

ADMISSION SHEET



Registration Details :

Admission No : IP22-00023403

Admit Date : 27-Jun-2026

Admit Time : 12:41 AM UHID : HCV-00041106

Patient Details :

Patient Name : Baby Of SRAVANI

Age : 0 D

Guardian : Mr D. SRINIVAS RAO

DOB : 25-06-2026 01:00 AM

Gender : Male

Religion :

Occupation :

Martial Status :

Address (H) : UDDAVOLU VILLAGE, THERLAM,
VIZIANAGARAM Vunukuru Srikakulam Andhra
Pradesh INDIA 532122

Phone No : 8985173436/ 7095821504

E-mail : NO@GMAIL.COM

Admission Details :

Bed Type : NICU

Bed No : NICU 115

Ward Name : 1F-FIRST FLOOR-NICU

Room No : NICU 115

Admission Type : First Visit

Contact Details :

Name : Mr D. SRINIVAS RAO

Relationship : S/O

Contact Address : UDDAVOLU VILLAGE, THERLAM,
VIZIANAGARAM Vunukuru Srikakulam Andhra
Pradesh INDIA 532122

Phone No :

L. D. Srinivas Rao
Signature

Doctor Details :

Doctor Name : Dr. TIRUMALASETTY PARAMESH

Specialisation : NEONATOLOGY

Referral Doctor : VENKATESWAR RAO M

Phone No :

Co-Consultant :

Payment Details :

Deposit Amount : 0.00

Payment Mode : Cash

Payor Name : SELFPAY

*Hepatitis - B } give 1/7/26
BCG @ 3:15 PM
OPV - due*

ACTIVITY RECORD FOR BILLING

Name:----- HCV-00041106 IP22-00023403
Baby Of SRAVANI
25-06-2026 0 Y 0 M 2 D (M)
Dr. TIRUMALASETTY PARAMESH
UHID No :-----
Date of Admissi
Room / Bed No :-----Ward :-----Suggested Billable bed type:-----



...Consultant :-----Dept:-----

.....Date of Discharge:-----Time:-----

WARD TRANSFERS

Date	Time	From	To	Signature of Nurse
27/6/26	12:30 Am	Venkata Padma VZM	NICU	Mounika / Dhana

Cross Consultation Visit

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

MEDICAL EQUIPMENT (WARD & ICU)

Date	Name of Equipment	Connecting Time	Disconnecting Time	Order No.	Signature
27/6/26	warmer				
	cardiac monitor				
	synges pump-1	@ 12:00 AM	1pm	691550	Blue
	synges pump-2		28/6/26		
	ventilator				
	oxygen				
28/6/26	warmer				
	cardiac monitor		29/6/26		
	synges pump - ②	1pm	11:50 AM	691934	meen
	oxygen				
	C-RAP				
	SSPT				
29/6/26	warmer				
	cardiac monitor	11:50 AM	30/6 10:20 AM	692191	Xasdyk
	synges pump - ②				
30/6	warmer	10:20 AM	@ 12 PM	692432	my
	cardiac monitor				my
	synges pump - ②	10:20 AM		692475	
1/7	warmer	12 PM	6/7 2:20 PM	692724	me
	cardiac monitor				
	checked by meen				

INVESTIGATIONS

Date	Investigations	Order No.	Signature
27/6/26	VBG, 7 lactate	26013703	✓
27/6/26	CBP, LFT, Electrolytes, Creatinine, Blood c/s	26013702	✓ Smithe
27/6	GRBS - 78mg/dl 1 AM	13706	✓
	BCT	13705	✓ Sham
27/6	X-ray	7130	✓
27/6	VBG, lactate, PT, APTT	6013724	✓
	GRBS - 116mg/dl 8:00 AM	6013725	✓ meena
		13734	✓
27/6	VBG	26013766	✓ Smithe
27/6	GRBS - 100mg/dl 3 pm	26013767	✓ Smithe
27/6	2D Echo	7164	✓ Smithe
27/6	GRBS 10pm 54mg/dl	13782	✓ Smithe
27/6	VBG 10pm	13783	✓ Smithe
28/6	GRBS 5 AM 112mg/dl	13798	✓ Smithe
28/6	GRBS 81mg/dl 10 pm	03812	✓ meena
28/6	GRBS 126mg/dl 5 pm	13836	✓ Sakunthala
29/6	GRBS 88mg/dl 12 AM	26013837	✓ Smithe
29/6/26	GRBS 86mg/dl 7 AM	26013838	✓ Smithe
29/6/26	GRBS - 94mg/dl 3 PM	26013946	✓ Smithe
29/6/26	GRBS - 64mg/dl - 11 PM	26013947	✓ Smithe
30/6/26	GRBS - 82mg/dl - 7 AM	26013955	✓ Smithe
30/6/26	CRP, Platelets, Creatinine, PT/APTT	26013953	✓ Smithe
28/6	GRBS - 96mg/dl	3818	✓ Sakunthala
(checked by meena)			

PROCEEDURE

Date	Proceedure	Quantity	Order No.	Signature
27/6/26	Iv placement	(1)	2691549	<i>[Signature]</i>
27/6/26	Intubation	(1)		<i>[Signature]</i>
27/6/26	collateralization	(1)	691685	<i>[Signature]</i>
27/6/26	Blood Transfusion (HPL)	(1)	691749	<i>[Signature]</i>
28/6/26	NEBulisation	(1)	1865	<i>[Signature]</i>
28/6/26	Nebulisation	(1)	69242	<i>[Signature]</i>
29/6/26	NAB	(1)	69242	<i>[Signature]</i>
28/6/26	nebulization	(2)	691961	<i>[Signature]</i>
	crosschecked by meena <i>[Signature]</i>			

ANY OTHER INFORMATION

Date: 2/7/26

Time: 10 Am

Prepared By: meena

Staff Nurse	Shift / Ward	Billing Assistant	Billing Supervisor
<i>meena</i> <i>01/07/26</i>	<i>NIICU</i>		

GRBS MONITORING CHART

Name of the patient:

UHID/IP NO:

Age/Gender: 21

Diagnosis

Date:	Time	Value	Informed to	Advice	Remarks
27/6	1Am	78mg/dl	Dr. Harithan	10 fhd DEX 10.1.	
27/6	8Am	116mg/dl	Dr. Harithan	10.1 DEX 10 fhd mna	
27/6	3pm	100mg/dl	Dr. Harithan	"	
27/6	10pm	53mg/dl	Dr. Harithan	10.1 DEX	
28/6	5Am	112mg/dl	Dr. Harithan	10.1 DEX	
28/6	11Am	81mg/dl	Dr. Harithan	"	
28/6	5pm	126mg/dl	Dr. Harithan	"	
29/6	12Am	88mg/dl	Dr. Harithan	"	
29/6	7Am	86mg/dl	Dr. Harithan	"	
29/6	3Pm	94mg/dl	Dr. Harithan	"	
29/6	11Pm	64mg/dl		10.1 DEX + feeds	
30/6	7Am	82mg/dl		feeds	
30/6	4Pm	82mg/dl		stop feeds	
STOP					

GRBS MONITORING CHART

Name of the patient:

Age/Gender:

UHID/IP NO:

Diagnosis

[illegible]

HCV-00041108

IP22-00023403

Baby Of BRAVANI

25-06-2026

Q Y O M 2 D

(M)

Dr. TIRUMALABETTY PARAMESH



Rainbow
Children's
Hospital

BirthRight
BY TIRUMALABETTY HOSPITALS
Your Right to a Safe Delivery

NEONATAL IN-PATIENT MEDICAL RECORD

ADMISSION INFORMATION

Mother's Name : Mr. Seavan Age : Father's Name : Age :
 Date of Birth : Date of Admission : UHID No. :
 NICU Consultant : Dr. Pooarredh Referring Consultant :
 Transferring Unit : ☐ OT ☐ Labour Room ☐ ER ☐ Ward
 Transported ? ☒ Yes ☐ No - If yes : ☒ Long (> 30 kms) ☐ Short (< 30 kms)

BIRTH INFORMATION

Name : B/o Seavani Mother's Blood Group : Oposhi
 Gender : ☒ M ☐ F Blood Group : Birth Weight (gms) : 3.4kg Length (cms) :
 Date of Birth : 25/06/26 Time of Birth : 2.00pm OFC (cms) :
 Place of Birth : Outside hospital Estimated Gesth Age : Teen

Current Obstetric History : (Booked / Unbooked Case)

Maternal Age : Ht : Wt : BMI : Married Life : LMP : EDD :
 Conception : Spontaneous or with Rx. :
 Booked at what GA : AN Steroids Drugs / Doses :
 Last Scans Details : TT Immunization and Iron / Folic Acid : Tam 2h

MATERNAL RISK FACTORS

Age : ☐ <18 yrs ☐ > 35yrs

Consanguinity : ☐ Yes ☐ No

If yes, degree of consanguinity : ☐ 1 ☐ 2 ☐ 3

H/o PIH (after 20 weeks) / PE

How many Drugs / Doses / Since how long :

H/o value of recent BP recording, proteinuria, edema.

oliguria, any investigations (LFT, platelet count) :

UGR : when detected :

Doppler : Increased Resistance / ADEP / REDP /

Redistribution in MCA / Ductus Venosus :

AFI :

H/o GDM/ pre GDM/ on diet or insulin

Controlled or not, recent values, HbA1 values :

Compliance with Rx :

Scans : LGA, TIFFA, Fetal Echo :

H/o Hypothyroidism : when diagnosed ? Medication ?

Any other Chronic Medical Problems, when detected :

BRUG :

When : BLE, UG, CO, CHD, Heart Disease :

Infection : H/O, Fever :

(☐ Malaria ☐ UTI ☐ TORCH ☐ TB ☐ HIV ☐ HBV)

UTI : when : Any culture :

PPROM : Duration : ☐ Uterine Tenderness ☐ Foul Smelling Liquor ☐ HVS (if taken) - Results :

Medication during Pregnancy : Duration :

Docu. No. ICHM/PRM/CLINICAL-128

Page 1/2

12/06/26



PAST OBSTETRIC HISTORY

G : P : A : L :

Sl. No.	Age	GA wks	B. W	Gender	Significant	Details

PERINATAL HISTORY

Treating Obstetrician : Hospital : ☐ Inborn ☐ Outborn

Duration of Labour

First stage (> 18 hours sig)

Second stage (> 2 hours after dilation)

LSCS : ☐ Elective ☐ Emergency Indication :

Specify the reason :

Augmentation of Labour : ☐ Induced ☐ Assisted Vaginal

CTG : ☐ Normal ☐ Suspicious ☐ Pathological

MSL : + (Thick msl)

Resuscitation : ☐ Yes ☒ No

Cord ABG :

Placenta : (weight, surface, No. of cotyledons, calcifications, malformations, clots etc :

NEONATAL RESUSCITATION DETAILS

APGAR SCORE

Gestational Age : Weeks :

SIGN	0	1	2
COLOUR	Blue or Pale	Acrocyanotic	Completely Pink
HEART RATE	Absent	< 100 Minutes	> Minutes
REFLEX IRRITABILITY	No Response	Grimace	Cry or Active Withdrawal
MUSCLE TONE	Limp	Some Flexion	Active Motion
RESPIRATION	Absent	Weak Cry; Hypoventilation	Good, Crying

1 Minute	5 Minutes	10 Minutes

TOTAL

Snapee II Score

Mean BP (mmHg)	> 30 (0)	20-29 (9)	< 20 (19)		S
Lowest Temp (oF)	> 96 (0)	96-95 (8)	< 95 (15)		0
Pao2 / Flo2 (mmHg%)	> 2.49 (0)	1-2.49 (5)	0.3-0.99 (15)	< 0.3 (28)	
Lowest Serum PH	> = 7.2 (0)	7.1-7.19 (7)	< 7.1 (16)		0
Multiple Seizures	No (0)	Yes (19)			0
U. Output (ml / kg / hr)	> = 1 (0)	0.1-0.9 (5)	< 0.1 (18)		5
Apgar Score	> = 7 (0)	< 7 (18)			0
Birth Weight	> = 1kg (0)	750 - 999 (10)	< 750 (17)		0
SCA	< 3rd percentile (5)	< 3rd (12)			0

Total 5

Resuscitation			
Minutes	1	5	10
Oxygen			
PPV / NCPAP			
ETT			
Chest Compressions			
Epinephrine			

Chief Complaint :

Baby delivered by Emergency LSCS
 on 25/6/26 at 2pm at outside hospital

HOP1:

Cried immediately after birth, had
respiratory distress, hence shifted to Venkateswara
hospital vizianagaram

↓
started on HFNC O₂ support in view of
MAS

then gradually FiO₂ requirement was increased

↓
started on mechanical ventilation
- Rams cannula

Max: FiO₂ = 76% PEEP: 5 cm H₂O
RR = 35, P_c above PEEP

↓
In view of worsening distress and
high FiO₂ requirement

baby was referred to RCH, Vizianagaram

Investigation details in previous Hospital:

VBC → 1.36 / 34.7 / 79 / 20.1

Hb: 16.9

WBC → 24,210

Plt → 2.31

Sr. Cr: 11.4

Feeding History:

Past History :

Family History :

Socio Economic History :

GENERAL EXAMINATION ON ADMISSION

General Description :

Pale looking, sedated

VITALS : Temperature : 36.6°C HR : 128/min RR : 68/min NIBP : CFT :

Colour of the extremities : Pink

Jaundice : Pallor : SpO2 : 94%

Anthropometry : Birth Weight : 3.4kg Length : HC : Present Weight :

Ponderal Index : AGA : SGA : LGA :

HEAD TO TOE EXAMINATION

HEAD :

Fontanelles :
Sutures
Shape / Moulding :
Edema / Bruising :
Size - (H.C.) :

AF open at head

Facies :

(Any Facial
Dysmorphism)

NECK and CLAVICLES :

Range of Motion :
Asymmetry :
Masses :

(N)

EYES :

Symmetry :
Red Reflex : - e To be check
Discharge :

EARS, NOSE MOUTH and THROAT :

Ear set / Shape :
Preauricular Pits / Tags :
Nasal shape / Patency :
Palate :
Gums :
Lips :
Tongue :

(N)

THORAX and BREASTS :

Shape of Thorax :
Position of Nipples and Number :

ABDOMEN and UMBILICUS :

Shape :
Organomegaly :
Bowel Sounds :
Umbilical Stump :
Discharge :

(N)

GENITALIA :

Labia / Hymen :
Testicles/penis :
Anus :

male extant genital, B/L congenital hydrocele

HERNIAL ORIFICES

(testis not palpable)

TRUNK and SPINE :

SKIN LESIONS :

EXTREMITIES :

Fingers / Toes :
Arms / Legs :
Deformities :
Mobility :
Hip Joint Examination :

(N)

SYSTEMIC EXAMINATION

Respiratory System :

Breathing Pattern : ☐ Regular ☐ Periodic ☐ Shallow ☐ Gasping

↓ SIMV

Mention If baby has Respiratory distress : RR : SCR / ICR / See - Saw breathing :

Scoring of respiratory distress if present (Silverman or Downe's) : PIP 20

Mention if baby is on : ☐ Hood box ☐ CPAP ☐ Ventilator

PEEP 6 cm H₂O

FiO₂ → 60%

Settings :

Spo2 : 94% Auscultation : Breath Sounds : Added Sounds :

Cardiovascular System :

HR : 128/min BP : CRT ~ 3 sec

Precordial Activity :

Femoral Pulses : Felt Murmurs :

Other Peripheral Pulses : Signs of Cardiac Failure : ..

Abdomen :

Shape : soft no distension Hernial orifice :

Palpation : Anal Patency : Patent

Palpable masses : Umbilical Cord : ...

Abdominal girth : First urine passed : Passed

Meconium passed : Passed

Nervous System : Higher intellectual functions (Sensorium) : Sedated

State of wakefulness :

Prechtl Score : ↓ IV FENTANYL

Cranial Nerves :

↓

Motor System :

Passive Tone : ↓

Active Tone :

Neonatal Reflexes :

Grasp : ☐ Palmar ☐ Plantar ☐ Sucking ☐ Rooting ☐ Crossed adductor :

Moro's : DTR :

ATNR : Skull and Spine :

Any Congenital Anomalies :

Diagnosis :

Single / Term / Free LSC / MAS / PPW
Congenital hydrocele

FOOT PRINTS

Left Side :

Right Side :

Resident Doctor :

Signature :

Name :

Date & Time :

[Signature]

D. JAYARAJA

27/06/20

Consultant :

Signature :

Name :

Date & Time :

[Signature]

T. Paramel

27/6/20

PLEASE FILL UP THE FOLLOWING DETAILS

1. Name of the referring Doctor :
2. Name of the referring Hospital :
Address :
Contact Numbers :
3. Contact Details of the referring Doctor :
Mobile No. : E-mail ID :
4. Name of the Doctor in Rainbow Team :
..... on whose name the patients is being referred.

AT THE TIME OF TRANSFER TO THE WARD

Final Diagnosis :

Present Issues :

Vital : ☐ HR : ☐ RR : ☐ BP : ☐ SP02 : Weight :

Any Oxygen requirement :

Systemic :

Medications :

Plan during ward follow up :

Plan

① To do CBC, Blood culture, LFT, Se. electrolyte
VBG & lactate, Se. creatinine

② IVF 10-1. Dext & TF → 60ml/kg/day
(50ml/kg)

Feeding Plan at the time of shifting : ③ Continue IV MIRREINONE
@ 0.3mcg/kg/min

④ Cont SIMV &

Screenings done during NICU Stay :

PIP: 20, PEEP: 6 cm H₂O

NSG :

FiO₂ → 60%, Ti → 10-40

Hearing Screen :

⑤ J: RIPTA 2

ROP :

J: AMIKACIN

TFT :

NP2 :

⑥ start IV FENTANYL INFUSION

Pulse Oxymetry Screen :

New Born Screening :

27/6/26
8PM

C/S/B Dr. Paramesh/Dr. Harikaram/Dr. Jayasurya/
Dr. Suminaa

Am. Term/AGA/MAS/PPHN/Congenital hydrocele

Day 2 of life

Birth weight - 3.4 kg

Baby on SIMV mode,

Current weight -

PEEP - 6, FiO_2 - 30, PIP - 20, RR - 60, Ti - 0.40

Baby maintaining under mechanical ventilation

CRS

Baby on Infusion Dobutamine - 1ml/hr

- 10mcg/kg/min

On fentanyl infusion - 0.3ml/hr

HR - 150 bpm, BP - 70/37 mm Hg

FAQ

NPO

IV fluids - 10% dextrose 60ml/kg

Inj. Calcium gluconate - 6 bulg

Plan

* Right hand no IV line
Tag for PICC line

* Ventilation - SIMV 18/6
Rate - 50
 i Time - 0.4,

* To stop Piptaz
add meropenam

To do blood Gas at 3pm.

* Amikacin renal adjusted
Vancomycin 1 Stat dose

* Continue dobutamine at 10mcg/kg/min
* Continue FENTANYL infusion/NPO

* Inj. Calcium Gluconate 96H

* I-V fluids 60ml/kg 10% dextrose

* Remove UV.

Noted by
Shameena
01/07/26

R. Arachan

PROGRESS NOTES (USE BALL POINT PEN ONLY)

Ref. No. : F / HW / PGN / INPR / 15

HCV-00041106 IP22-00023403
Baby Of SRAVANI
25-06-2026 0 Y 0 M 2 D (M)
Dr. TIRUMALASETTY PARAMESH
Age :
I.P. I

DATE	TIME	(SIGN ALL ENTRIES, DATE & TIME OF EACH ENTRY IS COMPULSORY)
27/6/26	SPM	CLSB Dr. Paramesh Dr. Hariharan Dr. Suminara At - Term AGA MAS PPHN congenital hydrocele
		Baby reviewed
		Baby on mechanical ventilation
		d SIMV mode PEEP - 6
		FiO ₂ - 23
		PIP - 16
		SpO ₂ - 95%
		CVS
		colour - extremities pink
		rest all baby body - pale
		urine output - 1.5 ml/kg/hr - in last 6 hrs
		On infusion Dobutamine - 1 ml/hr
		HR - 160 bpm
		CRT - < 3 sec
		Fluids & Feeds
		on NPO
		iv fluids - 10% dextrose
		- 8.5 ml/hr infusion
		GRBS - 100 mg/dl @ 3 PM
		on inj. calcium gluconate
		PLA
		soft, not distended
		CNS
		On inj. Fentanyl infusion - 0.3 ml/hr

NOTE : DO NOT WRITE OUTSIDE THE MARGINS

Adv

1. cont Vancomycin, meropenam
2. cont ventilation @ SIMV mode, PEEP-6, PIP-16, FiO₂-23%.
3. cont Dobutamine 1ml/hr
4. ~~cont Fentanyl~~ 0.3ml/hr
5. cont iv dextrose 10% - 8.5ml/hr
6. Plan to extubate today
7. CRBS monitoring 6th July
8. Stop Fentanyl
9. Decrease rate-5 every hour till 20
10. Blood gas @ 10PM ~~ABG~~ capillary blood gas.
11. Start FFP transfusion over 1 hour

h
summa

Nby. SIN - Shubler
020004 @ 6pm

27/6/20 Extubation Notes

10:30 PM

Done By Dr Narayanan

- Baby was extubated at 10:00 PM
27/6/20 and shifted to NZC CPAP
(PEEP-6cm, FiO₂ 30%) and
Adrenaline Nebulization was given.

J

Dr JAM

PROGRESS NOTES

(USE BALL POINT PEN ONLY)

Ref. No. : F / HW / PGN / INPR / 15

HCV-00041106 IP22-00023403
Pati Baby Of BRAVANI
25-06-2026 0 Y 0 M 2 D (M)
Age Dr. TIRUMALASETTY PARAMESH
I.P. 

DATE	TIME	(SIGN ALL ENTRIES, DATE & TIME OF EACH ENTRY IS COMPULSORY)
		SIB. Dr. Praveen / Dr. Ash
22/6/26		
	11 PM	- Baby Reviewed - Baby extubated at 10 PM - Currently on CPAP (6 cm PEEP 0.4 L FiO₂) - Tachypnea (+) - No Retraction - ↓ SSPT - ETIA good
		Vitals
		HR - 150 bpm
		SpO ₂ - 100%
		RR - 74/min
		<u>Adm</u>
		- Cont. Antibiots - Cont. Dopamine infusion - Cont Zup D10% - CRBS (M) 6th day
		Notes by  Dr. Ash

NOTE : DO NOT WRITE OUTSIDE THE MARGINS

28/6/26

Dr. Hae-Hae / Dr. Jongsun

8mm

Day 3 of life
66 hr of life

Gwt → 3.4 kg

Δ - Term / AGA / MAS / mild RPHN

Congenital hydrocele / LV dysfunction

RS → Extubated yesterday at 10:30 pm

↓
Post extubation, continue on CPAP (6 / 30%)

(No desaturation) Tachypnea ⊕ RR → 70-75/min
mild SCR ⊕

vital

HR → 155/min

SpO₂ → 100%

BP → 73/54

(61) mmHg

CVS → Color & perfusion - good, CRT < 3 sec

Pulse - well felt, Up → 1.4 ml/kg/hr

↓ If DOBUTAMINE
0.6 ml/hr

(~ 5 mcg/kg/min)

CNS → Cry/Tone - Good

AF - open

Sucking - good

Plan

p/a - soft, no distension
stool passed

on NPO

FEF → IVF (80/8/4/1)

Tv → 8 ml/kg/day

* continue CPAP PEEP-6

* I.v fluids 80/8/4/1

* Dobutamine to reduce
0.2 ml/hr every hr & stop
by 11:30 am

Continue NPO.

* Every 4 hr ↓ aspirates start
2ml vent feeds

Continue meropenem, vancomycin

To continue adx neb Q 8H

* continue SSP until 5pm

NOTED BY Quah 28/6/2026
8:20 AM

PROGRESS NOTES

(USE BALL POINT PEN ONLY)

Ref No. F/HW/PGN/INPR/15
HCV-00041106 IP22-00023403

Baby Of SRAVANI

Patient 25-06-2026 0 Y 0 M 2 D (M)

Dr. TIRUMALASETTY PARAMESH

Age :



I.P. No.

DATE	TIME	(SIGN ALL ENTRIES, DATE & TIME OF EACH ENTRY IS COMPULSORY)
28/6/26	5PM	CLS/B Dr. Aishwarya / Dr. Suminasa
		Term / AGA / MAS / ^{severe MAS} / PP-TN / Cong hydrocele
		Baby on venti CPAP support
		PEEP-6, PIP-16, FiO ₂ -22
		Tachypnea (+)
		No retractions
		crs
		colour & perfusion - good
		CRT < 3 sec
		S/S (+)
		CNIC
		cry (true) / activity - good
		FAF
		IVF - 10.6ml/hr - 80/8/41
		NPO
		mine p pased
		strol
		P/A - soft, not distended
		vitals
		RR - 65/min
		SpO ₂ - 94%
		HR - 162bpm

NOTE : DO NOT WRITE OUTSIDE THE MARGINS

Plan

DEEP PIP

1. Cont CPAP support 6/16/22-1.

2. Cont IV fluids 10-6 ml/hr - 80/8/4/1

3. Cont meropenem, vancomycin

4. cont adrenaline nebulisation d & nuly

5.

Noted
by
[Signature]

Amine

PROGRESS NOTES

(USE BALL POINT PEN ONLY)

Ref. No.: F / HW / PGN / INPR / 15

HCV-00041108 IP22-00023403

Patie Baby Of SRAVANI
25-08-2026 0 Y 0 M 2 D (M)
Age Dr. TIRUMALASETTY PARAMESH

I.P. I



DATE	TIME	(SIGN ALL ENTRIES, DATE & TIME OF EACH ENTRY IS COMPULSORY)
29/8/26	7AM	CLS/B Dr. Paramesh / Dr. Harikaran / Dr. Jaya Srin / Dr. Suminda
		Pre - Term / A/GA / Severe MAS / PPHN / Congenital hydrocele
		Day 4 of life
		Birth weight - 3.4 kgs Current weight - 3.350 kgs ↓ 50 gms
		Baby is self ventilating under room air
		NO grunting
		Tachypnea (+) RR - 60-65/min
		Hemodynamically stable
		colour & perfusion - good
		S, S ₂ (+), HR - 140 bpm
		On IV fluids - 10% dextrose - 80/8/4/1 @ 106 ml/hr
		PIA - soft, not distended
		urine & stool present
		urine output - 1.5 ml/kg/hr
		CNS
		cry / tone / activity - good
		ABGs monitoring - 86 mg/dl @ 7AM
		On
		inj. meropenam
		inj. vancomycin
		inj. Amikacin

NOTE : DO NOT WRITE OUTSIDE THE MARGINS

Adv

1. Plan to start feeds 5ml $\xrightarrow{2\text{ feeds}}$ 10ml $\xrightarrow{2\text{ feeds}}$ 15ml $\xrightarrow{2\text{ feeds}}$ 20ml $\xrightarrow{2\text{ feeds}}$ 25ml
↓ ↓ ↓ ↓ ↓
10 fluids - 8.1ml/hr 5.6ml/hr 3.1ml/hr 1ml/hr Stop

2. CRP, platelet, PT, APTT, br-creatinine - TIM

3. cont. IV antibiotics - Meropenam, Vancomycin

4. Adrenaline nebulisation sos

5. CRBS monitoring 8th July

Noted by
G. Kousalya
02/09/23 -

29/6/26
SPM

SIB Dr. Paramesh/h Dr. Narthann/h Dr. Yash

- Baby Reviewed

- on Room air, ~~No Distress~~

- Mild Tachypnea (+), No SCR

LIT/A - good

vitals hr - 134 BPM

SpO₂ - 98%

Rr - 62/min

Plan

- Cont. feeds

20ml $\xrightarrow{x2}$ 25ml
↓
10 fluids
stop

- CRP, Platelet, PT, APTT, Creatinine - TIM

- cont. Abx

- CRBS 8th July


Dr. Yash

PROGRESS NOTES

(USE BALL POINT PEN ONLY)

Ref. No. : F / HW / PGN / INPR / 15

HCV-00041108 IP22-00023403
Baby Of SRAVANI
25-08-2026 0 Y 0 M 2 D (M)
Dr. TIRUMALASETTY PARAMESH

☐ F

DATE	TIME	(SIGN ALL ENTRIES, DATE & TIME OF EACH ENTRY IS COMPULSORY)
29/8/26	10 pm	cls by Dr. Venay / Dr. Balaji Diagnosis: TERM / ACP / severe MAS / pPHN / congenital hydrothorax Baby self ventilatory on room air mild tachypnea oxygen activity - good hemodynamically stable color & perfusion - good Vitals: HR + 132/min RR + 47/min SpO2 + 95% Achael: cont OG 20 ml / 2hrly ↓ 1 feed OG 20 ml / 2hrly stop S-V-P. Cep, platelets, pr Appt, S-creatinine → Tlm @ 6 AM Cont S-V antibiotic GRBs @ 8th hrly

NOTE : DO NOT WRITE OUTSIDE THE MARGINS

30/6/26

e/s/B Dr. Paramesh / Dr. Haritharan / Dr. Jayasree
Dr. Suresh

8 AM

Day 5 of life
wt $\rightarrow$ 3.436 kg

Δ - Term / MAS / PPHN / LV Dysfunction
Congenital hydrocele

RS $\rightarrow$ self ventilating on room air
mild distress (+), no retractions
NO stridor RR $\rightarrow$ 65-70/min

CVS $\rightarrow$ color & perfusion - good, UA $\rightarrow$ 1.3 ml/kg/hr
Pulse - well felt, CRT $<$ 3 sec

CNS $\rightarrow$ Cry/Tone/Activity - Good
AF open

P/A $\rightarrow$ soft, no distension
stool passed

F&F $\rightarrow$ $\downarrow$ 25ml 2nd hourly OG feed
NO vomiting/aspiration

Inf $\rightarrow$ Blood c/s $\rightarrow$ sterile
 $\downarrow$ J MEROPENEM (D4)
AMIKACIN
VANCOMYCIN

HA $\rightarrow$ NO bleeding manifestation
To repeated PT, aPTT, INR

vital
HR $\rightarrow$ 140/min
SpO₂ $\rightarrow$ 96+

PROGRESS NOTES (USE BALL POINT PEN ONLY)

HCY-00041108 IP22-00023403

Baby Of SRAVANI

25-06-2026

0 Y 0 M 2 D

(M)

Dr. TIRUMALASETTY PARAMESH

Pa

A



JF

DATE	TIME	(SIGN ALL ENTRIES, DATE & TIME OF EACH ENTRY IS COMPULSORY)
		<u>Adv</u>
		→ Start spoon feed
		<u>Adv</u>
		1. Start spoon feeds 30-40 ml and hwy
		2. Follow up CRP & Sr creatinine
		3. Stop GRBS monitoring
		4. Stop antibiotics if CRP is negative
		5.
		<u>T. Paramesh</u>
30/6/26	5pm	CIS/B Dr. Paramesh / Dr. Hanikaran / Dr. Suminara A - Term / MAS / PPHN / Lr dysfunction / congenital hydrocele
		Baby is self ventilating on room air
		mild distress mild tachypnea
		RR - 60-65/min
		colour & perfusion - good
		pulse - felt
		cry / tone / activity - good
		soft, no distension
		urine, stool - passed
		Blood sterile
		culture

NOTE : DO NOT WRITE OUTSIDE THE MARGINS

Adv

1. Start spoon feeds 30-40ml and hly
2. Stop antibiotics
3. Plan d/c discharge Hm
4. Himaja mam consultation Hm i/v/o hydroce

h
sunia

Noted by S/w Gayatri
016414
30/6/26 @ 5pm.

30/6/26
10pm

c/s/B Dr paramesh/100 HR/Dr SV

Care Reviewed,

Currently on Room air
No distress

O/E

C/T/A - good
HR - 136/min
SpO₂ - 98% @ RA
P/A - Soft
urine output - good

Plan

- 1) ~~start~~ ^{on} Spoon feeds
30ml-40ml Q2H
- 2) To plan d/c Hm
- 3) Dr Himaja consultation
i/v/o Hydroce

for
Dr

Noted by S/w Salil
01258
30/6/26

1/7/26
5pm

5103 Dr. Narayanan / Dr. Mark

- Baby Reviewed
- Baby on Room air
- No signs of Distress
- Tolerating feeds

CITIA - good

Vitals HR - 150 BPM
SpO₂ - 95%
RA - 91/83-2
RR - 56/min

Adm

- 30-40 ml Spoon feeds
and Nipple feeds
- Plan OLC TIM
- NTPC when A/L

Dr. Mark

Noted by
Sparna (020706)
1/7/26
@ 5pm

2/7/26

Adv

1. Plan d/c today
2. Dr. Himaja mam consultation
i/v/o hydrocele
3. cont 30-40ml spoon feeds
+ try DDT

Paramul

Noted by S/W

meena
014978

2/7/26

[illegible]

Patient Name :



I.P. No.

Sheet No.

Wards

Weight (kg)

ILAR PRESCRIPTIONS

DRUG : <i>Inj. meropenem</i>				Date	<i>27/6</i>	<i>28/6</i>	<i>29/6</i>	<i>30/6</i>											
Dose	Route	Frequency	Start Dt.	Time															
<i>135mg</i>	<i>IV</i>	<i>Q12H</i>	<i>27/6</i>	<i>11 AM</i>	<i>need more</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>
Name & Signature of the Doctor starting the Drugs:																			
<i>R. Hariharan</i>																			
Additional Instructions:																			
<i>IV infusion</i>																			
Daily Doctor's Endorsement by a Sign.																			

DRUG : <i>Inj. AMIKACIN</i>				Date	<i>29/6</i>	<i>30/6</i>	<i>1/7</i>												
Dose	Route	Frequency	Start Dt.	Time															
<i>50mg</i>	<i>IV</i>	<i>Q48H</i>	<i>29/6</i>	<i>2 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>	<i>11 AM</i>
Name & Signature of the Doctor starting the Drugs:																			
<i>R. Hariharan</i>																			
Additional Instructions:																			
<i>renal adjusted dose</i>																			
Daily Doctor's Endorsement by a Sign.																			

DRUG : <i>Adrenaline Nebulisation</i>				Date	<i>28/6</i>	<i>29/6</i>	<i>30/6</i>												
Dose	Route	Frequency	Start Dt.	Time															
<i>1ml</i>	<i>neb</i>	<i>Q8H</i>	<i>28/6</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>	<i>12 AM</i>
Name & Signature of the Doctor starting the Drugs:																			
<i>R. Hariharan</i>																			
Additional Instructions:																			
<i>8 AM</i>																			
<i>4 PM</i>																			
Daily Doctor's Endorsement by a Sign.																			

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

Patient Name :	I.P. No.	Sheet No.	Wards	Weight (kg)
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REGULAR PRESCRIPTIONS

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.																			

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.																			

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.																			

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.																			

RESTRICTED ANTIMICROBIAL USE JUSTIFICATION FORM

Patient Name	BOSRAVAN		I.P.No		Dept.		DOA			
Diagnosis	Term / Acan / MAS / PPHN / Congenital hydrocele									
Brief Clinical History :	Baby has aspirated meconium, and needs ventilatory support									
Clinical Features & Relevant Investigations suggestive of Infection										
DATE/DOA	27/06/26		27/6/26							
Fever										
Other C/F										
HB			17.1							
TLC			16.51							
N, L, E			53/29							
PLT			114							
CRP										
PCT/ESR										
WIDAL										
MP Optimal										
WEIL-FELIX										
CUE										
BODY FLUID CYTOLOGY										
LATEX										
Restricted Antimicrobial Used										
Antimicrobial	DATE	DOA	Justification	Antimicrobial	DATE	DOA	Justification			
1. MEROPENAM	27/6/26	27/6/26	? Sepsis	5.						
2. VANCOMYCIN	27/6/26	27/6/26	? Sepsis	6.						
3.			needing	7.						
4.			ventilator support	8.						
Any Other comment :										
Culture Tracker		1			2			3		
		DATE	DOA	RESULT	DATE	DOA	RESULT	DATE	DOA	RESULT
A	Blood									
B	Urine									
C	CSF									
D	E T	Secretion								
E		BAL								
F		Mini BAL								
G	Body Fluids									
H	PCR									
Elaboration:										
At 72 hours, based on culture report de-escalation done : YES/NO										

If no please justify

At Day 7 De-escalation done : YES/NO

If not please justify

Justification

I	Risk factor for ESBL	I	Risk factor for MDR Infection
11	Prior antibiotic use (within 90 days)	11	Prior antibiotic use (within 90 days)
12	Recent hospitalization ion(>2d, within90d)	12	Recent hospitalization(>2d, within 90d)
13	durrent hospitalization of (>5days)	13	Current hospitalization of (>5days)
14	Immunosuppression	14	Chronic/Nursing home care
15	Prolonged mechanical ventilation(>3 days)	15	Dialysis
16	Suspected septic shock-hit first hit hard policy	16	Immunosuppression
17	Other	18	Suspected septic shock-hit first hit hard policy
		19	Others
K	Risk factors for invasive candidacies/candidemia:	L	Risk factors for MRSA
K1	Immunosuppression	L1	Immunosuppression
K2	Dialysis	L2	Dialysis
K3	Prolonged hospitalization(>5 days)	L3	Exposure to MRSA
K4	Previous Broad spectrum antibiotic Use	L4	Central lines, ICD, PD, Cathter, ET tubes
K5	CVP/HD Catheter / PA catheter	L5	Chronic/Nursing home care
K6	Total Parenteral Nutrition	L6	Multi Focal Candida coloniation
K7	Others	L7	Suspected septic shock hit first hit hard policy
		L8	Others

Signature of Consultant

Signature of infection control nurse

CONSENT FOR BLOOD TRANSFUSION

Patient Name: Blo. Sranani Age: 03
 Gender: ☒ M ☐ F - IP No. : 28403
 Ward / Bed NO. : Nicu Date : 24/6/26

Type of Blood Product:

I, D. Srinivasa Rao hereby give my consent for whole blood transfusion or the blood components as part of treatment of myself / my patient while being admitted at Rainbow Hospital. I have been explained all the known risks of transfusion reactions. I have also been explained that the donor blood has been screened for HIV antibodies, Hepatitis B surface antigen, Hepatitis C antibodies, Malaria and Syphilis. I have also been explained that transfusion transmitted infections can very rarely occur even with screened blood, especially if it is in the "window period" and also due to various other infections which have not been screened for. I also understand that any blood component transfusions carries risk of transfusion associated reactions, fluid overload etc. which are generally rare. The same risks apply for multiple transfusions too.

The doctor have explained to me about he alternative for this procedure that..... FFP Transfusion

All the above-mentioned risks have been explained to me by the doctor treating me / my patient in the language that I fully understand and I accept the same and give my consent for all transfusions (the whole blood /or blood components (PRBC, Platelets, FFP, Cryoprecipitate etc) to me /my Patient during he present hospital stay and treatment.

Patient(Or Patient relative./ Guardian):Signature : D. Srinivasa RaoName : D. Srinivasa RaoDate & Time : 24/6/26 @ 5:40pm**Witness:**Signature : B. SureshName : B. Suresh

Address :

Contact No. :

Date & Time :

Doctor(Who is taking the consent):Signature : R. HanumanName : R. HanumanDate & Time : 24/6/26 @ 5:45pm

రోగి పేరు వయస్సు.....పు ☐ స్త్రీ ☐

ఐ.పి. నెంబరు వార్డు/ బెడ్ నెం
రక్త మార్పిడి రకం

నేను ఇందు మూలముగా రెయిన్ బో ఆసుపత్రిలో అడ్మిట్ అయి ఉన్నప్పుడు పూర్తి చికిత్సలో భాగంగా (నాకు గాని/ నా రోగికి గాని రక్తమార్పిడికై/ రక్త భాగాల మార్పిడికి అంగీకారం తెలుపుతున్నాను. దాత రక్తాన్ని హెచ్ ఐ వి యాంటీ బడీస్, హైపటైటిస్ బి సర్వేస్ యాంటిజెన్, హైపటైటిస్ యాంటిబడీస్, మలేరియా మరియు సిఫిల్స్ లక్షణాలు లేవని పరీక్షించబడినదనియు వివరించడమైనది. రక్త పరీక్ష విండో పీరియడ్ లో జరిగినప్పటికీ మరియు పరీక్షలో కనబడని అనేక ఇతర ఇన్ ఫెక్షన్ ద్వారా అతి అరుదుగా రక్తమాలిపడి చేసినప్పుడు మార్పిడి ఇన్ ఫెక్షన్లు సోకి వచ్చునని కూడా తెలియపరచడమైనది. ఏదైన రక్త భాగ మార్పిడికి సంబంధించిన రియాక్షన్లు సోకే ప్రమాదం వుందని, ద్రవం ఓవర్ లోడ్ మొదలగు సాధారణంగా అరుదైనది అని నేను అర్థం చేసుకున్నాను.

డాక్టర్లు ఈ ప్రక్రియలో ప్రత్యామ్నాయం గురించి నాకు/ నా రోగికి ఏమని వివరించారనగా పైన పేర్కొన్న అన్ని రకాల సమస్యలను నా రోగికి చికిత్స చేసే డాక్టరు నాకు / మాకు పూర్తిగా అర్థమయ్యే జాషలో వివరించినారు, దానికి నేను అంగీకరింస్తూ, నా రోగికి పూర్తి రక్తమార్పిడికి (మొత్తం రక్తం) / రక్త భాగాల మార్పిడికి (పి.ఆర్.బి.సి., ప్లేట్లెట్స్, ఎఫ్.ఎఫ్.పి.) క్రయోప్రెసిసిటెట్ మొదలగునవి. మా సమ్మాతిని ఇస్తున్నాను.

సహాయకుడు(అటెండెంట్)

సంతకము

పేరు.....

తేది మరియు సమయము

డాక్టర్

సంతకము

పేరు.....

తేది మరియు సమయము

సాక్షి

సంతకము

పేరు.....

తేది మరియు సమయము

RAINBOW HOSPITAL BLOOD BANK

Road No. 2, Banjara Hills, Hyderabad
LIC No.: 46/HD/TS/2018/BB/G

BLOOD TRANSFUSION FEEDBACK FORM

Patient Name: B/o Sravani Age / Gender: D3/MCH IP No: 28403 Blood Group: O+ve
Date & Time of Issue: 24/6/2023 @ 5:30pm Bag No: 2425 Qty: 400ml
Clinical Diagnosis: TTP/H/MAS Doctor: Dr. Paramuh Hospital: RCH (Vizag)
Product being transfused: FFP issued by: Chaitanya Shrivastava

Temperature in the 24 hrs prior to transfusion: (please Tick)	☐ Febrile	☒ Afebrile (<38°C)
ails	Checked by <u>Dr. Paramuh</u>	Counter Checked by <u>Dr. Banu Haran</u>
Patient ID Correct	☒ Yes/No	☒ Yes/No
Blood bag correct	☒ Yes/No	☒ Yes/No
Blood transfusion (<u>FFP</u>)	☒ Yes/No	☒ Yes/No
Bag No: <u>2425</u> Expiry date: <u>20/6/2023</u> Volume Transfusion: <u>40</u> ml		
Time Commenced: <u>5:45pm</u> Time completed: <u>6:45pm</u>		
Mention Reason, In case Transfusion is delayed / Prolonged..... Unused blood bag is returned to blood bank.....		

Vital Signs

Parameters	Pre Transfusion	15 Min	30 Min	1 hour	2 hours	3 hours	4 hours	Post Transfusion
Time	<u>5:45pm</u>	<u>6:00pm</u>	<u>6:15pm</u>	<u>6:30pm</u>				
Temperature	<u>36.6°C</u>	<u>36.6°C</u>	<u>36.6°C</u>	<u>36.6°C</u>				
BP	-	<u>74/45</u>	<u>71/42</u>	<u>68/37</u>				
Pulse	<u>168</u>	<u>158</u>	<u>164</u>	<u>168</u>				
Respiratory rate	<u>80/min</u>	<u>78/min</u>	<u>76</u>	<u>78</u>				

Signs & Symptoms – Post transfusion (Please Tick)Pulse

Fever	☒				
Chills	☒				
Nausea/Vomiting/	☒				
Hives/Itching	☒				
Others.....					

Please document any blood products given in previous 24 hrs:

Donor Unit No.	Blood Products type	Date	Time Unit		Volume given	Reaction - Yes/No
			Started	Stopped		

I confirm that the above patient received this blood component.

Transfused by (Nurse): S/N. Surekha

Name B. Surekha (020054)

Signature 

Date / Time: 25/6/26 @ 6:30pm.

Reviewed by (Doctor):

Name Dr. Balaji

Signature 

Date / Time: 27/6/26 @ 6:30pm

- This form should be returned to Hospital blood bank after completion of transfusion.
- One should be filled for every blood bag.

NOTE:

1. Reason for transfusion should be documented in medical records by prescribing clinician.
2. Inform consent should be taken for every transfusion.
3. Blood bag should be checked before every transfusion. Check should include verification of information on the label, color of the product, Presence of gas bubbles in the blood bag.
4. Compatibility Label of blood bag should be pasted in medical record of the patient.
5. Vital parameters of patient should be monitored and documented in Patient record during and after transfusion.
6. Blood group of patient and blood unit as to be checked for compatibility if any discrepancy found in blood group inform blood bank immediately.
7. Empty bag/Unused bag has to be returned along with transfusion feed back form.
8. In case of suspected transfusion reaction please send following to blood bank.



Chhatrapati Shivaji Voluntary Blood Centre

(A Unit of Grameena Vidyabivruddi Sangam)

Plot No.-5C, C/o Unique Hospital Building, 3rd Floor,

Health City, Arilova, Visakhapatnam-530040, A.P.

Licence No.:06/VSP/AP/2022/BC/G

Ph : 9647223344 / 9647667788



Baby Of Sravani

O Rh(D) Pos | 2 Days, Male

Request ID : CSVB26-R02881

Hospital : Rainbow Children's Hospital

Doctor : Dr. PARAMESH GARU

Issue Date / Time : June 27, 2026, 5:23 p.m.

It is certified that all below units are tested and found non-reactive for Anti-HIV 1 & 2, Anti-HCV, HBsAg, Syphilis & negative for Malaria Parasite -

S.No	Product Name & Donor ID	Donor Blood Group	Collection Date	Expiry Date	Crossmatch Result
1	Fresh Frozen Plasma B.P 2425 (200ml)	O	June 21, 2026	June 20, 2027 11:59 PM	Compatible AHG Minor: 0

Crossmatched By:

Chhatrapati Shivaji Voluntary Blood Centre

Cross Checked / Issued By:

Chhatrapati Shivaji Voluntary Blood Centre

Instructions & Consent

1. Check patient's name: **Baby OF SRAVANI** and ADM/CR No. which should be same as mentioned in this compatibility report.
2. Donor ID and blood group should be same as on compatibility report & on the compatibility label attached to the unit.
3. Check for any clot, leakage, hemolysis, discoloration and turbidity before transfusing the blood.
4. Transfuse blood component immediately after verification.
5. Transfusion of packed red blood cells shall not take longer than 4 hours and should begin within 30 minutes of taking out of the refrigerator.
6. Transfusion must be given by disposable state set with filter.

Adverse Transfusion Reaction Form

In case of adverse transfusion reaction, Remaining blood in the bag and administration set should be sent immediately to the blood bank along with this part of the form and the fresh blood sample of Baby Of Sravani in two separate labelled tubes: (i) 2 mL in EDTA (ii) 5 mL in Plain test tube.

Request ID: CSVB26-R02881

Hospital: Rainbow Children's Hospital

Condition of Patient Pre-transfusion:

Start Time:

BP:

Respiratory Rate:

SPO2(%):

Rate of transfusion:

Stop Time:

BP:

Respiratory Rate:

SPO2(%):

Amount Transfused:

Signs & Symptoms :

- | | | | | | |
|--------------------------------------|---------------------------------------|--|---|---------------------------------------|--|
| ☐ Fever | ☐ Chills | ☐ Rigors | ☐ Itching | ☐ Edema | ☐ Nausea |
| ☐ Vomiting | ☐ Flushing | ☐ Urticaria | ☐ Anxiety | ☐ Restlessness | ☐ Jaundice |
| ☐ Chest Pain | ☐ Abdominal | ☐ Back/Flank Pain | ☐ Infusion Site Pain | ☐ Dyspnoea | ☐ Wheeze |
| ☐ Cough | ☐ Hypoxemia | ☐ Haematuria | ☐ Haemoglobinuria | ☐ Oliguria | ☐ Bilateral Infiltrates |
| ☐ Tachycardia | ☐ Hypertension | ☐ Hypotension | ☐ Raised JVP | ☐ Arrhythmias | ☐ Oliguria |

Other:

Signature of Doctor