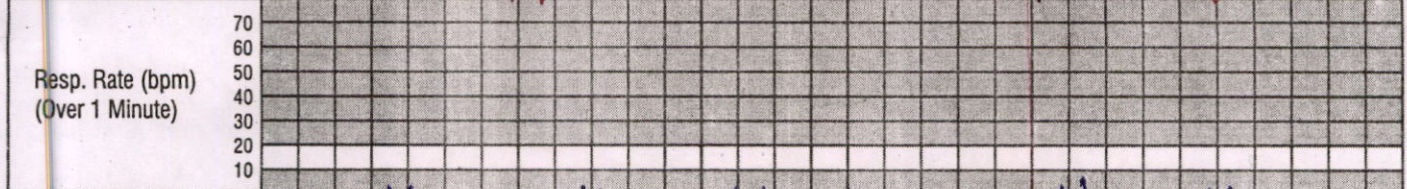


**EARLY WARNING SCORE: CHILDREN'S UNIT**

Date : ..... Time: 10 AM 2 PM 6 PM 10 PM 12 AM 3 AM 6 AM  
 Doctor / Nurse / Family Concern? \_\_\_\_\_



Heart Rate (Number) 102b/m 99b/m 102b/m 104b/m 107b/m 109b/m



Resp Rate (Number) 22b/m 24b/m 22b/m 23b/m 26b/m 23b/m

Resp Distress: Mod/ Severe None / Mild

Receiving O<sub>2</sub> (l/min) O<sub>2</sub> Saturations (%) RIP 95% RIP 97% RIP 96% RIP 95% RIP 100% RIP 98%

Conscious Level: Normal Altered

GCS \* 15/15 15/15 15/15 15/15 15/15 15/15

**TOTAL SCORE**  
 Number of shaded boxes: 0 0 0 0 0 0  
 Pain Score: 0 0 0 0 0 0  
 Observer's Initials: NS NS NS NS NS NS

**ACTIONS**  
 NB: Scores 3 should be recorded overleaf

- Score 1 : Continue normal observation by staff nurse
- Score 2 : Shift in charge nurse to be informed and continue hourly observations
- Score 3 : Shift in charge AND ER doctor/Floor Registrar to see and half hourly to hourly Observation to continue.
- Score 4 : Shift in charge AND treating consultant(till 8 PM) or On call night duty consultant to see
- Score 5 & 6 : Shift in charge AND PICU fellow or PICU consultant to be informed.

\* NB: If GCS is below 12 or the Oxygen requirement is >3 Lit./min. , then irrespective of rest of the score, the Nurse MUST inform the PICU team.



RCWH.0000164168 IP5-00174320  
 Master CHALLA ARJUN  
 23-06-2012 13 Y 11 M 7 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE

3/1/126

Doc. No. : RCHBH/FRM/CLINICAL/127

**TEENAGE (12 + years)**  
**Children's Observation & Early Warning Scoring Chart**



**EARLY WARNING SCORE: CHILDREN'S UNIT**

Date : .....	Time: 10 AM	2 PM	6 PM	10 PM	10:50 PM	11:30 PM	2 AM	3 AM
Doctor / Nurse / Family Concern?								
Temperature (°F)	104							
	103							
	102							
	101							
	100							
	99	98.3°F	98.3°F	98.5°F	99.0°F	99.7°F	99.8°F	98.8°F
	98							
	97							
	96							
	95							
94								
Heart Rate (bpm) and Blood Pressure (mmHg) *	190							
	180							
	170							
	160							
	150							
	140							
	130							
	120	110	120	110	102	112	106	
	110							
	100							
90								
80								
70								
60								
50								
Note: BP does not score in early warning scoring								
Heart Rate (Number)	120b/m	123b/m	120b/m	123b/m		126b/m	123b/m	
Resp. Rate (bpm) (Over 1 Minute)								
Resp Rate (Number)	28b/m	29b/m	28b/m	26b/m		23b/m	26b/m	
Resp Distress	None	None	None	None		None	None	
Receiving O <sub>2</sub> (l/min)	R/A	R/A	R/A	R/A		R/A	R/A	
O <sub>2</sub> Saturations (%)	99%	100%	99%	100%		99%	100%	
Conscious Level	Normal	Normal	Normal	Normal		Normal	Normal	
GCS *	(5/1/5)	(5/1/5)	(5/1/5)	(5/1/5)		15/1/5	15/1/5	
TOTAL SCORE								
Number of shaded boxes		0	0	0		0	0	
Pain Score		0	0	0		0	0	
Observer's Initials	MS	MS	MS	MS		MS	MS	
ACTIONS	Score 1	: Continue normal observation by staff nurse						
	Score 2	: Shift in charge nurse to be informed and continue hourly observations						
	Score 3	: Shift in charge AND ER doctor/Floor Registrar to see and half hourly to hourly Observation to continue.						
	Score 4	: Shift in charge AND treating consultant(till 8 PM) or On call night duty consultant to see						
	Score 5 & 6	: Shift in charge AND PICU fellow or PICU consultant to be informed.						

\* NB: If GCS is below 12 or the Oxygen requirement is >3 Lit./min., then irrespective of rest of the score, the Nurse MUST inform the PICU team.

30/5/26

**TEENAGE (12 + years)**  
 Children's Observation &  
 Early Warning Scoring Chart

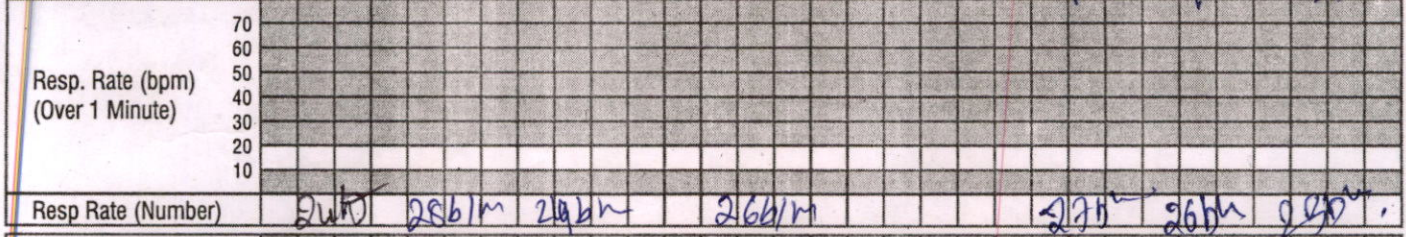
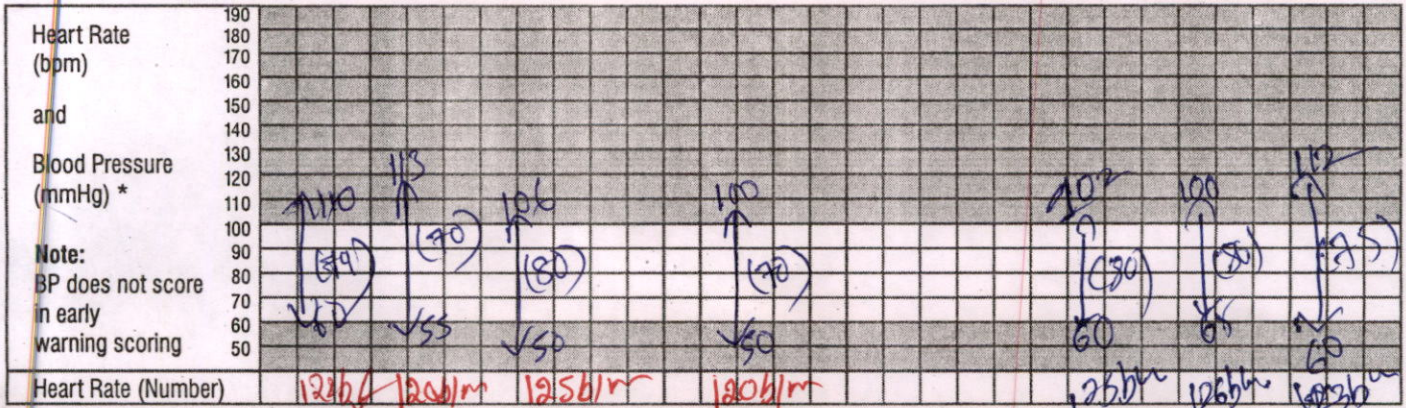
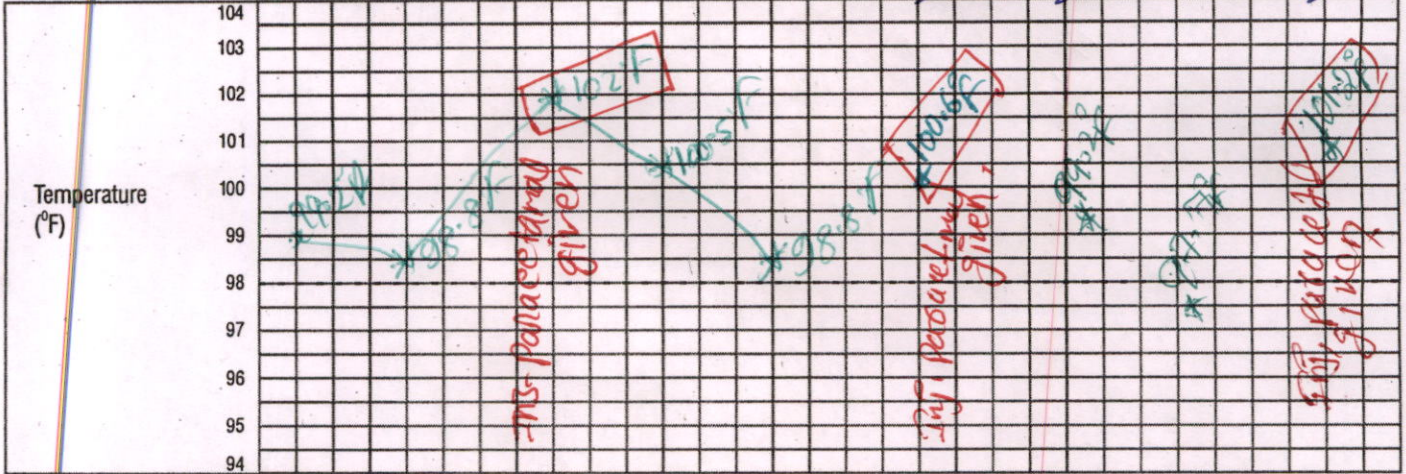


Doc. No. : RCHB/ FRM / CLINICAL / 127

**EARLY WARNING SCORE: CHILDREN'S UNIT**

Date : ..... Time: 6 AM 10 AM 2 PM 3 PM 6 PM 8 PM 10 PM 11 PM 12 AM 1 PM 4 PM

Doctor / Nurse / Family Concern? \_\_\_\_\_



Resp Distress	None / Mild						
Receiving O <sub>2</sub> (l/min)							
O <sub>2</sub> Saturations (%)	99%	100%	99%	100%	99%	100%	99%
Conscious Level	Normal	Normal	Normal	Normal	Normal	Normal	Normal
GCS *	15/15	15/15	15/15	15/15	15/15	15/15	15/15

<b>TOTAL SCORE</b>							
Number of shaded boxes	0	0	0	0	0	0	0
Pain Score	0	0	0	0	0	0	0
Observer's Initials	K	K	K	K	K	K	K

- ACTIONS**
- Score 1 : Continue normal observation by staff nurse
  - Score 2 : Shift in charge nurse to be informed and continue hourly observations
  - Score 3 : Shift in charge AND ER doctor/Floor Registrar to see and half hourly to hourly Observation to continue.
  - Score 4 : Shift in charge AND treating consultant(till 8 PM) or On call night duty consultant to see
  - Score 5 & 6 : Shift in charge AND PICU fellow or PICU consultant to be informed.

\* NB: If GCS is below 12 or the Oxygen requirement is >3 Lit./min. , then irrespective of rest of the score, the Nurse MUST inform the PICU team.

29/6/26

Doc. No. : RCHB/ FRM / CLINICAL / 127

**TEENAGE (12 + years)**  
**Children's Observation & Early Warning Scoring Chart**



**EARLY WARNING SCORE: CHILDREN'S UNIT**

Date : ..... Time: 10 AM 11 AM 12 PM 2 PM 5 PM 8 PM 9 PM 11 PM  
 Doctor / Nurse / Family Concern? \_\_\_\_\_

Temperature (°F)	104							
	103							
	102							
	101							
	100							
	99							
	98							
	97							
	96							
	94							

*Handwritten notes: 101.8°F, 100.8°F, 98.8°F, 98.6°F, 98.4°F, 101.0°F, 100.4°F, 99.4°F*

Heart Rate (bpm) and Blood Pressure (mmHg) *						
Note: BP does not score in early warning scoring						
Heart Rate (Number)	118 bpm	116 bpm	110 bpm	119 bpm	110 bpm	

Resp. Rate (bpm) (Over 1 Minute)					
Resp Rate (Number)	30 bpm	28 bpm	28 bpm	30 bpm	25 bpm

Receiving O <sub>2</sub> (l/min) O <sub>2</sub> Saturations (%)	0.5L 98%	0.5L 98%	0.5L 99%	0.5L 98%	0.5L 98%
Conscious Level	15/15	15/15	15/15	15/15	15/15
<b>TOTAL SCORE</b>	0	0	0	0	0
Observer's Initials	S	S	S	S	S

**ACTIONS**  
 NB: Scores 3 should be recorded overleaf

- Score 1 : Continue normal observation by staff nurse
- Score 2 : Shift in charge nurse to be informed and continue hourly observations
- Score 3 : Shift in charge AND ER doctor/Floor Registrar to see and half hourly to hourly Observation to continue.
- Score 4 : Shift in charge AND treating consultant(till 8 PM) or On call night duty consultant to see
- Score 5 & 6 : Shift in charge AND PICU fellow or PICU consultant to be informed.

\* NB: If GCS is below 12 or the Oxygen requirement is >3 Lit./min. , then irrespective of rest of the score, the Nurse MUST inform the PICU team.



RCWH.0000164168 IP5 00.  
 Master CHALLA ARJUN  
 23-06-2012 10 Y 11 M  
 Dr. KAPIL BHAGWATRAO SA :H.



No. : RCHBH/ FRM / CLINICAL / 127

27/5

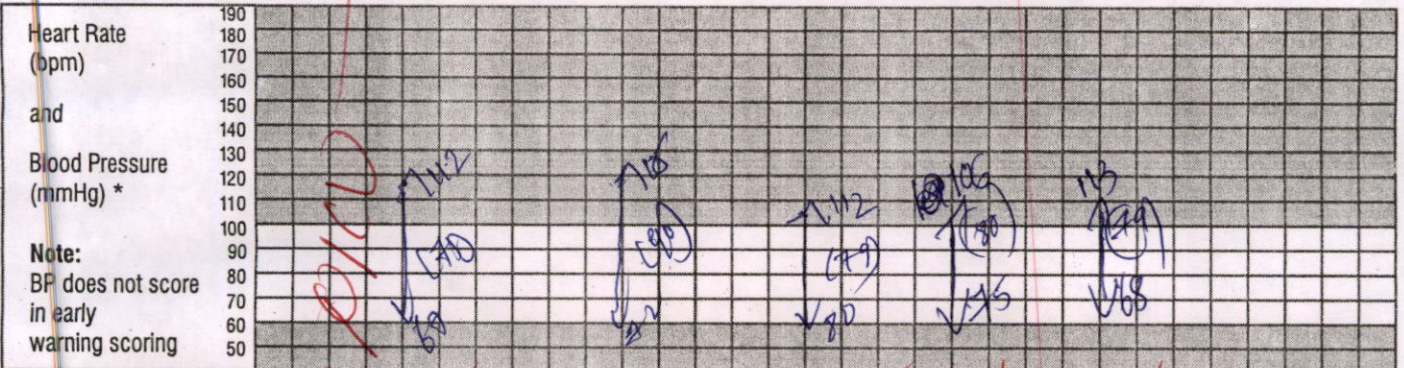
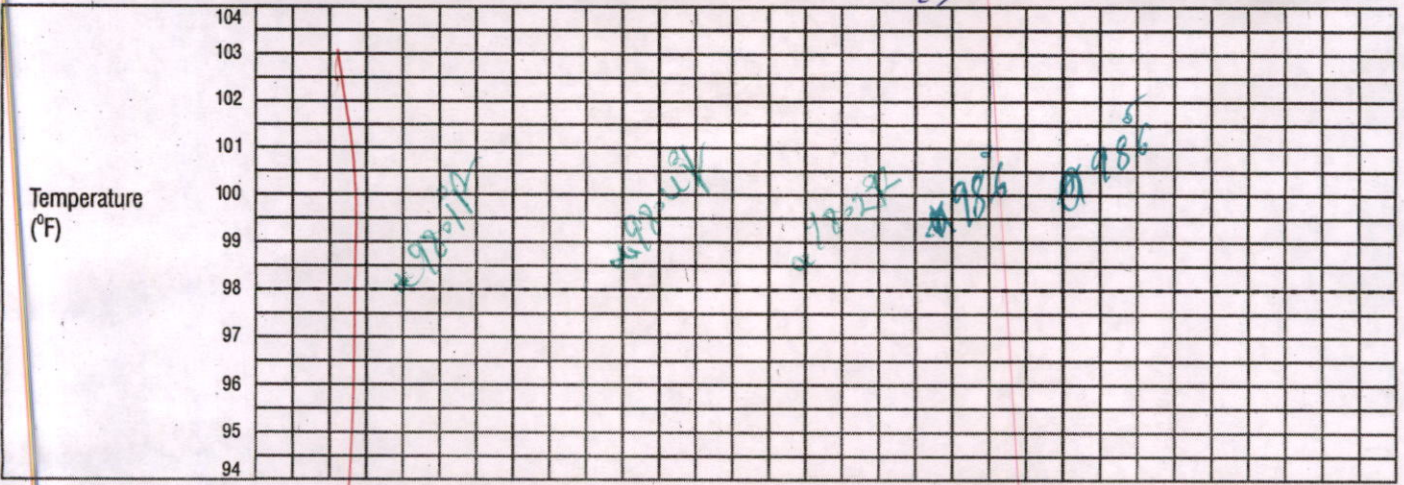
**TEENAGE (12 + years)**  
**Children's Observation & Early Warning Scoring Chart**



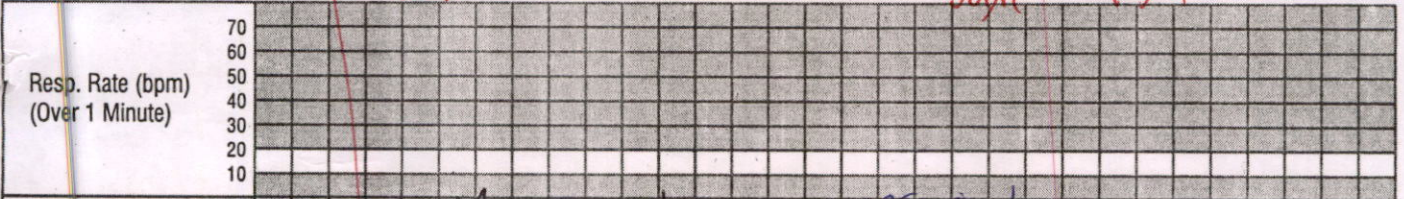
**EARLY WARNING SCORE: CHILDREN'S UNIT**

Date : ..... Time: 11:00 AM 2 PM 6 AM 10 AM 2 PM 6 PM

Doctor / Nurse / Family Concern? \_\_\_\_\_



Heart Rate (Number) 137 121 114 88 126



Resp Rate (Number) 23 25 26 23 24

Resp Distress | Mod/ Severe | None / Mild

Receiving O<sub>2</sub> (l/min) | O<sub>2</sub> Saturations (%)

Conscious Level | Normal | Altered

GCS \* 15/15 15/15 15/15 15/15 15/15

**TOTAL SCORE**  
 Number of shaded boxes 0 0 0 0 0  
 Pain Score 0 0 0 0 0  
 Observer's Initials P P P P P

**ACTIONS**

NB: Scores 3 should be recorded overleaf

Score 1 : Continue normal observation by staff nurse  
 Score 2 : Shift in charge nurse to be informed and continue hourly observations  
 Score 3 : Shift in charge AND ER doctor/Floor Registrar to see and half hourly to hourly Observation to continue.  
 Score 4 : Shift in charge AND treating consultant(till 8 PM) or On call night duty consultant to see  
 Score 5 & 6 : Shift in charge AND PICU fellow or PICU consultant to be informed.

\* NB: If GCS is below 12 or the Oxygen requirement is >3 Lit./min. , then irrespective of rest of the score, the Nurse MUST inform the PICU team.



# FLUID CHART

Sheet No. : .....

1. All measurements in ml.
2. Add up each column separately. Make additions across the page to obtain 24 hrs. total of intake and output.
3. 24 hrs. total to be entered in the kardex in RED.

Date	Time	Nature of Fluid	Intake			Output					IV Site Thrombophlebitis Score	Sign. Nurse
			Mouth	I.V	N.G	NG	Diarrhoea	Vomit	Drainage	Urine		
	08:00 am											
	09:00 am											
	10:00 am											
	11:00 am											
	12:00 pm											
	01:00 pm											
<b>Total Intake :</b>						<b>Total Output :</b>						
	02:00 pm											
	03:00 pm											
	04:00 pm											
	05:00 pm											
	06:00 pm											
	07:00 pm											
<b>Total Intake :</b>						<b>Total Output :</b>						
	08:00 pm											
	09:00 pm											
	10:00 pm											
	11:00 pm	100 ml IVP		-							0	Pitai
	12:00 am			-							0	Pitai
	01:00 am			-							0	Pitai
<b>Total Intake :</b>						<b>Total Output :</b>					0-0	0-1
	02:00 am			-							0	Pitai
	03:00 am			-							0	Pitai
	04:00 am	100 ml IVP		-							0	Pitai
	05:00 am			-							0	Pitai
	06:00 am			-							0	Pitai
	07:00 am			-							0	Pitai
<b>Total Intake :</b>						<b>Total Output :</b>					0-1	0-1
<b>Total 24 hrs. Intake</b>			Good.			<b>Total 24 hrs. Output</b>					0-2	m-0



28/5/20

# FLUID CHART

Sheet No. : .....

- All measurements in ml.
- Add up each column separately. Make additions across the page to obtain 24 hrs. total of intake and output.

Date	Time	Nature of Fluid	Intake			Output					IV Site Thrombophlebitis Score	Sign. Nurse	
			Mouth	I.V	N.G	NG	Diarrhoea	Vomit	Drainage	Urine			
28/5	08:00 am	↓		-						0	nsing		
	09:00 am	↓	Idly	-					✓	0	nsing		
	10:00 am	NO IVF	water	-			nat			0	nsing		
	11:00 am	NO IVF		-						0	nsing		
	12:00 pm	↓		-						0	nsing		
	01:00 pm	↓		-					✓	0	nsing		
<b>Total Intake :</b>						<b>Total Output : m - 0, u - 2</b>							
28/5	02:00 pm	↓	Rice	-						0	nsing		
	03:00 pm	↓	water	-					✓	0	nsing		
	04:00 pm	NO IVF		-						0	nsing		
	05:00 pm	NO IVF		-			at			0	nsing		
	06:00 pm	↓	water	-					✓	0	nsing		
	07:00 pm	↓		-						0	nsing		
<b>Total Intake :</b>						<b>Total Output : m - 0, u - 2</b>							
28/5/20	08:00 pm	↓	rice	-						0	Karla		
	09:00 pm	↓		-					✓	0	Karla		
	10:00 pm	NO IVF		-						0	Karla		
	11:00 pm	NO IVF		-			np			0	Karla		
	12:00 am	NO IVF		-					✓	0	Karla		
	01:00 am	NO IVF		-						0	Karla		
<b>Total Intake :</b>						<b>Total Output : m - 0, u - 2</b>							
29/5/20	02:00 am	↓		-						0	Karla		
	03:00 am	↓		-					✓	0	Karla		
	04:00 am	NO IVF		-			np			0	Karla		
	05:00 am	NO IVF		-						0	Karla		
	06:00 am	NO IVF		-					⇒ 10ml	0	Karla		
	07:00 am	NO IVF		-						0	Karla		
<b>Total Intake :</b>						<b>Total Output : m - 0, u - 2</b>							
<b>Total 24 hrs. Intake</b>						<b>Total 24 hrs. Output</b>			m - 0, u - 8				

Total drain :- 10ml

0000164168 IP5-00174320  
 Master CHALLA ARJUN  
 23-06-2012 13 Y 11 M 5 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE



# FLUID CHART

Sheet No. : .....

29/5/26

- All measurements in ml.
- Add up each column separately. Make additions across the page to obtain 24 hrs. total of intake and output.

Date	Time	Nature of Fluid	Intake			Output					IV Site Thrombo-phlebitis Score	Sign. Nurse	
			Mouth	I.V	N.G	NG	Diarrhoea	Vomit	Drainage	Urine			
	08:00 am	↑	Silly water	-							0	Dipa	
	09:00 am	↑	Silly water	-					✓		0	Dipa	
	10:00 am	NO IVP		-							0	Dipa	
	11:00 am	↓		-							0	Dipa	
	12:00 pm	↓		-					✓		0	Dipa	
	01:00 pm	↓		-							0	Dipa	
Total Intake :						Total Output : M - 0 U - 2							
	02:00 pm	↓		-							0	Nazim	
	03:00 pm	NO IVP	water	-					✓		0	Nazim	
	04:00 pm	NO IVP		-							0	Nazim	
	05:00 pm	↓		-					✓		0	Nazim	
	06:00 pm	↓		-							0	Nazim	
	07:00 pm	↓		-					✓		0	Nazim	
Total Intake :						Total Output : M - 1 U - 3							
	08:00 pm	↑	Ice water	-							0	Saib	
	09:00 pm	NO IVP	water	-					✓		0	Saib	
	10:00 pm	NO IVP		-							0	Saib	
	11:00 pm	↓		-					✓		0	Saib	
	12:00 am	↓		-					✓		0	Saib	
	01:00 am	↓		-					✓		0	Saib	
Total Intake :						Total Output : M - 1 U - 3							
	02:00 am	↑		-							0	Saib	
	03:00 am	↑		-					✓		0	Saib	
	04:00 am	NO IVP		-							0	Saib	
	05:00 am	↓		-					✓		0	Saib	
	06:00 am	↓		-							0	Saib	
	07:00 am	↓		-					✓		0	Saib	
Total Intake :						Total Output : U - 3 M - 0							
Total 24 hrs. Intake			Good			Total 24 hrs. Output			M - 1 U - 1				



# FLUID CHART

Sheet No. : .....

30/5/26

1. All measurements in ml.
2. Add up each column separately. Make additions across the page to obtain 24 hrs. total of intake and output.
3. 24 hrs. total to be entered in the kardex in RED.

Date	Time	Nature of Fluid	Intake			Output					IV Site Thrombo-phlebitis Score	Sign. Nurse
			Mouth	I.V	N.G	NG	Diarrhoea	Vomit	Drainage	Urine		
30/5	08:00 am	↓		-						✓	0	Msina
	09:00 am	↓	Idiy water	-							0	Msina
	10:00 am	NO IVF		-							0	Msina
	11:00 am	↓		-						✓	0	Msina
	12:00 pm	↓		-							0	Msina
	01:00 pm	↓		-							0	Msina
<b>Total Intake :</b>						<b>Total Output :</b> m -					u - 2	
30/5	02:00 pm	↓	Rice water	-							0	Msina
	03:00 pm	↓		-						✓	0	Msina
	04:00 pm	NO IVF		-							0	Msina
	05:00 pm	↓		-							0	Msina
	06:00 pm	↓		-						✓	0	Msina
	07:00 pm	↓		-							0	Msina
<b>Total Intake :</b>						<b>Total Output :</b> m -					u - 2	
30/5	08:00 pm	↓	Rice H2O	-							0	Msina
	09:00 pm	↓		-							0	Msina
	10:00 pm	NO IVF		-						✓	0	Msina
	11:00 pm	↓		-							0	Msina
	12:00 am	↓		-							0	Msina
	01:00 am	↓		-						✓	0	Msina
<b>Total Intake :</b>						<b>Total Output :</b> m -					u - 2	
31/5	02:00 am	↓		-							0	Msina
	03:00 am	↓		-							0	Msina
	04:00 am	NO IVF	H2O	-							0	Msina
	05:00 am	↓		-							0	Msina
	06:00 am	↓		-							0	Msina
	07:00 am	↓		-						✓	0	Msina
<b>Total Intake :</b>						<b>Total Output :</b> m -					u - 2	
<b>Total 24 hrs. Intake</b>						<b>Total 24 hrs. Output</b>			u - 8 m - 0			



31/3/26.

# FLUID CHART

Sheet No. : (1)

1. All measurements in ml.
2. Add up each column separately. Make additions across the page to obtain 24 hrs. total of intake and output.

Date	Time	Nature of Fluid	Intake			Output					IV Site Thrombo-phlebitis Score	Sign. Nurse	
			Mouth	I.V	N.G	NG	Diarrhoea	Vomit	Drainage	Urine			
31/3/26	08:00 am	↓		-							0	nsira	
	09:00 am	↓	FAIRY water	-					✓		0	nsira	
	10:00 am	NO IVF		-							0	nsira	
	11:00 am	↓		-				✓			0	nsira	
	12:00 pm	↓		-					✓		0	nsira	
	01:00 pm	↓		-							0	nsira	
<b>Total Intake :</b>						<b>Total Output : m - 1, u - 2</b>							
31/3	02:00 pm	↓	Rice water	-							0	nsira	
	03:00 pm	↓		-					✓		0	nsira	
	04:00 pm	NO IVF		-				nat			0	nsira	
	05:00 pm	↓		-							0	nsira	
	06:00 pm	↓		-					✓		0	nsira	
	07:00 pm	↓		-							0	nsira	
<b>Total Intake :</b>						<b>Total Output : m - 0, u - 2</b>							
31/3	08:00 pm	↓		-							0	nsira	
	09:00 pm	↓	Rice H <sub>2</sub> O	-							0	nsira	
	10:00 pm	NO IVF		-				✓	✓		0	nsira	
	11:00 pm	↓		-							0	nsira	
	12:00 am	↓		-							0	nsira	
	01:00 am	↓		-					✓		0	nsira	
<b>Total Intake :</b>						<b>Total Output : m - 2, u - 1</b>							
1/6	02:00 am	↓		-							0	nsira	
	03:00 am	↓		-					✓		0	nsira	
	04:00 am	NO IVF		-				nat			0	nsira	
	05:00 am	↓		-							0	nsira	
	06:00 am	↓		-							0	nsira	
	07:00 am	↓		-					✓		0	nsira	
<b>Total Intake :</b>						<b>Total Output : m - 2, u - 0</b>							
<b>Total 24 hrs. Intake</b>						<b>Total 24 hrs. Output</b>			0 - 8 u - 2				



# FLUID CHART

Sheet No. : .....

1/6

1. All measurements in ml.
2. Add up each column separately. Make additions across the page to obtain 24 hrs. total of intake and output.
3. 24 hrs. total to be entered in the kardex in RED.

Date	Time	Nature of Fluid	Intake			Output					IV Site Thrombo-phlebitis Score	Sign. Nurse	
			Mouth	I.V	N.G	NG	Diarrhoea	Vomit	Drainage	Urine			
1/6	08:00 am	NO IVP		-							0	Nile	
	09:00 am		1 dly x 1 tte	-							0	Nile	
	10:00 am			-							0	Nile	
	11:00 am			-							0	Nile	
	12:00 pm			-							0	Nile	
	01:00 pm			-							0	Nile	
Total Intake :						Total Output :						0-2 ml	
1/6	02:00 pm	NO IVP		-							0	Nile	
	03:00 pm			-							0	Nile	
	04:00 pm		1 dly x 1 tte	-							0	Nile	
	05:00 pm			-							0	Nile	
	06:00 pm			-							0	Nile	
	07:00 pm			-							0	Nile	
Total Intake :						Total Output :						0-1 ml	
1/6	08:00 pm	NO IVP		-							0	Nile	
	09:00 pm		1 dly x 1 tte	-							0	Nile	
	10:00 pm			-							0	Nile	
	11:00 pm			-							0	Nile	
	12:00 am			-							0	Nile	
	01:00 am			-							0	Nile	
Total Intake :						Total Output :						0-2 ml	
2/6	02:00 am	NO IVP		-							0	Nile	
	03:00 am			-							0	Nile	
	04:00 am		1 dly x 1 tte	-							0	Nile	
	05:00 am			-							0	Nile	
	06:00 am			-							0	Nile	
	07:00 am			-							0	Nile	
Total Intake :						Total Output :						0-2 ml	
Total 24 hrs. Intake			Total 24 hrs. Output									0-7 ml	

2/6/20  
**FLUID CHART**

Sheet No. : .....

1. All measurements in ml.
2. Add up each column separately. Make additions across the page to obtain 24 hrs. total of intake and output.

Date	Time	Nature of Fluid	Intake			Output					IV Site Thrombo-phlebitis Score	Sign. Nurse		
			Mouth	I.V	N.G	NG	Diarrhoea	Vomit	Drainage	Urine				
2/6	08:00 am	↑		✓						✓	0	Nites		
	09:00 am			✓							0	Nites		
	10:00 am	NO IVP		✓							0	Nites		
	11:00 am			✓							0	Nites		
	12:00 pm	↓		✓						✓	0	Nites		
	01:00 pm		↓	✓							0	Nites		
Total Intake :			Rice + water			Total Output : 0-1 m-01								
2/6	02:00 pm	↑		✓							0	Nites		
	03:00 pm			✓							0	Nites		
	04:00 pm	NO IVP		✓							0	Nites		
	05:00 pm			✓					✓		0	Nites		
	06:00 pm	↓		✓							0	Nites		
	07:00 pm			✓							0	Nites		
Total Intake :						Total Output : 0-2 m-0								
2/6	08:00 pm	↓		✓							0	Mansi		
	09:00 pm		✓								0	Mansi		
	10:00 pm	↓		✓					✓		0	Mansi		
	11:00 pm			✓							0	Mansi		
	12:00 am			✓							0	Mansi		
	01:00 am			✓					✓		0	Mansi		
Total Intake :						Total Output : 0-2 m-1								
2/6	02:00 am	↓		✓							0	Mansi		
	03:00 am			✓							0	Mansi		
	04:00 am	↓		✓					✓		0	Mansi		
	05:00 am			✓							0	Mansi		
	06:00 am			✓							0	Mansi		
	07:00 am			✓					✓		0	Mansi		
Total Intake :						Total Output : 0-2 m-0								
Total 24 hrs. Intake												Total 24 hrs. Output		0-7 m-2

3/6/26

# FLUID CHART



Sheet No. : .....

1. All measurements in ml.
2. Add up each column separately. Make additions across the page to obtain 24 hrs. total of intake and output.
3. 24 hrs. total to be entered in the kardex in RED.

Date	Time	Nature of Fluid	Intake			Output					IV Site Thrombo-phlebitis Score	Sign. Nurse	
			Mouth	I.V	N.G	NG	Diarrhoea	Vomit	Drainage	Urine			
	08:00 am												
	09:00 am												
	10:00 am												
	11:00 am												
	12:00 pm												
	01:00 pm												
<b>Total Intake :</b>						<b>Total Output :</b>							
	02:00 pm												
	03:00 pm												
	04:00 pm												
	05:00 pm												
	06:00 pm												
	07:00 pm												
<b>Total Intake :</b>						<b>Total Output :</b>							
	08:00 pm												
	09:00 pm												
	10:00 pm												
	11:00 pm												
	12:00 am												
	01:00 am												
<b>Total Intake :</b>						<b>Total Output :</b>							
	02:00 am												
	03:00 am												
	04:00 am												
	05:00 am												
	06:00 am												
	07:00 am												
<b>Total Intake :</b>						<b>Total Output :</b>							
<b>Total 24 hrs. Intake</b>						<b>Total 24 hrs. Output</b>							

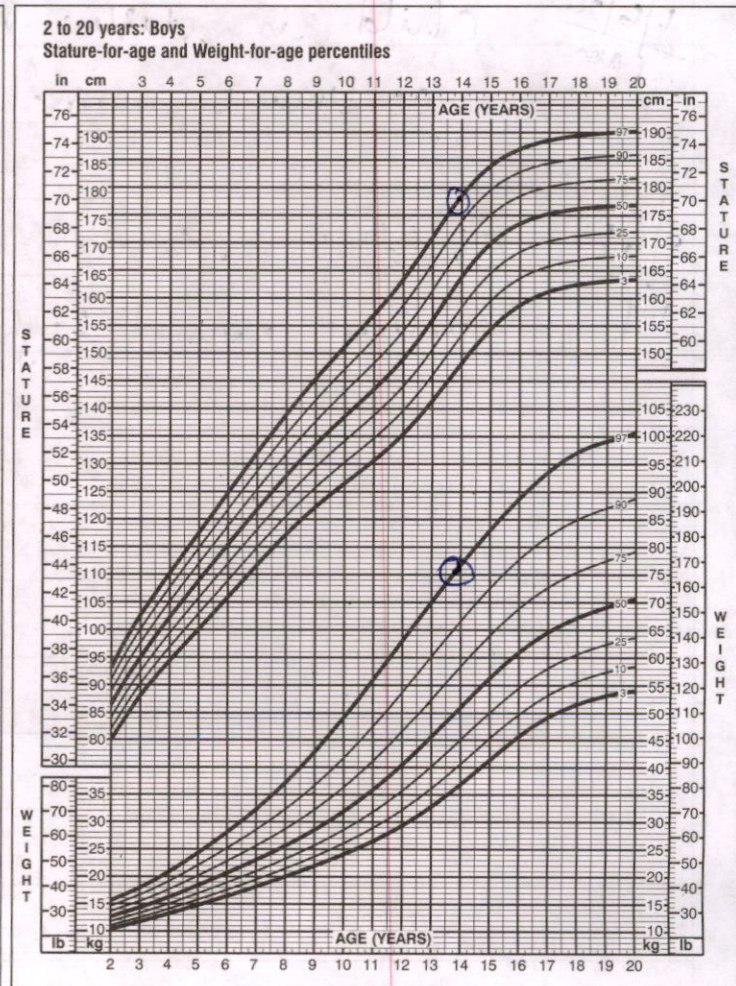
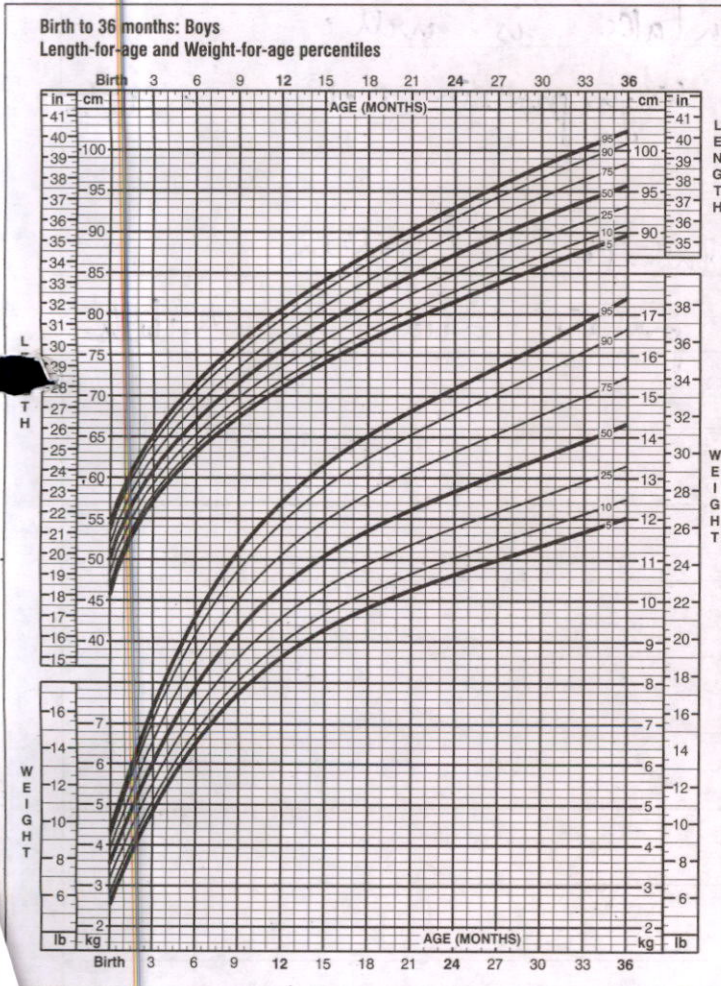
234

## NUTRITIONAL HEALTH ASSESSMENT - BOYS

Date: 28/5/20 Time: 10am

Weight: 25-28kgs Centile: 97th  
 Height: 128cm Centile: 97th  
 Inference: Obese child  
 RDA: - Calories: 1800 kcal/d Protein: 32g/d  
 Diet Recommendations: Normal high protein diet  
 Re-Assesment: Avoid spicy, Chilled, Outside foods  
 Food Allergies: No Veg/Non-veg: Veg  
 Diagnosis: PDD-2 S/P VATS (L) empyema  
 Nutritional Intervention -  Oral  Enteral  Parenteral  
 Patient's Signature: ch. Anitha

### GROWTH CHART (BOYS)



Dietician's Name: Anitha

Dietician's Signature: Anitha

29/5/26

Child is stable. Intake is fair

8am

continue = normal high protein diet. milk

30/5/26  
10am

Child is stable. Intake is better.

Continue normal high protein diet

10am

31/5/26

Child is stable. Intake is fair

10am

continue normal high protein diet

gain

1/6/26  
8am

Child is stable. Intake is well.

continue = normal high protein diet

10am

8/6/26

Child is stable. Intake is better

continue normal high protein diet

10am



## INFORMED CONSENT FOR SURGERY / PROCEDURE

Authorization By:  Patient  Patient Attendant

I, the undersigned do hereby agree to undergo the following surgery(s), Procedure(s) on patient / myself at Rainbow Children's Hospital. (Avoid technical terms and leave no blank space)

1. LEFT THORACOSCOPIC DECORTICATION

2. \_\_\_\_\_

**I acknowledge the following:**

- I have been made aware of the benefits and reasons of the surgery / procedure as indicated by the clinical observations and / or diagnostics performed.
- The benefits and risks of this surgery / procedure have been explained to me. I have also been told about the alternatives available for this surgery / procedure including the advantages and disadvantages of the alternatives.

Benefits of the Surgery(s) / Procedure(s)	Alternatives of the Surgery(s) / Procedure(s)
Resolution of / Reduction of respiratory distress and infective foci.	Open Procedure

- As with any procedure, I am aware that risks such as blood loss, infection, cardiac arrest, anesthetic allergic reactions, paralysis, Deep Vein thrombosis (DVT), Pulmonary thromboembolism (PTE) etc may arise necessitating attention. Therefore, in addition to consenting to the performance of the above-mentioned surgery/procedure(s), I also consent and authorize the rendering of such other care and treatment as patient/my surgeon or his / her designee reasonably believes necessary should one or more of these and or other unforeseeable events occur.

Apart from the listed above, I have also been explained about the possible complications of the surgery / procedure are as follows:

- Bleeding, Infection, Recurrence
- Tube displacement, Tube blockage

- I authorize Dr. \_\_\_\_\_ and his / her team to perform the procedural sedation upon the patient / myself.
- I recognize that the practice of medicine is as much an art as a science and therefore acknowledge that no guarantees have been or can be made regarding the likelihood of success or outcomes.
- I acknowledge that I fully understand the above information. I have had the opportunity to ask questions, and they have been answered to my satisfaction in a language I understand. I affirm that this consent is given by me in my full senses.

**Patient / Patient Attendant:**  
 Signature: \_\_\_\_\_  
 Name: Ch. Laxmi Prasad  
 Relationship with patient: Father  
 Date & Time: 26/5/26, 3:53pm

**Witness:**  
 Signature: Ch. Anitha  
 Name: Ch. Anitha  
 Date & Time: 26/5/26, 3:53pm

**Doctor (who is taking consent):**  
 Signature: Malika Name: Dr. Malika Date: 26/5/26 Time: 3:53pm

## శస్త్రచికిత్స / ప్రాసీజర్ కు అనుమతి పత్రం

అనుమతి ఇచ్చినవారు:  రోగి  రోగి అటెండెంట్

నేను, దిగువ సంతకం చేసిన వ్యక్తి, రోగి/నా పైన రైన్ఫో చిల్డ్రెన్ హాస్పిటల్లో చేయబడబోయే క్రింది శస్త్రచికిత్స(లు) / ప్రాసీజర్(లు) చేయడానికి అంగీకరిస్తున్నాను. (టిక్సికల్ పదాలు వాడవద్దు మరియు ఖాళీ స్థలం వదిలివేయకండి)

1 .....

2 .....

నేను కింది విషయాలను అంగీకరిస్తున్నాను:

- క్లినికల్ పరిశీలనలు మరియు/లేదా చేసిన పరీక్షల ఆధారంగా, ఈ శస్త్రచికిత్స / ప్రాసీజర్ అవసరం మరియు ప్రయోజనాల గురించి నాకు వివరించబడింది.
- ఈ శస్త్రచికిత్స / ప్రాసీజర్ కు సంబంధించిన ప్రయోజనాలు మరియు ప్రమాదాలు నాకు స్పష్టంగా వివరించబడ్డాయి. ఈ శస్త్రచికిత్స / ప్రాసీజర్ కు ఉన్న ప్రత్యామ్నాయాల గురించి, వాటి ప్రయోజనాలు మరియు నష్టాలు నాకు వివరించబడ్డాయి.

శస్త్రచికిత్స / ప్రాసీజర్ ప్రయోజనాలు:	శస్త్రచికిత్స / ప్రాసీజర్ ప్రత్యామ్నాయాలు

- ఏదైనా శస్త్రచికిత్స / ప్రాసీజర్ లాగానే, రక్తస్రావం, ఇన్ఫెక్షన్, గుండె ఆగిపోవడం, అనస్థీషియా వల్ల అలెర్జిక్, పక్షవాతం, డీప్ వెయిన్ థ్రాంబోసిస్ (DVT), పల్మనరీ థ్రోంబోఎంబోలిజం (PTE) వంటి ప్రమాదాలు సంభవించే అవకాశం ఉందని నాకు తెలుసు. అందువల్ల, పై శస్త్రచికిత్స / ప్రాసీజర్ నేను ఇచ్చే అనుమతితో పాటు, పై పేర్కొన్న సమస్యలు లేదా అనుకోని పరిస్థితులు ఏర్పడినప్పుడు, రోగి/నా కోసం అవసరమని వైద్యుడు భావించే ఇతర చికిత్సలను చేయడానికి కూడా నేను అనుమతిస్తున్నాను.

అదనంగా, ఈ శస్త్రచికిత్స / ప్రాసీజర్ వల్ల సంభవించగల ఇతర సమస్యలు కూడా నాకు వివరించబడ్డాయి:

a.	
b.	

4. డాక్టర్ \_\_\_\_\_ గారిని మరియు వారి బృందాన్ని, రోగి/నాపై ఈ శస్త్రచికిత్స / ప్రాసీజర్ ను చేయడానికి నేను అనుమతిస్తున్నాను.
- వైద్యం ఒక శాస్త్రం మాత్రమే కాక కళ కూడా అని నేను అంగీకరిస్తున్నాను. అందువల్ల, శస్త్రచికిత్స / ప్రాసీజర్ ఫలితం గానీ, విజయావకాశం గానీ ఏ గ్యారంటీ ఇవ్వలేమని నేను అర్థం చేసుకున్నాను.
- పై వివరాలన్నీ నాకు పూర్తిగా అర్థమయ్యాయి. నాకు సందేహాలు అడగడానికి అవకాశం ఇచ్చారు, మరియు అవన్నీ నాకు అర్థమయ్యే భాష సమాధానం ఇచ్చారు. ఈ అనుమతిని నేను పూర్తి జ్ఞానస్థితిలో, స్వచ్ఛందంగా ఇస్తున్నానని ధృవీకరిస్తున్నాను.

రోగి / రోగి అటెండెంట్:

సంతకం: .....

పేరు: .....

రోగితో సంబంధం: .....

తేదీ & సమయం: .....

సాక్షి:

సంతకం: .....

పేరు: .....

తేదీ & సమయం: .....

డాక్టర్ :

సంతకం: ..... పేరు: ..... తేదీ & సమయం: .....

**Department of Anaesthesiology  
 PRE-ANAESTHETIC EVALUATION**

Name: Challa Arjun Age: 13y 11m Sex: M UHID No: RCWH-0000164168  
 Date: 26/5/2026 Time: 10:40AM Proposed Operation: left video assisted thoracoscopic surgery decortications  
 Diagnosis: left Empyema / pleural effusion.  
 B.P / CRT: 110/90 H.R: 101. Weight: 75kgs ASA Physical Status:  1  2  3  4  5

Laboratory Data:			
Hgb: <u>11.4</u>	Glucose: .....	Protein: <u>7.8</u>	HIV: .....
PCV: .....	Urea: <u>23</u>	Alb: <u>4.0</u>	HBS Ag: .....
WBC: <u>22970</u>	Creat: <u>0.7</u>	Total Bill: <u>1.1</u>	HCV: .....
Plate: <u>440</u>	Na: <u>136</u>	Dir. Bill: <u>0.4</u>	Blood group: <u>O+ve</u>
PT: <u>21</u>	K: <u>3.9</u>	LDH: .....	T3 .....
PTT: <u>45</u>	Ca++: .....	Alk phos: <u>104</u>	T4 .....
INR: <u>1.6</u>	Mg++: .....	Amylase: .....	TSH .....
	Cl-: <u>99</u>	SGOT/SGPT: <u>12/20</u>	

X-Ray: (H) middle & lower lobe haziness  
 ECG: .....  
 2D Echo: .....  
 Stress/Angio: .....  
 Other: .....

Allergies: - NEI -

Medical History: CVS: NIL - Twin (late preterm) 2.9kgs in NICU for  
 RESP: cough + fever: 5 days Diabetes: observation -  
 CNS: Development appropriate  
 Renal: Immune till date  
 Hepatic / GE: NEI significant Physical Activity: active  
 Others: .....

Past Anaesthetic History: Dental extraction ↓ LA

Physical Exam:  
 Airway: MP 1 (2) 3 4 Mouth Opening: 3FB Mentohyoid Distance: 3FB Neck: (D) Teeth: (M)  
 Lungs: LAE on (D) side SPO<sub>2</sub> 93% on RA  
 Heart: S1w (D) 98% E nasal prongs @ 2lit/min  
 CNS: Uick RR: 29/min  
 Pregnant:  Yes  No  NA Venous Access Site: accessible Spine Exam for regional: well felt  
 Anaesthetic Plan:  MAC  REGIONAL  GA-ETT  LMA

Peri-Operative Plan Explained to the Patient:  Yes  No

CURRENT MEDICATIONS	DOSAGE

Pre-Operative Instructions: NPO to continue  
 1. DVT Prophylaxis: Water / ORS 2 Hours  
 2. NIL ORAL: Others 6 Hours } explained  
 3. Informed Consent:  Standard  High Risk  
 4. Post Operative Pain Management:  Discussed with Patient  
 5. Other Instructions: TO RESERVE 1 OPRBC, 2 O FFP.  
Consent to be taken

Signature: (Signature) Name: Dr. Akhila K.

# ANAESTHESIA CHART

## Pre Induction Assessment:

**Change in Patient Condition:**  Yes  No      **Fasting Status:** CONFIRMED

**Physical Status:**  Patient Identified       Consent Present       Chart Reviewed

H.R: 121 bpm      B.P/CRT: 113/63 mmHg      SpO<sub>2</sub>: 98% on 2L O<sub>2</sub>      R.R: 20      Last Feed: 2pm yesterday

Pre-OP Diagnosis: LEFT EMPYEMA      Operation: VIDEO ASSISTED THORACOSCOPIC SURGERY      Date: 26.6.2026

Surgeon: Dr. Manak Deb      Anaesthesiologist: Dr. Ravi, Dr. S. Mohan      Technician: Neelkanth

TIME	4:10	4:15	4:30	4:45	5:00	5:15	5:30	5:45	6:00
N <sub>2</sub> O / AIR (O <sub>2</sub> ) LPM	→	→	→	→	→	→	→	→	→
HALO / ISO / SEVO	→	→	→	→	→	→	→	→	→
Drugs:	<u>7ml MIDAZOLAM 2mg/ml</u> <u>7ml FENTANYL 0.1mg/ml + 20ml CP IV</u> <u>2ml PROPOFOL 10mg/ml</u> <u>2ml Rocuronium 40mg/ml</u> <u>2ml DAPACETAMOL 40mg/ml</u> <u>2ml THROMBOLYTIC ACID 10mg/ml</u>								
Antibiotic									
Suppository									
Blood Loss									
NOTES									
FI <sub>02</sub> / SaO <sub>2</sub>	99/98	98/98	98/99	99/99	98/98	98/98	98/98	98/98	98/98
ETCO <sub>2</sub>	36	37	38	36	37	36	37	37	37
ECG	SR	SR	SR	SR	SR	SR	SR	SR	SR
Temperature	32.1	33.1	33.1	34.1	34.2	34.1	35.1	35.6	
Urine Output									
Fluids Blood	<u>RINGER LACTATE @ 200ml/hr</u>								
B.P	120/80								
V Systolic	120								
A Diastolic	80								
X Mean	80								
Heart Rate	120								
Tourniquet on Time									
Tourniquet off Time									
Throat Pack In									
Throat Pack Out									

LAB Values

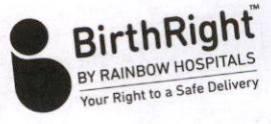
ABG

GRBS

Others

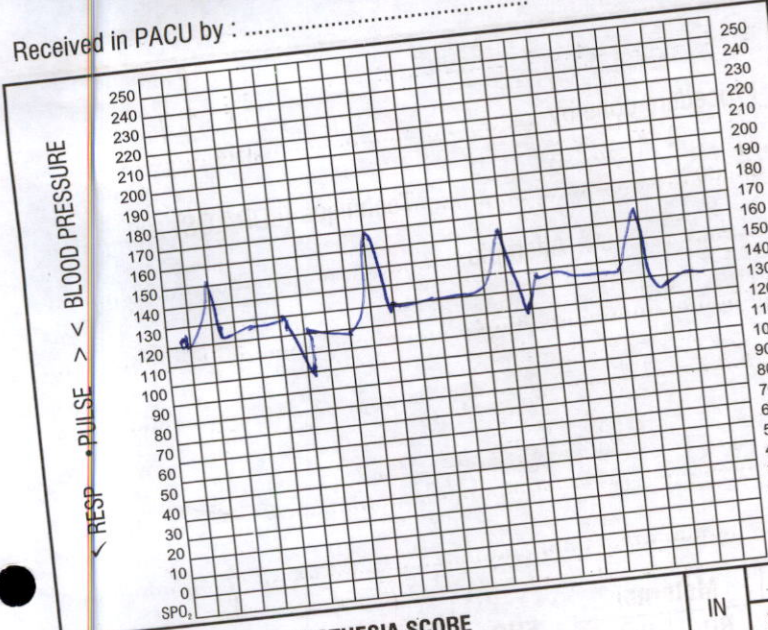
<input checked="" type="checkbox"/> Equipment Checked and Functional <input checked="" type="checkbox"/> BP <input checked="" type="checkbox"/> Cuff Site: <u>Right hand</u> <input type="checkbox"/> Art Site: <input type="checkbox"/> EKG Lead <input checked="" type="checkbox"/> Temp Site <input checked="" type="checkbox"/> FIO <sub>2</sub> Monitor <input checked="" type="checkbox"/> Agent Monitor <input checked="" type="checkbox"/> Pulse Oximeter <input checked="" type="checkbox"/> Capnograph <input checked="" type="checkbox"/> Ventilator <input type="checkbox"/> Nerve Stimulator <b>Position:</b> <u>Right lateral</u> <input type="checkbox"/> Pressure Points Checked <b>Eye Care:</b> <input type="checkbox"/> Oint <input checked="" type="checkbox"/> Tape <input type="checkbox"/> Padding <input type="checkbox"/> Awake	<b>Temp:</b> <input checked="" type="checkbox"/> HME <input type="checkbox"/> Fluid Warmer <input type="checkbox"/> Cling Film <input type="checkbox"/> OH Warmer <input checked="" type="checkbox"/> Hugger's <input type="checkbox"/> Cotton Wool <input type="checkbox"/> Other <b>Times:</b> Anaes Start: <u>4:10pm</u> OP Start: <u>4:30pm</u> OP End: <u>5:45pm</u> Leave OR: <u>6:00pm</u> <b>Anaesthesia:</b> <input checked="" type="checkbox"/> GA <input type="checkbox"/> Monitored Anaesthesia Care <input type="checkbox"/> Regional <b>Line (Size &amp; Location)</b> <input type="checkbox"/> CVP: <input type="checkbox"/> ART: <input checked="" type="checkbox"/> IV: <u>Right hand 20G</u> <input checked="" type="checkbox"/> IV: <u>Right hand 20G</u> <input type="checkbox"/> IV:	<b>Induction</b> <input checked="" type="checkbox"/> IV <input checked="" type="checkbox"/> Inhal <input checked="" type="checkbox"/> Pre O <sub>2</sub> <input type="checkbox"/> RSI <input type="checkbox"/> Others <input checked="" type="checkbox"/> Mask <input type="checkbox"/> SGA <input type="checkbox"/> Airway <input type="checkbox"/> Oral <input type="checkbox"/> Nasal ETT# <u>6.5</u> at <u>18</u> cm <input checked="" type="checkbox"/> Oral <input type="checkbox"/> Nasal <input checked="" type="checkbox"/> Cuff <input type="checkbox"/> Tracheostomy <input type="checkbox"/> Topical <input checked="" type="checkbox"/> Drug: <u>Rocuronium</u> <input type="checkbox"/> Awake <input checked="" type="checkbox"/> Direct Vision <input type="checkbox"/> Video Laryngoscopy <input type="checkbox"/> Stylette / Bougie <input type="checkbox"/> Fiberoptic Blade# <u>3</u> Attempts: <u>1</u> Difficulty Why?	<b>Regional:</b> Extremity      Specify: <input type="checkbox"/> Spinal <input type="checkbox"/> Epidural <input type="checkbox"/> Caudal Others: <u>Electro Spinal Block</u> Position: <u>at T7</u> Site: <u>T7</u> Needle Size: <u>25G</u> Depth: Parasthesia <input type="checkbox"/> Yes <input type="checkbox"/> No Catheter at skin ..... cm Drug Name & Conc: <u>0.25% Bupivacaine</u> Bolus: <u>20ml</u> Infusion: Block Level: Comments:
<input type="checkbox"/> PACU <input type="checkbox"/> ICU <input checked="" type="checkbox"/> Other <u>PICU</u> Relaxant Reversed <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA Name of the Doctor: <u>Dr. S. Mohan</u> Signature of the Doctor:			

RCWH.0000164168 IP5-00174320  
 Master CHALLA ARJUN  
 23-06-2012 13 Y 11 M 3 D (M)  
 Dr. KAPIL BHAGWATRAO SACHANE



# POST-ANAESTHESIA CARE UNIT RECORD

Received in PACU by : ..... Time Received : @ 6:30pm ..... Time Discharged : .....



IV Cannula Site : Right hand

O<sub>2</sub> Mask  Nasal Prongs  
 Tracheostomy  T-Piece  
 Oral Airway  Nasal Airway

Vomiting :  Yes  No  
 NG Tube :  Yes  No  
 Drain :  Yes  No  
 Urinary Catheter :  Yes  No  
 Chest Tube :  Yes  No  
 Nil Oral  Yes  No

IV Fluids : DNS  
 Oral Feeds : NPO

Drug : .....

POST ANAESTHESIA SCORE (Modified Aldrete Score)	IN	MINUTES			OUT
		30	60	90	
Able to move 4 extremities voluntary or on command = 2 Able to move 2 extremities voluntary or on command = 1 Able to move 0 extremities voluntary or on command = 0	ACTIVITY	2	2	2	6
Able to deep breathe & cough freely = 2 Dyspnea or limited breathing = 1 Apneic = 0	RESPIRATION	2	2	2	6
BP ± 20 of Pre Anaesthetic level = 2 BP ± 20-50 of Pre Anaesthetic level = 1 BP ± 50 of Pre Anaesthetic level = 0	CIRCULATION	2	2	2	6
Fully awake = 2 Arousable on calling = 1 Not responding = 0	CONSCIOUSNESS	2	2	2	6
Pink = 2 Pale, dusky, blotchy, jaundiced, other = 1 Cyanotic = 0	COLOR	2	2	2	6
TOTAL		10	10	10	10

**SCORING INTERPRETATION**

A Minimum Total Score of 8 is Required for Discharge

Exceptions to this, are to be explained in the space below by the Discharging Physician:

PAIN ASSESSMENT AND MANAGEMENT FORM				Signature
Date	Time	Pain Score	Intervention	
26/5	4pm	02	Inf-Texamadol	[Signature]

Pain Tool Used:  N PASS  FLACC  Wong Baker  NPS

Anaesthesiologist Name : DR. Akhita  
 Anaesthesiologist Signature : [Signature]  
 Date & Time : 26/5/20 @ 6:30pm

PACU Nurse Name : [Signature]  
 PACU Nurse Signature : [Signature]  
 Date & Time : 26/5/20 @ 6:30pm

- Reassessment Frequency:**
- Every eight hours for all hospitalized patients.
  - For post surgical patient, patient with chronic pain, patient with severe pain
    - Every 2 hours for first 24 hours
    - After 24 hours every 4 hours
    - Prior to pain relieving intervention
    - With in 30-60 minutes after pain relief intervention

Transferred to Unit by (PACU): .....  
 Date & Time: .....





## HANDOVER FORM

From  PICU /  NICU to Operation Theatre

Date: 26/5/26 Time: 3:40 PM

Procedure: VATS

Diagnosis: Left sided pneumonia & left Emphysema

Gestational Age: \_\_\_\_\_ Post Conceptional Age: \_\_\_\_\_

Time of Reaching OT: 3:35 PM Time of Leaving ICU: 3:33 PM

Brief History / Events: Fever x 15 days  
Cough x 2 days  
Fast breathing x 1 day

GCS:  E4  M6  V5    A/V/P/U    A    Temperature    99.5    Pupils    B/L ERL

Previous Surgeries: \_\_\_\_\_

Pulse Rate: 110 RHYTHM: normal CRT: < 3 sec MURMURS: - BP: 116/76 Peripheral Pulses - Good Volume / No Good

Resp. Rate: 38 breaths/min Breathing Pattern: regular SpO<sub>2</sub>: 100% O<sub>2</sub> Support: NP @ 2 LPM NIV: \_\_\_\_\_

ETT		VENTILATORY SETTINGS:	
Cuffed / Uncuffed	} ⊕	PIP:	PEEP:
Size		RR:	FI <sub>O2</sub> :
Length of Fixation		INSPIRATORY TIME:	

NG LENGTH OF FIXATION	LAST FEED	LAST GRBS	OTHER DRAINS	FOLEY'S	OTHER OBSERVATIONS

CENTRAL / PICC LINE	SITE	SIZE	No. of Lumens	Free Flow - Yes/No
ARTERIAL LINE	SITE	GAUGE	Back Flow - Yes / No	
PERIPHERAL LINES	SITE <u>Right forearm</u>	SIZE <u>20G</u>	Free Flow - Yes / No	<u>Yes</u>
	SITE <u>Left forearm</u>	SIZE <u>22G</u>	Free Flow - Yes / No	<u>Yes</u>
	SITE	SIZE	Free Flow - Yes / No	

IV Fluids: <u>DNS</u> Solution: <u>DNS</u> Rate: <u>50ml/hr</u> CBP:	Hb <u>11.4</u> WBC <u>22,970</u> Platelets <u>4,40,000</u>
Other Infusions:	S Electrolytes: Na <u>136</u> K <u>3.9</u> Cl <u>99</u> HCO <sub>3</sub>
Rate of Flow:	Coagulation: PT <u>21/INR-1.6</u> APTT <u>48</u>
Other Infusions:	ABG / VBG / CBG: pH PaO <sub>2</sub> SaO <sub>2</sub> PaCO <sub>2</sub> B.E Lac

Antibiotics -	DRUG:	DOSE:	TIME OF LAST DOSE:	OTHERS:
	<u>CEFRAXONE</u>	<u>500mg</u>	<u>10 AM</u>	
	<u>AMOXICILLIN</u>	<u>500mg</u>	<u>12 PM</u>	
	<u>LINEZOLID</u>	<u>500mg</u>	<u>10 AM</u>	

Note (if any):

\* A - Alert / V - Verbal / P - Pain / U - Unresponsive

HANDOVER TAKEN BY

Signature: \_\_\_\_\_

Doctor Name: Dr. Aditi

Date & Time: 26/5/26 3:40 PM

Docu. No. : RCHBH / FRM / CLINICAL / 030

HANDOVER GIVEN BY

Signature: \_\_\_\_\_

Doctor Name: Dr. Nandan

Date & Time: 26/05/2026, 3:45 PM