

BAH-00614833 IP5-00173950  
 Master SALAVATH VIHAAN  
 28-02-2023 3 Y 2 M 20 D (M)  
 Dr. UJJWALA DESAI



**ACTIVITY RECORD FOR BILLING**

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

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

Date of Admission: \_\_\_\_\_ Time : \_\_\_\_\_ Date of Discharge : 20/5/26 Time: 10 AM

Room / Bed No : 103 Ward : SPVT Suggested Billable bed type : \_\_\_\_\_

**WARD TRANSFERS**

Date	Time	From	To	Signature of Nurse
18/5/26	7:03 AM	ER	103	

**Cross Consultation Visit**

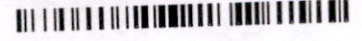
	Doctors Name	Date	Order No.	Signature
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				







**ADMISSION SHEET**



**Registration Details :**

Admission No : IP5-00173950      Admit Date : 18-May-2026      Admit Time : 06:02 AM      UHID : BAH-00614833

**Patient Details :**

Patient Name	: Master SALAVATH VIHAAN	Age	: 3 Y 2 M 20 D
Guardian	: Mr SALAVATH SANTHOSH	DOB	: 28-02-2023
Gender	: Male	Religion	:
Occupation	:	Martial Status	: Single
Address (H)	: H NO - 5-67, PATEL KUNTA THANDA , FAROOQ NAGAR , Mogalgidda Mahabubnagar Telangana INDIA 509410	Phone No	: 9666416499/ 9948337928
		E-mail	: NOMAIL@GMAIL.COM

**Admission Details :**

Bed Type : SEMI PRIVATE      Bed No : SPVT 103      Ward Name : 1F-VIBGYOR  
Room No : SPVT 103      Admission Type : First Visit

**Contact Details :**

Name : Mr SALAVATH SANTHOSH      Relationship : Father  
Contact Address :      Phone No : 9666416499 / 9948337928

*Santhosh*  
Signature

**Doctor Details :**

Doctor Name : Dr. UJJWALA DESAI      Specialisation : GENERAL PEDIATRICS  
Referral Doctor : Self      Phone No :  
Co-Consultant : Dr. FAISAL B NAHDI

**Payment Details :**

Payment Mode : Cash      Deposit Amount : 0.00  
Payor Name : SELFPAY

BAH-00614833 IP5-00173950  
Master SALAVATH VIHAAN  
28-02-2023 3 Y 2 M 22 D (M)  
Dr. U. J. WALA DESAI

103

## ICIENCY CHECK LIST OF CASE SHEET

Sl.No.	List of Records	No. of Pages	Legibility	Completeness	Remarks
1	Admission sheet	1			
2	Discharge Summary	1			
3	Nursing Initial assessment	1			
4	Patient Transfer form	1			
5	In-patient Medical record	1			
6	Doctors progress sheets	3			
7	Nursing plan of care and handover sheets	4			
8	Consultation sheet				
9	General consent for treatment	1			
10	Consent for Surgery	1			
11	Consent for blood transfusion				
12	Consent for chemotherapy				
13	Consent for high risk				
14	Consent for Restraint				
15	LAMA consent				
16	Consent for special procedure / Sedation				
17	Consent for Formula feed				
18	Consent for MTP				
19	Consent for Radiological Investigations				
20	Consent for HIV test				
21	Anaesthesia notes (Pre Anaesthesia& post)				
22	Neonatal Admission/Delivery/Physical Exam				
23	Medication Reconciliation	1			
24	Emergency Triage record	1			
25	Pre operative check list				
26	Surgical safety checklist				
27	Operation Theatre notes				
28	Nurses clinical Presentation				
29	TPR & BP chart	3			
30	Intake and Out take chart (fluid chart)	2			
31	Drug chart (Regular Prescription)	1			
32	Investigation Values (result sheet)	1			
33	Nebulization chart				
34	Nutritional review chart	1			
35	Intensive care unit (ICU Charts)				
36	Consent for Admission in PICU / NICU				
37	The Humpty dumpty scale	1			
38	Braden Q Scale	1			
39	Bedside check list	1			
40	PICU bed formula Dilution feeds				
41	Gastro monitoring chart				
42	Rch ED doctors note	1			
43	BP Monitoring chart				
44	RBS monitoring chart				
	extra				
		39			
	<b>Total No. of Pages</b>				

## ERROR LOG

LOCATION : OT / Birthing Centre / BirthRight Premium / 3rd Floor (Zone A,B,C) / NICU / PICU /  
2nd Floor Ward / Oncology / 1st Floor Wards.

OBSERVATION :

DATE :

SIGNATURE OF MRD INCHARGE / EXECUTIVE



## PEDIATRIC ED DOCTORS ASSESSMENT (IN-PATIENTS)

Admitting Doctor : Dr. Ujjwal Desai

Date : 18/5/26

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

Start Time of Assessment: ..... Weight: 11.4 kg

Allergic History: .....

**Chief Complaints:**  
No fever x 5 days  
cough, cold x 5 days  
vomiting x 2 days  
poor oral intake x yesterday

**Pediatric Assessment Triangle**

**A Appearance - TICLS** .....

**B Breathing**

↑ WOB  
 ↓ WOB  
 Normal  
 Gaspings / Apnea

**C Circulation**

Normal  
 Abnormal

- 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: #/o pneumonia 1 1/2 year ago

Medication History: .....

Relevant Investigations: CRP 9.2 / 15800 / 309000  
CRP → 69.2 Na<sup>+</sup> → 126  
K<sup>+</sup> → 3.8 Cl<sup>-</sup> → 98

**Primary Assessment**

**Airway**

Open  
 Maintainable  
 Not Maintainable

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

---

**Breathing**

Rate: 24/min SpO<sub>2</sub> on FIO<sub>2</sub> 99.1 ERA

Rhythm: Regular


Retractions:  Suprasternal  ICR  SCR  
 Sternal  Supraclavicular  Nasal Flaring

Respiratory Noises:  Stridor  Wheezing  Grunting

Air Entry: BAED

Palpation Findings (if necessary).....

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

**Circulation**  HR: 126/min CFT  Central .....  Peripheral ..... 28 sec

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

BP: 91/56 (62) mmHg Murmurs:  Yes  No


Pulse Volume:  Central .....  Peripheral ..... Good Liver Span: .....

If in Shock:  Compensated ..... ECG: .....

Hypotensive ..... Any Signs of Heart Failure:  Yes  No

Muffled Heart Sound:  Yes  No

Engorged Neck Veins:  Yes  No


**Disability**  GCS: 15/15 AVPU: .....

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

Pupils:  Responsive  Non-Responsive   
Size:  Right .....  
 Left .....

Active Seizures:  Yes  No Sugars: .....

Signs of Neurological compromise: .....

**Exposure**  Temp.: 101.2°

Any Rash:  Yes  No, If yes describe the rash: .....

Active bleed: .....

Lacerations  Abrasions  bruises

Describe: .....

Any urgent interventions needed:  Yes  No  
If Yes: Sp. methup IM STAT

**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:**  
- CBC, CRP, S. Electrolytes, Amylase  
- Chest x ray  
- CUE  
- Blood Clt  
AS  
Bhavani  
18/5/26

**Treatment Planned:**  
1) 2x Augmentin 250mg IV BID  
2) Rx: paracetamol 1g IV qd  
3) Syp: Relent plus 2.5ml po qd  
4) Inf: DNE @ 25ml/hr  
5) fever management

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

Final Diagnosis with possible Differential Diagnosis (If necessary): .....

Assessment done by  
Name of the Doctor: Sai  
Signature: Sai  
Date & Time: 18/5/26

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



# Rainbow<sup>®</sup> Children's Hospital

It takes a lot to treat the little.

## PEDIATRIC IN-PATIENT MEDICAL RECORD

BAH-00614833      IP5-00173950  
Master SALAVATH VIHAAN  
28-02-2023      3 Y 2 M 20 D      (M)  
Dr. UJJWALA DESAI



Patient Name:

vihan

UHID ID:

Department:

Consultant:

Dr. Ujjwala Desai



### Pediatric Multiorgan History & Physical Examination

Name : \_\_\_\_\_ Age/Sex \_\_\_\_\_

Information given by: \_\_\_\_\_ Relationship \_\_\_\_\_

#### Chief Presenting Complaints & Duration (Chronologically)

cb - fever since 5 days  
- cough / cold since 5 days; vomitings 2-4 episodes/day x 2 days  
- poor oral intake since yesterday

#### History of present illness :

Child was apparently asymptomatic 6 days ago,  
later child developed - fever 5 days duration  
- High grade, progressive in nature, Highest documented 104°F  
- not associated with chills  
- Relieved on medication

cough, cold → since 5 days duration  
more aggravated in night time  
associated with ~~the~~ sneezing

Vomitings → Non projectile, non bilious, 3 days duration  
3-4 episodes/day  
aggravated with oral intake

poor oral intake since yesterday  
↓

for the above complaints, child was taken to local hospital  
Star Kidz hospital, child was <sup>admitted</sup> IV antibiotics for 2 days  
symptoms still persist in form of high grade fever  
and poor oral intake, child was referred to  
RCH, Banjara hills



### Pediatric Multiorgan History & Physical Examination

**Past History :** (Including details of any previous investigation or treatment)

Admitted 1 1/2 year ago in view of  
Bronchopneumonia → Hospital stay for  
3 days

**Birth & Neonatal History:**

Term / CIAB / NO NICU

**Birth & Socio Economic History:**

About Father : \_\_\_\_\_

About Mother : \_\_\_\_\_

Any additional Information : \_\_\_\_\_

**Developmental History :**

Appropriate for age

**Immunization History :**

Immunized till date



### Pediatric Multiorgan History & Physical Examination

#### Anthropometry :

Head Circum (cms) \_\_\_\_\_ (Centile \_\_\_\_\_) Height (cms): \_\_\_\_\_ (Centile \_\_\_\_\_)  
Weight (kgs) ) ~~11.4~~ <sup>11.4 kg</sup> (Centile \_\_\_\_\_)

#### On Examination :

Temperature : 101.2f Pulse Rate : 126/min B.P. 92/51 (62)mlHg SPO2 99.1-ERA

Resp. rate and type of breathing : 24/min  
Regular

Rash \_\_\_\_\_

Lymphadenopathy \_\_\_\_\_ Throat minimal congestion

Oedema : \_\_\_\_\_

Allergies (if any): \_\_\_\_\_

#### Respiratory System :

Inspection (any s/o distress) : (N)

Air entry & breath sounds : RAC+

Any added sounds : clear

Relevant data from outside (Chest X-Ray, ABG, etc.,) \_\_\_\_\_

#### Cardiovascular System :

Inspection of precordium : (N)

Heart Sounds : S1S2+

Any murmur : NO murmur

Relevant data from outside (Chest X-Ray, ECG, ECHO, etc.,) : \_\_\_\_\_

#### Per Abdomen :

Inspection (N)

Palpation : soft

Auscultation : Bc+

Spine : \_\_\_\_\_ External Genitalia : \_\_\_\_\_

Relevant data from outside (CT, USG etc.,) \_\_\_\_\_



### Pediatric Multiorgan History & Physical Examination

#### Central Nervous System :

Level of Consciousness : AVPU/GCS score : \_\_\_\_\_

Cranial Nerves : \_\_\_\_\_

\_\_\_\_\_ | (N)

#### Motor System:

Nutriton : \_\_\_\_\_

Tone: \_\_\_\_\_ Power \_\_\_\_\_

Co-ordinator : \_\_\_\_\_

Posture : \_\_\_\_\_

Involuntary Movements : \_\_\_\_\_

#### Reflexes :

##### DTR

Plantars \_\_\_\_\_ flexor

##### Superficials:

#### Sensory System :

\_\_\_\_\_ | (N)

Bladder / Bowel : \_\_\_\_\_

#### Clinical Summary & Diagnostic:

\_\_\_\_\_ AFI | URTT  
\_\_\_\_\_  
\_\_\_\_\_



### Pediatric Multiorgan History & Physical Examination

Preventive aspects of the treatment: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Desired goals of the treatment : hemodynamic stability  
\_\_\_\_\_  
\_\_\_\_\_

**Planned Labs:** → 5VP  
- Flu panel, chest x ray  
- CBP, CRP, S. Electrolytes  
- CVE  
- Blood clc  
N/B  
Imag

**Planned Management**  
1) Inj. Augmentin 350mg IV TID  
2) Inj. Pantoprazole 10mg IV OD  
3) emp. Relent plus 9.5ml pla BD  
4) IVF: DNR @ 25ml/hr  
5) fever management  
6) vital monitoring 3rd hdy

Signature of the Doctor: [Signature]  
Name of the Doctor: Sai  
Date & Time: 18/5/26  
10am

Signature of the Consultant: [Signature]  
Name of the Consultant: Dr. Ujjwal  
Date & Time: 18/5/25  
9am

DR. UJJWALA DESAI  
Registration No: 90550



## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
18/5/23	<u>CS/B Resident</u>	
	D: AFI & URTI	<u>Plan</u>
	child is Afebrile	→ <u>clean stop</u>
	H/O fever high grade every 6th huly x 6 days	① Inj AUGMENTIN TD 350mg
	↓	② SYP RECENT PLUS 2.5ml BID
	not a/w chills, no rash	③ INJ PANTOPRAZOLE
	H/O → cold and cough x 3 days	④ IVF DWS @ 25ml/hr.
	nasal blockage.	⑤ METADOP NASAL SPRAY
	Productive cough.	⑥ vitals & fever 4th huly
	2 episode of	⑦ Add inj
	Post tussive vomiting	ceftriaxone <u>Soheli</u>
	for 1 day.	570mg I.V BID
	was admitted for same	⑧ Convert Flu Panel to
	@ Local hospital	SVP.
	given Inj ceftriaxone - 600mg	(16/5 & 17/5)
	(monday) 1.v → 2 days	yangu Sister had fever 2 days before:
	H/O travel to wedding 3 days before.	O/E: child is asleep
	RS: BAE(+) , nasal blockage(+) Snoring(+) , Diffuse Rhonchi(+) P/A: soft	C/S: S <sub>2</sub> (+)
	RR: 24/min	DR. UJJWALA DESAI Registration No: 90550 qcns



## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
18/5 4pm	<p>CS/B Resident            (SAFI Z URTI)            1 fever - spit - 11:40 am            - 102.50F</p>	
	<p>Cold &amp; cough (+)            Nasal block (+) &amp; sneezing            Oral intake - fair            No vomiting            Child is sleeping            Vital is stable.</p>	<p>Plan</p> <ul style="list-style-type: none"> <li>Trace Adeno</li> <li>Cont. medication as per chart</li> <li>Cont. to fluids</li> </ul> <p>Inform SA            N/B            Pramila</p>
18/5/26 9:30 pm	<p>Seen by Resident: Dr. Sahithi            ASIS - SAFI Z URTI            Adenov - (+)ve.            Hemodynamically stable            chest clear, abd soft</p>	<p>Ayushma</p> <p>Plan</p> <ol style="list-style-type: none"> <li>1. Continue medications as charted</li> <li>2. Add Cap RIBAVIRIN</li> </ol> <p>N/B            Pramila</p>

BAH-00614833 IP5-00173950  
 Master SALAVATH VIHAAN  
 28-02-2023 3 Y 2 M 20 D (M)  
 Dr. UJJWALA DESAI



## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
	19/5/26	
	Febrik illness	Continue ceftriaxone
	URI	Continue Ribavirin
	Adenovirus +ve	Add methyl pred.
	High grade fever	1mg/kg load bid
	spikes.	Antipyretic
		Dose
		Dij gwee
		9am
		19/5/26
		DR. UJJWALA DESAI
		Registration No: 90550
	19/5/26.	
	12:30pm	
	CSIB Resident	
	D: AFI & URTI	
	Adenoviral illness.	
	6 spikes of fever	Plan
	(1815 - 5:45pm)	
	5:45pm - 104°F	① cap Ribavirin
	9:47pm - 101°F	② dij ceftriaxone
	12:50am - 102.9°F	③ syp Relent-P
	2:30am - 103.1°F	④ Metatop nasal spray
	6:40am - 101.5°F	⑤ dij Pantoprazole
	↓ Oral feeds, no pain	⑥ IVF DWS @ 40ml/hr.
	no rash.	

Bld c/s - N4  
 21ms

stable vitals

O/E: P/A: soft, CRRS, S2  
 ENT: Nasal block

Sohel



PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
19/5/26 4:30pm	CS/B Resident	
	Δ: AFI + URTI Adenovirus illness.	Plan
	Abetile 8am	Continue medication as charted
	no fresh complaint child not taking oral feeds hemodynamically stable vitals	<ol style="list-style-type: none"> <li>① RIBVIRIN CAP.</li> <li>② INJ CEFTRIAZONE</li> <li>③ INJ METHY PREDNISOLONE</li> </ol>
	RS → BAÉ ⊕, airway clear RR → 24/min	<u>sober</u>
	BVS → S, S ⊕	CBP } 7am CRP } 6a-m
	P/A → soft ENT → clear	
	Bld cts → NG 2 hrs	
	Adenovirus infection stable	Drisjwan cap 2 spm
		DR. UJJWALA DESAI Registration No: 90550



## PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
9/1/23	<u>CSIB Resident</u>	
	DAFI + URTI + Adenovirus illness	<u>Plan</u>
	Afebrile presently.	① cap RIBAVIRIN (D <sub>3</sub> )
	1 fever spike - 100.3 °F @ 11:50pm	② INJ CEFTRIAZONE (D <sub>3</sub> )
	NO fresh complaint Taking small quantity oral feed.	③ INJ METHYLPREDNISOLONE BID (D <sub>3</sub> )
	<u>Vitals</u> RS → BAFF ⊕, airway clear.	④ SYP RELENT PULS
	RR: 22/min	⑤ METATOP NASAL SPRAY
	CVS: S, S ⊕	⑥ INJ PANTO PRAZOLE
	PIA: Soft	⑦ IVP DNS @ 40ml/hr.
	ENT: clear.	
	Discharge	Ceftriaxon 1gm at 10am <u>soheli</u>
	Adenoviral infection.	Oral Omnacort 1 mg/kg/day X 20 days
	Oral Dr. Ujjwal 9am	Bevon Relent Lenzol Ribavirin
	20/1/23	Cefixime metatop 1 puff each side Sakuday once daily X 1 week (P.T)

DR. UJJWALA DESAI  
 Registration No: 90550



BAH-00614833 IP5-00173950  
 Master SALAVATH VIHAAN  
 28-02-2023 3 Y 2 M 20 D (M)  
 Dr. UJJWALA DESAI



outside

**RESULT SHEET**

Date	16/5/26	18/5/26	20/5		
Time		@7am			
Hb	9.2	10.6	10.5		
PCV	29	34.2	34		
RBC	4.4	5.05	6.98		
WBC	15800	8.9.43	2.56↓		
N/L	0.114	<del>5.10</del> 5.4/40	24/71		
Platelets	309000	3.10↓	2.74↓		
CRP	69.2	53	33		
ESR					
PCT					
RBS					
Na	135	134			
K	3.6	4			
Cl	98	99			
Ca/Mg	8.9				
Phosphate					
Urea					
Creatinine	0.4				
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					





## MEDICATION RECONCILIATION FORM

Drug Allergies: .....  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: ER 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
						<input type="checkbox"/> C <input type="checkbox"/> DC
						<input type="checkbox"/> C <input type="checkbox"/> DC
3						<input type="checkbox"/> C <input 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
						<input type="checkbox"/> C <input type="checkbox"/> DC
						<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 : Sai

Date & Time : 18/5/26 @ 6:50am

Nurse Name & Signature : Bhavani

Date & Time : 18/5/26 @ 6:42am



# DRUG CHART

Date of Admission: 18/5/23 Drug Allergies:  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>Syp. ROBIN DS</u>				Date Time																	
Dose	Route	Frequency	Start Date																		
<u>3.5ml</u>	<u>PO</u>	<u>SOS</u>	<u>18/5</u>																		
Doctor's Signature		Valid Period	Pharm.																		
<u>Sai</u>			<u>Ne</u>																		
Additional Instructions: <u>(5ml = 240mg)</u> <u>If Temp &gt; 100°F; maximum 4 times a day</u>																					

DRUG : <u>Syp. MEFTAL-P</u>				Date Time																	
Dose	Route	Frequency	Start Date																		
<u>5ml</u>	<u>PO</u>	<u>SOS</u>	<u>18/5</u>																		
Doctor's Signature		Valid Period	Pharm.																		
<u>Sai</u>			<u>PS</u>																		
Additional Instructions: <u>5ml = 100mg</u>																					

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

VERIFIED BY : Name .....



REGULAR PRESCRIPTIONS

Weight. 11.4kg Ward. ....

DRUG : <u>Imj. AUGMENTIN</u>				Date Time	<u>18/5</u>
Dose	Route	Frequency	Start Date		
<u>350mg</u>	<u>IV</u>	<u>Q8H</u>	<u>18/5</u>		
Name & Signature of the Doctor Starting the Drugs:				<u>Sai</u>	
Additional Instructions:				<u>30mg/kg/dose</u>	
Daily Doctor's Endorsement by a Sign					
DRUG : <u>Imj. PANTOPRAZOLE</u>				Date Time	<u>18/5</u>
Dose	Route	Frequency	Start Date		
<u>10mg</u>	<u>IV</u>	<u>Q24H</u>	<u>18/5</u>		
Name & Signature of the Doctor Starting the Drugs:				<u>Sai</u>	
Additional Instructions:				<u>1mg/kg/day</u>	
Daily Doctor's Endorsement by a Sign					
DRUG : <u>Syp. RELIANT PLUS</u>				Date Time	<u>18/5</u>
Dose	Route	Frequency	Start Date		
<u>2-5ml</u>	<u>PO</u>	<u>Q12H</u>	<u>18/5</u>		
Name & Signature of the Doctor Starting the Drugs:				<u>Sai</u>	
Additional Instructions:					
Daily Doctor's Endorsement by a Sign					
DRUG : <u>META TOP NASAL SPRAY</u>				Date Time	<u>18/5</u>
Dose	Route	Frequency	Start Date		
<u>1 Puff</u>	<u>Each nostril</u>	<u>Q8H</u>	<u>18/5</u>		
Name & Signature of the Doctor Starting the Drugs:				<u>Sai</u>	
Additional Instructions:					
Daily Doctor's Endorsement by a Sign					

VERIFIED

VERIFIED

BAH-00614833  
 Master SALAVATH VIHAAN  
 28-12-2023 3 Y 2 M 20 D (M)  
 Dr. UJJWALA DESAI

Sheet No: .....

REGULAR PRESCRIPTIONS

Weight 11.46 Ward .....

DRUG : 2ij CEFTRIAXONE				Date Time	8/5/15
Dose	Route	Frequency	Start Dt.		
50mg	I.V	BID	18/5	10 Days	
Name & Signature of the Doctor Starting the Drugs:				Am Shanti	
Additional Instructions:				10 pm Am Shanti	
Daily Doctor's Endorsement by a Sign					

DRUG : Cap RIBAVIRIN				Date Time	18/5/15
Dose	Route	Frequency	Start Dt.		
1	PO	BD	18/5	10 Days	
Name & Signature of the Doctor Starting the Drugs:				Am Shanti	
Additional Instructions:				10 pm Am Shanti	
mix 1 cap in 10ml of give 5ml					
Daily Doctor's Endorsement by a Sign					

DRUG : 100 METHYLPREDNISOLONE				Date Time	18/5/15
Dose	Route	Frequency	Start Dt.		
2mg	I.V	BID	19/5		
Name & Signature of the Doctor Starting the Drugs:				Am Shanti	
Additional Instructions:				10 pm Am Shanti	
1mg/kg/dose					
Daily Doctor's Endorsement by a Sign					

DRUG :				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

VERIFIED

Signature

VERIFIED BY : Name



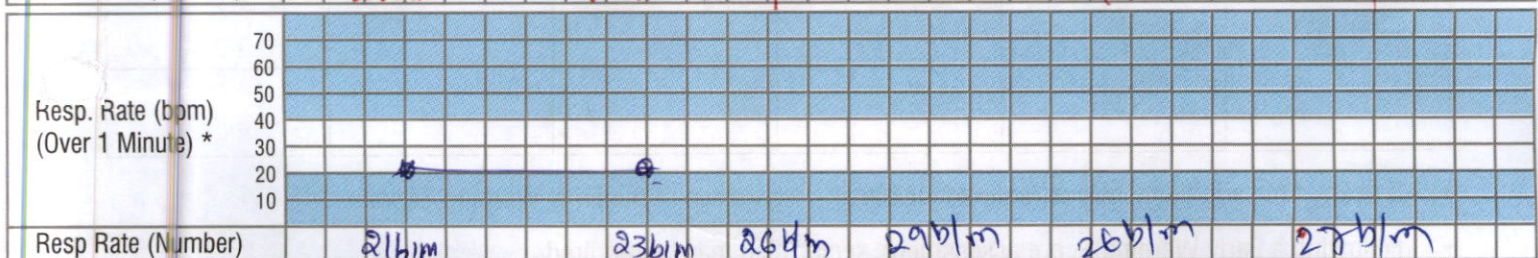
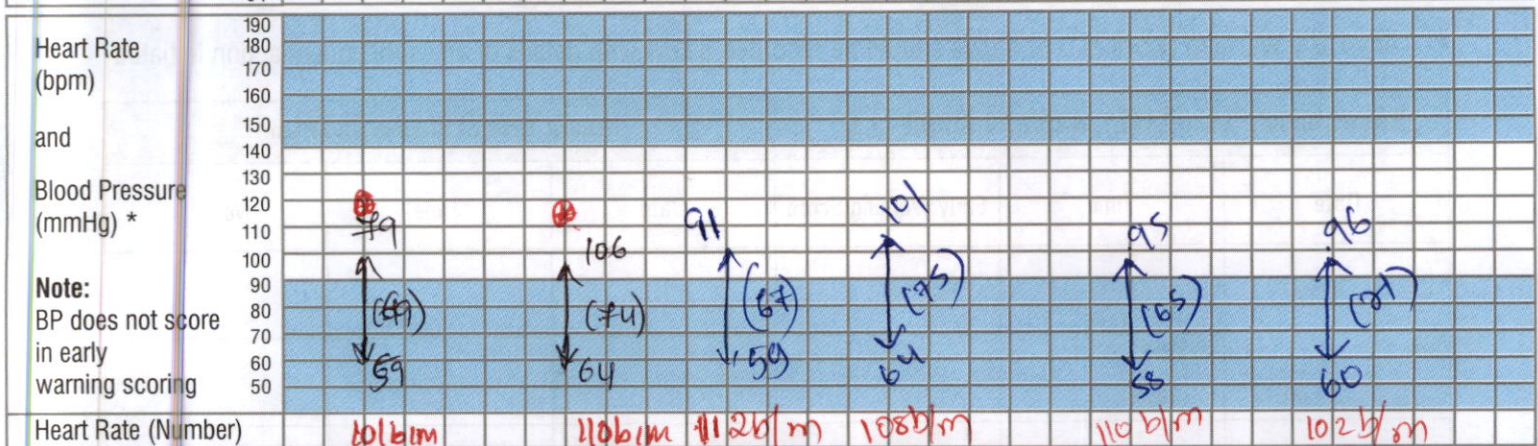
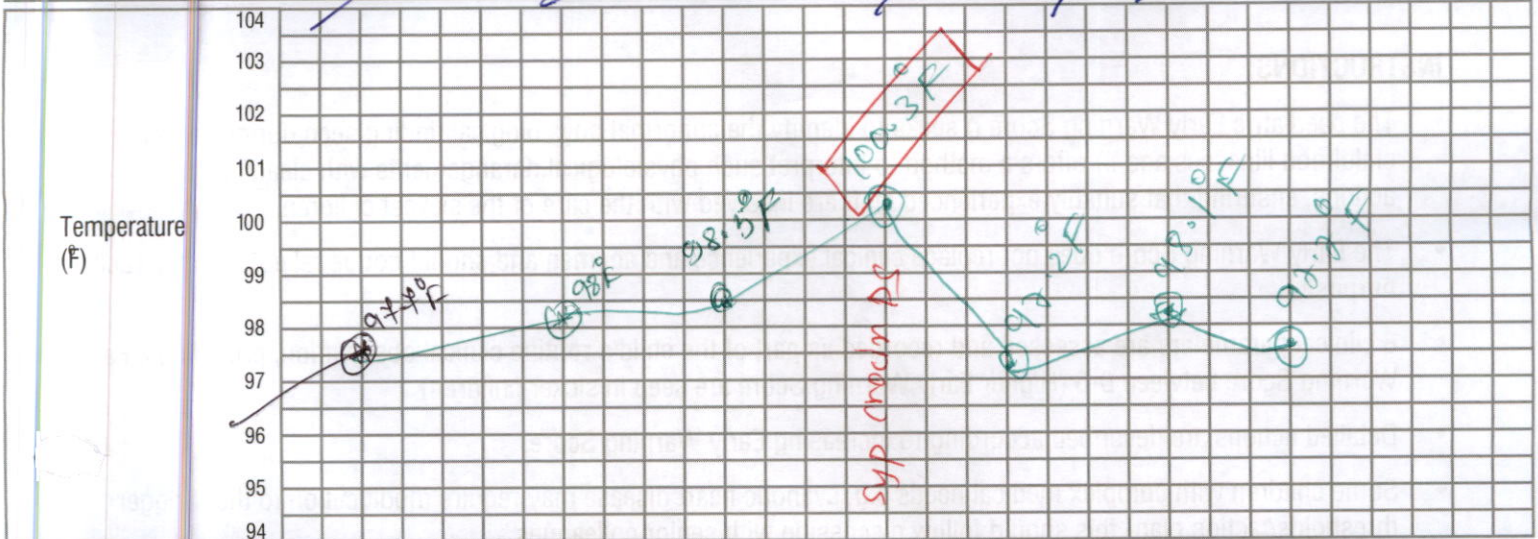






**EARLY WARNING SCORE: CHILDREN'S UNIT**

Date: 1/5/23 Time: \_\_\_\_\_  
 Doctor / Nurse / Family Concern? 10 AM 1 PM 6 PM 11:15 PM 12:30 AM 3 AM 6 AM



Resp Distress	Mod/ Severe	None / Mild				
Receiving O <sub>2</sub> (l/min)						
O <sub>2</sub> Saturations (%)	100%	100%	100%	98%	100%	98%
Conscious Level	Normal	Altered				
GCS *	15/15	15/15	15/15	15/15	15/15	15/15
<b>TOTAL SCORE</b>						
Number of shaded boxes	1	1	1	1	1	1
Pain Score	0	0	0	0	0	0
Observer's Initials	<u>KS</u>	<u>KS</u>	<u>KS</u>	<u>KS</u>	<u>KS</u>	<u>KS</u>

**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.

## CHILDREN'S OBSERVATION and EARLY WARNING SCORING TOOL

### INSTRUCTIONS:

- The paediatric Early Warning Score i) seeks to identify the abnormal physiological finding seen during serious childhood illnesses and ii) offers a method to interpret such physiological derangements with clearly defined actions, ensuring that suitably experienced staff are involved with the care of the sickest children.
- The Early Warning Score does not replace clinical experience and acumen and should not be relied upon for such purpose.
- 6 clinical parameters are assessed and recorded as part of the child's routine clinical observation, providing a Early Warning Score between 0-6 (Higher Early Warning Score are seen in sicker children)
- Detailed actions are described according to increasing Early Warning Score.
- Some children with complex medical needs e.g. cyanotic heart disease may require modification to their trigger thresholds/ action plan- this should follow discussion with senior colleagues.
- Any Early Warning Score of 3 or above should be recorded below with details of any subsequent action initiated

Record Details when EARLY WARNING SCORE > 3			Record Time of Review and Plan		
Date	Time	Early Warning Score	Date	Time	Name

- If at any time additional help is required, call help – regardless of the Early Warning Score!
- Following a Early Warning Score assessment, senior help may be required

The SBAR communication tool (situation, background, assessment, recommendations) is a helpful mnemonic that can be used to describe a child's clinical condition to a colleague.

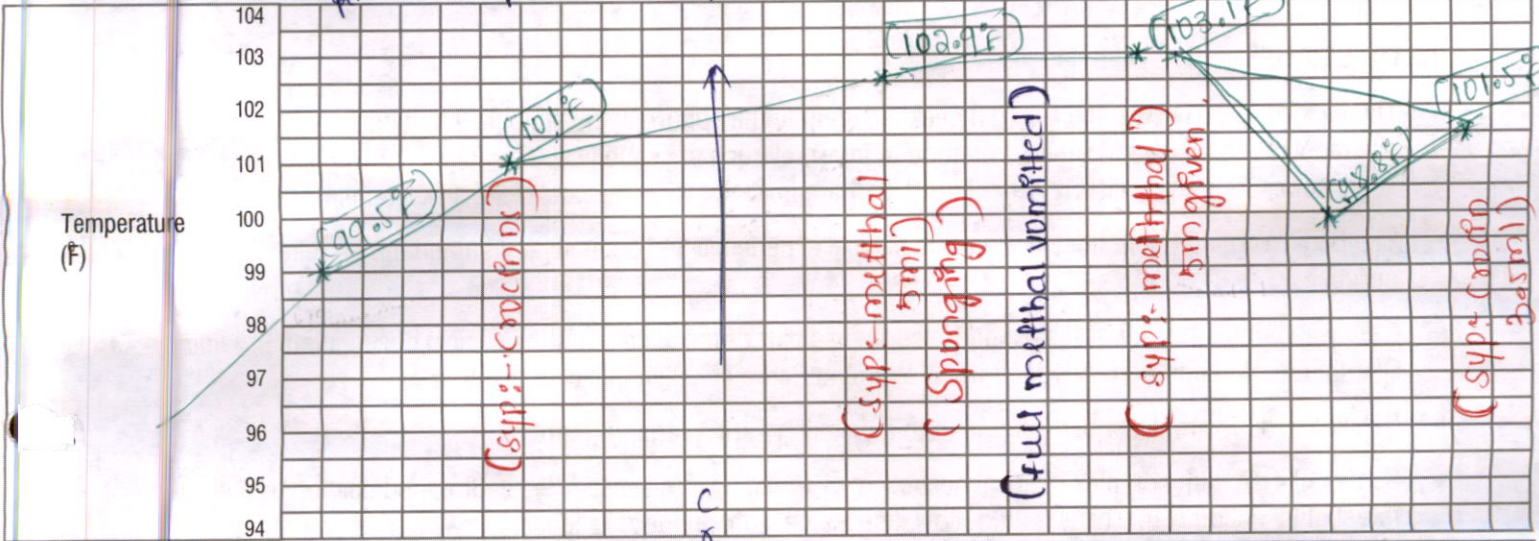
<b>I</b>	<b>IDENTITY:</b> I am (name), a nurse on ward (X). I am calling about (child X)
<b>S</b>	<b>SITUATION :</b> I am calling because I am concerned that ... (e.g. BP is low/high, pulse is XXX, Temperature is XX, Early Warning Score is XX)
<b>B</b>	<b>BACK GROUND :</b> Child (X) was admitted on (XX date) with (e.g. respiratory infection). They have had (X operation/ procedure/ investigation). Child (X)'s condition has changed in the last (XX mins). Their last set of observations were (XXX). The child's normal condition is ... (e.g. alert/ drowsy/ confused, pain free)
<b>A</b>	<b>ASSESSMENT :</b> I think the problem is (XXX) and I have ... (e.g. given O2/ analgesia, stopped the infusion), OR I am not sure what the problem is but child (X) is deteriorating, OR I don't know what's wrong but I am really worried.
<b>R</b>	<b>RECOMMENDATION :</b> I need you to ... come to see the child in the next (XX mins) AND I s there anything I need to do in the meantime ? (e.g. stop the fluid/ repeat observation)



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

Date : 18/5 Time: 9:05 AM 9:47 PM 10 PM 10:50 AM 2:30 AM 4 AM 6:40 AM

Doctor / Nurse / Family Concern?



Heart Rate (bpm)	190								
and	180								
Blood Pressure (mmHg) *	170								
	160								
	150								
	140								
	130								
	120								
	110								
	100								
	90								
	80								
	70								
	60								
	50								

Note: BP does not score in early warning scoring

Heart Rate (Number) 118 bpm 118 bpm

Resp. Rate (bpm) (Over 1 Minute) *	70								
	60								
	50								
	40								
	30								
	20								
	10								

Resp Rate (Number) 28 bpm 28 bpm

Resp Distress	Mod/ Severe								
	None / Mild								

Receiving O<sub>2</sub>(l/min) O<sub>2</sub>Saturations (%) 98% 98%

Conscious Level	Normal								
	Altered								

GCS \* 15/15 15/15

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

- 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: Scores 3 should be recorded overleaf

\* 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.

## CHILDREN'S OBSERVATION and EARLY WARNING SCORING TOOL

### INSTRUCTIONS:

- The paediatric Early Warning Score i) seeks to identify the abnormal physiological finding seen during serious childhood illnesses and ii) offers a method to interpret such physiological derangements with clearly defined actions, ensuring that suitably experienced staff are involved with the care of the sickest children.
- The Early Warning Score does not replace clinical experience and acumen and should not be relied upon for such purpose.
- 6 clinical parameters are assessed and recorded as part of the child's routine clinical observation, providing a Early Warning Score between 0-6 (Higher Early Warning Score are seen in sicker children)
- Detailed actions are described according to increasing Early Warning Score.
- Some children with complex medical needs e.g. cyanotic heart disease may require modification to their trigger thresholds/ action plan- this should follow discussion with senior colleagues.
- Any Early Warning Score of 3 or above should be recorded below with details of any subsequent action initiated

Record Details when EARLY WARNING SCORE > 3			Record Time of Review and Plan		
Date	Time	Early Warning Score	Date	Time	Name

- If at any time additional help is required, call help – regardless of the Early Warning Score!
- Following a Early Warning Score assessment, senior help may be required

The SBAR communication tool (situation, background, assessment, recommendations) is a helpful mnemonic that can be used to describe a child's clinical condition to a colleague.

<b>I</b>	<b>IDENTITY:</b> I am (name), a nurse on ward (X). I am calling about (child X)
<b>S</b>	<b>SITUATION :</b> I am calling because I am concerned that ... (e.g. BP is low/high, pulse is XXX, Temperature is XX, Early Warning Score is XX)
<b>B</b>	<b>BACK GROUND :</b> Child (X) was admitted on (XX date) with (e.g. respiratory infection). They have had (X operation/ procedure/ investigation). Child (X)'s condition has changed in the last (XX mins). Their last set of observations were (XXX). The child's normal condition is ... (e.g. alert/ drowsy/ confused, pain free)
<b>A</b>	<b>ASSESSMENT :</b> I think the problem is (XXX) and I have ...(e.g. given O2/ analgesia, stopped the infusion), OR I am not sure what the problem is but child (X) is deteriorating, OR I don't know what's wrong but I am really worried.
<b>R</b>	<b>RECOMMENDATION :</b> I need you to ... come to see the child in the next (XX mins) AND I s there anything I need to do in the meantime ? (e.g. stop the fluid/ repeat observation)



**PRE-SCHOOL (1-5 years)**  
**Children's Observation & Early Warning Scoring Chart**



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

Date : 18/5	Time:	7:00 AM	10:30 AM	11:40 AM	12:30 PM	2:00 PM	5:15 PM	7:00 PM
Doctor / Nurse / Family Concern?		AM	AM	AM	PM	PM	PM	PM
Temperature (F)	104							
	103							
	102							
	101							
	100							
	99							
	98							
	97							
	96							
	95							
	94							
Heart Rate (bpm)	190							
and	180							
Blood Pressure (mmHg) *	170							
	160							
	150							
	140							
	130							
	120							
	110							
	100							
	90							
	80							
	70							
	60							
	50							
Heart Rate (Number)								
	70							
	60							
	50							
	40							
	30							
	20							
	10							
Resp Rate (Number)								
	70							
	60							
	50							
	40							
	30							
	20							
	10							
Resp Rate (Number)								
Resp Mod/ Severe Distress None / Mild								
Receiving O <sub>2</sub> (l/min)								
O <sub>2</sub> Saturations (%)								
Conscious Level Normal / Altered								
GCS *								
<b>TOTAL SCORE</b>								
Number of shaded boxes								
Pain Score								
Observer's Initials								

**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.

## CHILDREN'S OBSERVATION and EARLY WARNING SCORING TOOL

### INSTRUCTIONS:

- The paediatric Early Warning Score i) seeks to identify the abnormal physiological finding seen during serious childhood illnesses and ii) offers a method to interpret such physiological derangements with clearly defined actions, ensuring that suitably experienced staff are involved with the care of the sickest children.
- The Early Warning Score does not replace clinical experience and acumen and should not be relied upon for such purpose.
- 6 clinical parameters are assessed and recorded as part of the child's routine clinical observation, providing a Early Warning Score between 0-6 (Higher Early Warning Score are seen in sicker children)
- Detailed actions are described according to increasing Early Warning Score.
- Some children with complex medical needs e.g. cyanotic heart disease may require modification to their trigger thresholds/ action plan- this should follow discussion with senior colleagues.
- Any Early Warning Score of 3 or above should be recorded below with details of any subsequent action initiated

Record Details when EARLY WARNING SCORE > 3			Record Time of Review and Plan		
Date	Time	Early Warning Score	Date	Time	Name

- If at any time additional help is required, call help – regardless of the Early Warning Score!
- Following a Early Warning Score assessment, senior help may be required

The SBAR communication tool (situation, background, assessment, recommendations) is a helpful mnemonic that can be used to describe a child's clinical condition to a colleague.

<b>I</b>	<b>IDENTITY:</b> I am (name), a nurse on ward (X). I am calling about (child X)
<b>S</b>	<b>SITUATION:</b> I am calling because I am concerned that ... (e.g. BP is low/high, pulse is XXX, Temperature is XX, Early Warning Score is XX)
<b>B</b>	<b>BACK GROUND:</b> Child (X) was admitted on (XX date) with (e.g. respiratory infection). They have had (X operation/ procedure/ investigation). Child (X)'s condition has changed in the last (XX mins). Their last set of observations were (XXX). The child's normal condition is ... (e.g. alert/ drowsy/ confused, pain free)
<b>A</b>	<b>ASSESSMENT:</b> I think the problem is (XXX) and I have ... (e.g. given O2/ analgesia, stopped the infusion), OR I am not sure what the problem is but child (X) is deteriorating, OR I don't know what's wrong but I am really worried.
<b>R</b>	<b>RECOMMENDATION:</b> I need you to ... come to see the child in the next (XX mins) AND I s there anything I need to do in the meantime? (e.g. stop the fluid/ repeat observation)



# FLUID CHART

Sheet No. : 1

- 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			NG	Diarrhoea	Vomit	Drainage	Urine	IV Site Thrombophlebitis Score	Sign. Nurse
			Mouth	I.V	N.G							
	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											
	07:30 am	ONS	25ml					1	✓	0	Shafiq	
<b>Total Intake :</b>						<b>Total Output :</b>						
<b>Total 24 hrs. Intake</b>			<b>Total 24 hrs. Output</b>									



# 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			
18/05/26	08:00 am	↑		25ml	/	/	✓	/		0	chh		
	09:00 am			25ml	/					0			
	10:00 am	↓		25ml	/					0			
	11:00 am	↓		40ml	/					0			
	12:00 pm	↑		40ml	/					0			
	01:00 pm	↑		-	/					0			
<b>Total Intake :</b>						<b>Total Output :</b>							
18/05/26	02:00 pm	↑		40ml	/	/				0	shank		
	03:00 pm			40ml	/					0			
	04:00 pm	↓		40ml	/					0			
	05:00 pm	↓		-	/					0			
	06:00 pm	↑		-	/					0			
	07:00 pm	↑		-	/					0			
<b>Total Intake :</b>						<b>Total Output :</b>							
18/5	08:00 pm	↑		40ml	/	/				0	shank		
	09:00 pm	↑	gdy	40ml	/					0			
	10:00 pm	↓	tho	-	/		✓			0			
	11:00 pm	↑		-	/					0			
	12:00 am	↓		40ml	/					0			
	01:00 am	↓		40ml	/					0			
<b>Total Intake :</b>						<b>Total Output :</b>							
19/5	02:00 am	↑		40ml	/	/				0	shank		
	03:00 am	↑		40ml	/					0			
	04:00 am	↓		40ml	/					0			
	05:00 am	↓		40ml	/					0			
	06:00 am	↑		-	/					0			
	07:00 am	↓		-	/					0			
<b>Total Intake :</b>						<b>Total Output :</b>							

**Total 24 hrs. Intake**

**Total 24 hrs. Output**



# 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.
- 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				
19/5	08:00 am			40ml	/	/	/	/	/	0	pranali			
	09:00 am	↓	40ml	0						pranali				
	10:00 am	DNS	40ml	0								pranali		
	11:00 am		—	0									Cannula changed	
	12:00 pm		40ml	0										pranali
	01:00 pm		40ml	0										
<b>Total Intake :</b>			<b>Total Output :</b>											
19/5	02:00 pm	↑		40ml	/	/	/	/	/	0	PB			
	03:00 pm		40ml	0						PB				
	04:00 pm	DNS	40ml	0								PB		
	05:00 pm		—	0									PB	
	06:00 pm		—	0										PB
	07:00 pm	↓	40ml	0										
<b>Total Intake :</b>			<b>Total Output :</b>											
19/5	08:00 pm			40ml	/	/	/	/	/	0	Sona			
	09:00 pm		40ml	0						Sona				
	10:00 pm	DNS	medicire	0								Sona		
	11:00 pm		—	0									Sona	
	12:00 am		40ml	0										Sona
	01:00 am		40ml	0										
<b>Total Intake :</b>			<b>Total Output :</b>											
20/5	02:00 am			40ml	/	/	/	/	/	0	Sona			
	03:00 am		40ml	0						Sona				
	04:00 am	DNS	40ml	0								Sona		
	05:00 am		40ml	0									Sona	
	06:00 am		40ml	0										Sona
	07:00 am		40ml	0										
<b>Total Intake :</b>			<b>Total Output :</b>											

**Total 24 hrs. Intake**

**Total 24 hrs. Output**



# 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.

		Intake				Output					IV Site Thrombophlebitis Score	Sign. Nurse	
Date	Time	Nature of Fluid	Route			NG	Diarrhoea	Vomit	Drainage	Urine			
			Mouth	I.V	N.G								
	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>							

**Total 24 hrs. Intake**

**Total 24 hrs. Output**



# NUTRITIONAL HEALTH ASSESSMENT - BOYS

Date: 18/5/26 Time: 9 AM

Weight: 11.4 kg Centile: 45<sup>th</sup>

Height: 92 cm Centile: 10<sup>th</sup>

Inference: Underweight child

RDA: - Calories: 1300 kcal/d Protein: 22 g/d

Diet Recommendations: soft diet

Re-Assesment: Avoid spicy, chilled f outside foods.

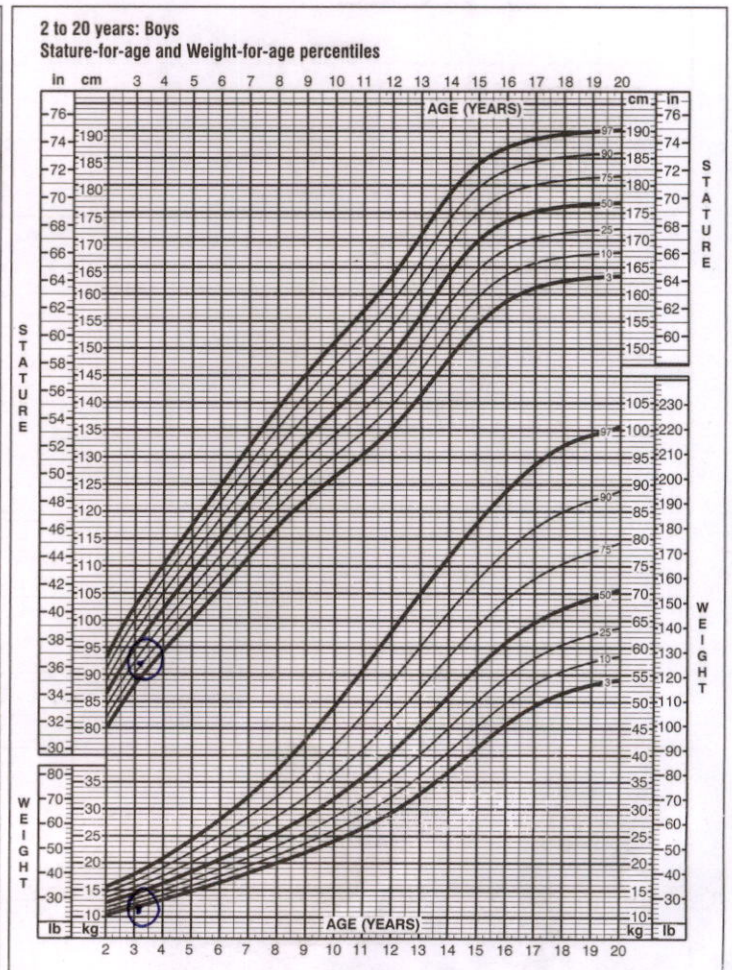
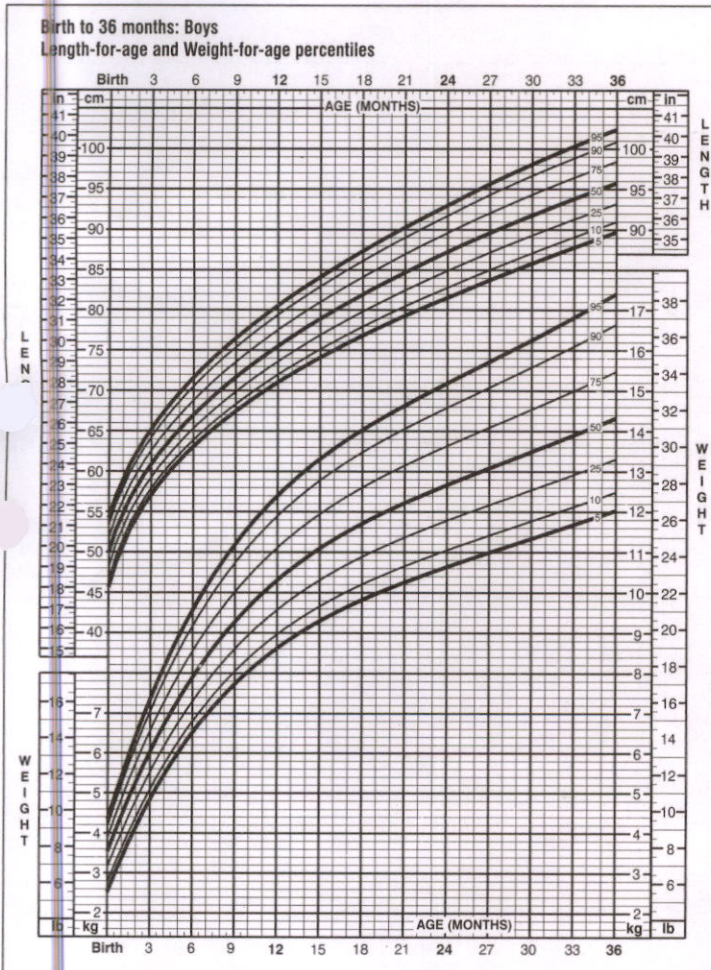
Food Allergies: NO Veg/Non-veg: Non-veg

Diagnosis: AFI / URTI

Nutritional Intervention -  Oral  Enteral  Parenteral

Patient's Signature: Sandhya

## GROWTH CHART (BOYS)



Dietician's Name: Nikitha

Dietician's Signature: Nikitha

Daily Notes:

19/5/26  
10:30am child is stable. oral intake is fair.  
continue c soft diet - Mounica.

20/5/26  
8am Child is stable. Intake is poor  
continue c soft diet Nihilite