


DISCHARGE TRACKING SHEET

UHID: 28-4452 FLOOR: NICU CONSULTANT NAME: DR. Thirish Kumar

ACTIVITY	IN TIME	OUT TIME	REMARKS	<To be filled by Admin>
Activity Sheet updated by Nursing	24/5/26 6:45 pm	28/5/26 9 am		
Activity Sheet updated by Pharmacy	11-18 am	11-21 am		

ACTIVITY RECORD FOR BILLING



Name:
 UHID No: ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR
 Date of Admission: 24-05-2026 0 Y 0 M 0 D 19 H (M)
 Dr. THINESH KUMAR J
 Room / Bed No: ward:
 Consultant: Dept:
 Date of Discharge: Time:
 Suggested Billable bed type:



WARD TRANSFERS

Date	Time	From	To	Signature of Nurse
24/5/26	@ 8pm	Mother speciality	NICU	[Signature]

CROSS CONSULTATION VISIT

	Doctor 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
24/5/26	BIPAP	@ 7pm	26/5/26 @ 6am	(6580)	}
	oxygen	@ 7pm	26/5/26 @ 10am	(6580)	}
	Infusion pump	@ 7pm	27/5/26 @ 3:30pm	(6580)	}
	Syringe pump	@ 7pm	27/5/26 @ 3:30pm	(6580)	}
24/5/26	x-ray			(3918)	}
26/5/26	2d - Echo			(3982)	}
26/5/26	x-ray			(3982)	}



PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
24/5/28 6:20 PM	S/B. Dr. lananya / D/w Dr. Thinesh	
	Term 38 weeks / Boy delivered by emergency LSCs. for msl, cried	
	Respiratory distress at birth with grunt	
	desaturations on oxygen prongs.	
	hence transported to NICU by mothers speciality team	
	Concerns: Respiratory distress	
	RA saturations 83%	
	RS: no cyanosis ⊕ RA - 83% improved to 99%	
	↑ O ₂ , hyperinflated chest	
	RR - 84/m SCR ⊕ no ICR / no grunt at present	
	BLAE ⊕	Plan NIV 15/5/ CXR / Blood gas
	CUS: SIS 2 ⊕	
	HR - 145/m +++/+	
	CRT 3s	mild dusky peripheries
	neurological & start	Dobutamine
	CM: AF(-)	
	Cry actually good	
	P/A: soft	
	cold - nec. stained	

ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR
 24-05-2026 0 Y 0 M 0 D 19 H (M)
 Dr. THINESH KUMAR J

(3)



PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
24/5/26 8pm	s/a. Dr. Hanamya	
	Term 38wb / AHA / 3.19kg / Boy / LSES / mSL / Respiratory distress ? mas MAS / congenital pneumonia	
	6 hrs of life	
	RS: on NIV 15/5 / FiO ₂ 40% / RR-40 retractions ↓ RR- 80-85/m	
	BLAE ⊕ SpO ₂ - 96%	
	Blood gas 7.32 / PCO ₂ 45.3 / PO ₂ 33.5 BE - -3.1 HCO ₃ ⁻ 23.1	
	↓ rates upto 30	
	CV: SISA ⊕ HR-145 BP- 65/40 ⊕ on Dobutamine 4ug/kg/min	
	Cms: cry activity 7/P ⊕	
	P/A: soft To start 5ml Q3H OG feeds	
	fluids 60 cc + 4Ca CBU - 705 mg/.	
	Sepsis - Blood c/s ✓	on fupraz DD



PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
24/5/26 11:30pm	s/o Dr. Kananya	
	Baby maintaining spO ₂ on NIV	
	RR upto 90	
	retractions reduced	
	No grunt	
	Continue NIV 5/12/fiO ₂ 4/	RR 35/fiO ₂ 40%
	RR ↓ upto 80	
	continue NIV	
	Cns: HR- 126/m +++/++	
	Dobutamine 0.2 4 mic/kg/min	
	P/A: soft nondr	Og fud 5ml q3h
	Og ⊕	
	Cns: Og activity good	
	fluids - 60cc + 4Ca	
	Sepsis @ on piptaz	
		126940

ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR
 24-05-2026 0 Y 0 M 0 D 19 H (M)
 Dr. THINESH KUMAR J

5



PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
24/5/26 9am	SIB. Dr. Raghun	
	Term (38 weeks) / AGA / Boy / LSCS / MSC / Respiratory distress / ¹ MBS Congenital pneumonia DOL - 19 hrs	B. wt = 3.19 kg T. wt = 3.12 kg
	RS: pink, SRE ⊕, B/C AE ⊕. cl ₂ RR: 80-85/min. No retractions / grunting SpO ₂ - 100% Bld gas: 7.32 / 45.3 / 23.1 / -3.1 CXR: 7 space expansion = granular infiltrates & haziness of R side on NIV = 12/5, Rate = 30/min. Ti = 0.40, FiO ₂ = 35%	
	CVS: pink, ppul. ⊕. No murmurs. CRT ⊕ HR = 122/min, BP = 55/45 (4.8) S ₁ S ₂ ⊕. No murmur. On Dobutamine 4 mcg/kg/min	
	CNS: AF, C/T/A = good.	
	pink P/A: soft, no distention on 5ml / 2H feeds (O ₂ tube / formula) 10ml / 2H ~ 40cc / 4 days passed meconium	
	F/E = 4.0 = 2.9 cal/kg/d on 60cc / 4Ca.	i.Ca = 1.26
	Sepsis - NOTI, CRP TC = 27850 NTB D ₂ PPTA 2	UVC (D ₂) [Signature]



PROGRESS NOTES AND DOCTOR'S ORDER


Date & Time	Progress Notes	Doctor's Order
25/5/26 10.05am	<u>Slb. Dr. Shobana</u>	
	NIV → CPAP → Cannula by every CXR done today.	
	Tomo ECHO.	
	Dobutamine 4 → 2 → 0	
	5ml ↑ Q8H	
	2ml → fluids stop	
	fluids 40cc by night.	
	<u>Slb. Dr. Shobana</u>	
26/5/26 10am	✓ stop O ₂	
	✓ SpO ₂ - 95%	
	✓ <70-110 - start paladai	
	✓ tomorrow - UVC removal	
	✓ Blood C&S	
	✓ CAP - today	
	LP2.	
	✓ 25ml - PF.	



7



PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
26/5/26 11:30 AM	SIB. Dr. Raghav	
	Term (38 weeks) / AGA / Boy / MSL / 2500 / Respiratory distress ? MDIS ? cox. pneumonia Dox = 46 hrs.	B. wt = 3.19 kg T. wt = 3.06 kg (60gr)
	Rx - Paik, SRE ⊕, B/C AE ⊕. clear. RR: 80/min. No retractions / grunting SpO ₂ - 90%. RA. Rpt CXR = good expansion = ⊕ R bronchiolitis done stopped.	
	CVS: Paik, Pprof. ⊕ volu, CRT = 3s. HR = 132/min, BP = 60/40 (40) auto. Sis ⊕. No murmur. ⊕ No tachypnea	
	ANS: AF, C/TIA = AGA. PIA: soft, no distention or 25ml/O ₂ H. placental (OG / formula) (1.95ml/kg/day)	
	FIE = u.o = 2.3ml/kg/d. or 0.5ml/hr UVC patery.	
	Sepsis: NOT I Bld c/s - 960 ⊕ PIPTA ₂	
		 11/26

ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR
 24-05-2026 0 Y 0 M 2 D (M)
 Dr. THINESH KUMAR J



8

Rainbow Children's Hospital
 It takes a lot to treat the little.

BirthRight
 BY RAINBOW HOSPITALS
 Your Right to a Safe Delivery

PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
26/5/2026 7pm	<p><u>el/s Dr. Shobana</u></p> <ul style="list-style-type: none"> ✓ CRP, KP2 reports, T₄, TSH. ✓ 30ml - tomorrow ✓ og - fix 	
	<ul style="list-style-type: none"> ✓ to ↑ feeds to 30ml now ✓ Blood gas tomorrow morning 	
	<ul style="list-style-type: none"> ✓ to add Calcein plus @ 150 mg/kg/den 	
27/5/2026 10am	<p><u>el/s Dr. Shobana</u></p>	
	<ul style="list-style-type: none"> ✓ Blood clts → NG → remove UVC trace 	<ul style="list-style-type: none"> 2 Oral Ab tabs
	<ul style="list-style-type: none"> ✓ 30ml feeds 	

ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR
 24-05-2026 0 Y 0 M 2 D (M)
 Dr. THINESH KUMAR J

9



PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
27/5/26 9 AM	S/B Dr. Aneshu	
	TERM (38 WKS) AGA BOY MSL LSCS RES ? MAS	
	67 hours.	Bwt - 3.19 Kg
	RS - B/LAE (+) SRE (+) chest clear -	78 to 80/m. 3.160kg (↑ 100g)
	WOB (N) SpO ₂ - 91% @ RA	
	CXR - Diaphragm (N) - 8 expansion	
	Cvs - Baby pink, HR - 142/m, BP - 61/39 mm Hg	
	pulses well, CRT < 3sec No inotropes.	
	CNS - Af @ level Tone - (N)	
	Cry activity (N)	
	No seizures.	
	P/A - soft, no distension	
	Feeding 30ml Q2H.	
	Fluids - No IV fluids.	136 Na
	U/O - 1.9ml/kg/hour.	4.7 K
	Sepsis - NOTI	103 cl ⁻
	Blood c/s - No growth (to remove UVC.)	0.97 Ca ²⁺
	CRP - 20	after 48hrs.

Aneshu
163765

10

PROGRESS NOTES AND DOCTOR'S ORDER

Date & Time	Progress Notes	Doctor's Order
28/5/26 10am	SIB. Dr. Shoban - follow up with Dr. S. N. Madhavan - Ad lib - vaccination	Mothe 34.5 49
28/5/26 10.30am	SIB. Dr. Reghu Taux / ACD / Bay / HSC / LSC / RDS / ? MAS / DOL = 4	B-wt: 3.19kg T-wt: 3.12kg (49g)
	RS - pink, B/L AE @ clear RP = 60-70/min. No rales / crackles SPO ₂ = 98% RA.	
	CVS = pink, ppuf. @ volume, CRT = 3sec HR = 152/min, BP = 58/33 mmHg No murmurs.	
	CAPS: AE, C/OTA = ACD No seizures.	
	PIA = soft, no distention on ad lib feeds 30ml @ 2H	

CONSENT FOR SPECIAL PROCEDURES



Patient Name : ... ANC-00015795 IP28-00004452
Baby Of KARTHIKA ALAGAR
24-05-2026 0 Y 0 M 0 D 19 H (M) Gender: Male Female
UHID No : Dr. THINESH KUMAR J Department : Date : 24/5/26

I S/D/W/O

Here by give consent for procedure of: UVC insertion

For my patient, Named : B/o Karthika

The doctors have clearly explained to me that the procedure has following possible complications:

Bluding
injection
Thrombosis

The doctor have explained to me about the alternatives, risks and benefits for this procedure that :

I have understood the matter mentioned above in language known to me and give consent for the procedure.

Name of the Doctor performing the procedure: Dr. Lananya

Patient Attendant :
Signature : M. S. Manjan
Name : M. S. Manjan
Relationship with Patient : Father
Date & Time : 24/05/26 6:36 PM

Witness :
Signature : [Signature]
Name : Kumar
Date & Time : 24/5/26 @ 6pm

Doctor (who is taking the consent) :
Signature : [Signature]
Name : Dr. Lananya
Date & Time : 24/5/2026 6pm

ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR
 24-05-2026 0 Y 0 M 0 D 19 H (M)
 Dr. THINESH KUMAR J

Pat	I.P. No. 28-460	Sheet No. ①	Wards New	Weight (kg) 3.6kg
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REGULAR PRESCRIPTIONS

DRUG : INJ. PIPTAZ				Date Time																		
Dose	Route	Frequency	Start Dt.																			
320mg	iv	Q12H	24/5/26	2:15	9:15	5:00	2:15															
Name & Signature of the Doctor starting the Drugs:																						
Dr. Lomanya 126940				APM 12:15 SP EB 5:15 PS SH SA 7:30 AM A. Mohan 111220																		
Additional Instructions:																						
Daily Doctor's Endorsement by a Sign.																						

DRUG : SYP. CALCIMAX-PLUS				Date Time																	
Dose	Route	Frequency	Start Dt.																		
3ml	PO	7PS	26/5/26																		
Name & Signature of the Doctor starting the Drugs:																					
Additional Instructions:				150mg b/day ✓																	
Daily Doctor's Endorsement by a Sign.																					

DRUG : SYP. CALCIMAX-PLUS				Date Time																	
Dose	Route	Frequency	Start Dt.																		
3ml	PO	7AS	26/5/26	5 AM	7:30 AM	DD	DT														
Name & Signature of the Doctor starting the Drugs:																					
Dr. SUGENERA				1 PM EV 9 PM ET PM DD PM DT																	
Additional Instructions:				Ca - @ 150mg b/day																	
Daily Doctor's Endorsement by a Sign.																					

DRUG : TAXIM O DROPS				Date Time																	
Dose	Route	Frequency	Start Dt.																		
0.6ml	PO	BD	27/5	7 AM	7:30 AM	DD	DT														
Name & Signature of the Doctor starting the Drugs:																					
A. Mohan 111220				7 AM DT 7 AM DT																	
Additional Instructions:				1ml/25mg (1cm/100/day)																	
Daily Doctor's Endorsement by a Sign.																					

IV INFUSION MEDICATION CHART (SEDATION & PARALYTICS)

(All the drugs in this category are High Alert[®] medicines.)

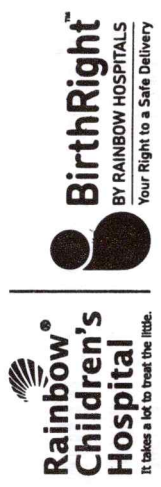
Please watch for respiratory depression while administering these drugs

ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR 0 Y 0 M 0 D 19 H (M)
 24-05-2026
 Dr. THINESH KUMAR J



Patient Name :
 Weight :

Age : 1 Gender : Male Female
 Sheet No. :



Date	Time	Name of Drugs	Composition	Dose Range	Dr's Sign.	Nurse Sign.	Stop Date	Dr's Sign.	Nurse Sign.
24/5/26	7pm	DOBUTAMINE	96 mg in 24 ml 5% Dextrose	(a) 0.2 ml/h 0.5 ml = 10 mcg/kg/min	<i>[Signature]</i>	<i>[Signature]</i>	26/5/26	<i>[Signature]</i>	<i>[Signature]</i>

CALCULATIONS FOR SOME COMMONLY USED DRUGS :

Fentanyl : 1ml = 50mcg vial, take 4ml in 16 ml NS thus 1ml = 10mcg ; 0.1-0.4 ml/kg/hr (1-4mcg/kg/hr)
 NOTE : In older children more than 20kg weight, take 8ml in 12ml of NS thus 1ml=20 mcg;0.2-0.8ml/kg/hr (1-4 mcg/kg/hr)
 Midazolam : (Undiluted) 1ml = 1mg ; 0.1-0.5 ml/kg/hr (1.6-8 mcg/kg/min)
 Ketamine : Weight x 30 mg/kg in 50ml NS ; 1-4ml/hr (10-40mcg/kg/min)
 Dexmedetomidine : 1ml (100mcg) in 24 ml NS ; 1ml = 4mcg ;0.05 -0.2 ml/kg/hr (0.2 - 0.7 mcg/kg/hr)

Morphine : Weight x 1 mg/kg in 50ml 5% Dextrose 1-3 ml/hr - 20-60 mcg/kg/hr
 Propofol : 1ml = 10mg ; 0.1-0.4 ml/kg/hr (1-4mg/kg/hr)
 Vecuronium Powder : 4mg, diluted with 4ml NS (1ml-1mg), take 2ml in 8ml NS (1ml-0.2mg)
 0.25 ml/kg/hr - 1.3 ml/kg/hr (0.05-0.15mg/kg/hr)
 Pancuronium : (1ml -2mg) take 1ml in 9ml NS(1ml-0.2mg) 0.1ml/kg/hr-0.3ml/kg/hr (0.02-0.06mg/kg/hr)

CONSENT FOR FORMULA FEEDS

ANC-00015795 IP28-00004452
Baby Of KARTHIKA ALAGAR
24-05-2026 0 Y 0 M 0 D 19 H (M)
Dr. THINESH KUMAR J



Patient Name : b/o Karthika Age : 1d Gender : Male Female

UHID No : Department : NIW Date : 24/5/26

I Mr / Mrs. : Sudhakar aged years, hereby declare that I have admitted my son / daughter in the Neonatal Intensive Care Unit of Rainbow Children's Hospital, Annaraga chennai Hyderabad on

24/5/2026 I hereby give consent for formula feed for my child. Doctors have explained me about the formula feeding benefits, risks, alternatives in the language I best understand.

Patient Attendant :

Signature : M. Sudhakar
Name : M. Sudhakar
Relationship with Patient : Father
Date & Time : 24/05/26 6:30 PM

Witness :

Signature : [Signature]
Name : [Name]
Date & Time : 24/5/26 @ 6:36 PM

Doctor (who is taking the consent) :

Signature : [Signature]
Name : Dr. Kananya
Date & Time : 24/5/2026 6:30pm

NAME: [Faint handwritten text]
ADDRESS: [Faint handwritten text]
CITY: [Faint handwritten text]
STATE: [Faint handwritten text]
ZIP: [Faint handwritten text]

DATE OF BIRTH: [Faint handwritten text]
SEX: [Faint handwritten text]
RELIGION: [Faint handwritten text]
EDUCATION: [Faint handwritten text]
OCCUPATION: [Faint handwritten text]

TELEPHONE: [Faint handwritten text]
MARRIED: [Faint handwritten text]
CHILDREN: [Faint handwritten text]

RELIGIOUS AFFILIATION: [Faint handwritten text]
POLITICAL AFFILIATION: [Faint handwritten text]
MILITARY SERVICE: [Faint handwritten text]

REMARKS: [Faint handwritten text]

REMARKS: [Faint handwritten text]

ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR
 24-05-2026 0 Y 0 M 0 D 19 H (M
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PROCEDURE SAFETY CHECK LIST (TIMEOUT OUTSIDE OT)

Procedure Name: VVC insertion Date: 24/5/26 In-Time: 8:30pm Out-Time: 7pm
 Doctor Performing Procedure: Dr. Banamya Doctor Giving Sedation: nil Assisting Nurse: Sakshana

SIGN IN	Time: <u>8:30pm</u>	Yes	No	NA
Patient is verified using two identifiers (Name & UHID)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
All required documents, images, studies are available	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
NPO Status Checked from Patient / Patient Attendant	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Consent is Signed	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Any need for blood products	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If Yes Comment:				
Any Risk of Hemodynamic Compromise	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If Yes Comment:				
Any drug or food allergy	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If Yes Comment:				
Correct Site of Procedure Marked	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
All resources required are correct, available and functioning	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Signature of the Doctor: <u>Banmya</u>	<u>126940</u>			
Name of the Doctor: <u>Dr. Banamya</u>				

TIME OUT	Time: <u>8:30pm</u>	Yes	No	NA
Correct Patient	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Correct Site	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Correct Procedure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
All the team members introduced	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Signature of the Nurse: <u>Sakshana</u>				
Name of the Nurse: <u>Sakshana</u>				

SIGN OUT	Time: <u>7pm</u>	Yes	No	NA
Name of the Surgical / Invasive Procedure is recorded	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instrument, Sponge and Needle Count Completed	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Specimens are labeled	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Any equipment problems are addressed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Signature of the Nurse: <u>Sakshana</u>				
Name of the Nurse: <u>Sakshana</u>				

ANY Adverse / Unexpected Events



NURSING DEPARTMENT NEWBORN - NURSING ASSESSMENT FORM

(Select and 'tick mark' [✓] the boxes as applicable)

Baby's Name: B/o - Karthika Mother's Name: Karthika
 Date of Birth: 21/5/26 Time of Birth: 2.16 pm Gender: Male Female
 Birth Weight: 3.19 kg Kgs HC: cm Length: cm
 Meconium in Liquor: Yes No Cried at Birth: Yes No
 Term / Pre-term / Post-term: Term
 Resuscitated: Yes No Blood Group: Mother: otve Baby:
 Feeding: Breast Feeding Formula Both First Feed Time: N/A

AFFIX MOTHER'S IDENTIFICATION LABEL

Mode of Delivery: Normal LSCS - Emergency/ Elective Instrumental AVD
 Indication:

Physical Assessment of New Born:

Temp: 36.5 °C HR: 134 /Min RR: 89 /Min BP: 73/41(51) SpO₂: 92%
 Pain Score: 0/10 (Follow N Pass)

Fall Risk Assessment: Yes No Score: 15 (Fill the Humpty Dumpty Sheet)
 Risk in Pressure Sore: Yes No (Braden Q Score) (Fill the Braden Q Sheet)
 Behaviour Status on admission: Sleeping Crying Calm Drowsy

Findings:

General Appearance: Posture: Well-Flexed Asymmetry
 Skin: Pink Meconium Stain Others, Specify:

Nursing Management: (Please strike through If not applicable e.g. Yes / ~~No~~)

Vitamin K 1 mg I.M Administered: Yes / No
 Routine Care Provided: Yes / No
 Capillary Blood Glucose Monitoring Done: Yes / No

Neonatal Screening Done: Yes / No
 1. Nutritional Screening: Feeding Problem Yes / No
 2. Functional Screening: Musculoskeletal Congenital Abnormality Yes / No
 3. Socio History: Siblings Yes / No
 All information obtained from Mother Father Other Family Member

Newborn Screening Discussed: Yes / No

Nurse Name: Kanika Signature: [Signature] Date & Time: 21/5/26 @ 8pm

ANC-00015795 IP28-00004452
Baby Of KARTHIKA ALAGAR
24-05-2026 0 Y 0 M 0 D 19 H (M
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ADMISSION CRITERIA – NICU

Admission / Transfer from:

- Emergency Outpatient (OPD) Ward Operation Theater Others:

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

Prematurity and Low Birth Weight Babies:

- Respiratory Distress
- Congenital Heart Disease
- Suspected or CONFIRMED SEPTICAEMIA
- Suspected or Diagnosed Meningitis
- UTI
- Septic Arthritis or Osteomyelitis
- Congenital Infections (Varicella, Pneumonia)
- Acquired Viral Illness
- Hyperbilirubinemia
- Severe Dehydration
- Bleeding Manifestations
- Neonatal Seizures
- Birth Asphyxia
- Surgical Problems
- Suspected Metabolic Disorders
- Dysmorphic Features
- Congenital Serious Cutaneous Disorder

Major Surgical Problems:

- Congenital Hydrocephalus
- Neural Tube Defects
- Choanal Atresia
- Trachea- Esophageal Fistula
- Esophageal Atresia
- Congenital Diaphragmatic Hernias
- Eventration of Diaphragm
- Congenital Cystic Adenomatoid Malformation
- Intestinal Atresias
- Gastric Volvulus
- Cleft lip or Cleft Palate
- Omphalocele / Gastrochiasis
- Anorectal Malformations
- Gross Hydronephrosis
- Posterior Urethral Valves
- Congenital Tumors
- Cystic Hygromas

Criteria for shifting inborn babies from wards to NICU:

- Any Baby with Lethargy, Poor Feeding, Gross Weight Loss and Dehydration
- Any Baby with Severe Jaundice Requiring Exchange Transfusion
- Any Baby with Blood Sugar Abnormalities (Hypo or Hyperglycaemia)
- Any Baby with Temperature Instability
- Any Baby with Signs of Sepsis
- Any Baby with Seizures
- Out Born Babies: (Including Walk in Patients to the Emergency Room / Neonatal Transports)

Signature of the Doctor: *[Signature]*
Name of the Doctor: Dr. *[Signature]*
Date & Time: 24/5/26 @ 6pm

Patient Sticker



DISCHARGE CRITERIA – NICU

Discharge to:

HDU / Step down ICU Ward Outside Facility Others:

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

- The clinical status of the patient no longer warrants constant medical and nursing monitoring or specialized services originally required.
- Preterm baby once attained weight of >1.5kgs and crossing the PMA of >35 weeks of gestation.
- Preterm babies maintaining normal temperatures (36.5-37.5°C) in room temperature.
- All preterm, low birth weight babies and babies who had critical course in the NICU

Signature of the Doctor:

Name of the Doctor :

Date & Time:

ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR
 24-05-2028 0 Y 0 M 0 D 19 H (M)
 Dr. THINESH KUNAR J



NEONATAL PAIN AGITATION SEDATION SCORE (N-PASS)

Assessment Criteria	Sedation		Pain / Agitation		Date		Date		Date		Date	
	-2	-1	0	1	2	Time	Time	Time	Time	Time	Time	Time
Crying Irritability	No Cry with painful stimuli	Moans or cries minimally with painful stimuli	Appropriate crying Not irritable	Irritable or crying at intervals consolable	High-pitched or silent-continuous cry Inconsolable	24/5/24	25/5/24	26/5/24	27/5/24			
Behavior State	No arousal to any stimuli No spontaneous movement	Moans or cries minimally to stimuli Little spontaneous movement	Appropriate for gestational age	Restless, squirming Awakens frequently	Arching, kicking constantly awake or Arouses minimally / no movement (not sedated)	B	N	M	S	N	M	N
Facial Expression	Mouth is lax No expression	Minimal expression with stimuli	Relaxed Appropriate	Any pain expression intermittent	Any pain expression continual							
Extremities Tone	No grasp reflex Flaccid tone	Weak grasp reflex decreased muscle tone	Relaxed hands and feet Normal Tone	Intermittent clenched toes, fists or finger splay Body is not tense	Continual clenched toes, fists, or finger splay Body is tense							
Vital Signs HR, RR, BP, SaO₂	No variability with stimuli Hypoventilation or apnea	Less than 10% variability from baseline with stimuli	Within baseline or normal for gestational age	Increase 10-20% from baseline SaO ₂ 76-85% with stimulation - quick recovery	Increase greater than 20% from baseline, SaO ₂ less than or equal to 75% with stimulation - slow recovery Out of sync or fighting ventilator							
					Gestational Age / Corrected Age	35 wks	38 wks	39 wks	39 wks	38 wks	38 wks	38 wks
					Total Pain / Agitation Score	0/10	0/10	0/10	0/10	0/10	0/10	0/10
					Intervention							
					Efficiveness							
					Signature							

NPASS: Neonatal Pain, Agitation & Sedation Scale

	Sedation	Pain / Agitation
<p>How to use</p>	<ul style="list-style-type: none"> Observe the infant for a minute before selecting a score for each behavior. Stimulate the infant and observe and select a score for each behavior. Select only one numeric value (Highest) per behavior. 	<ul style="list-style-type: none"> Observe the infant for a minute before selecting a score for each behavior. Select only one numeric value per behavior.
<p>Scoring/ Documentation</p>	<ul style="list-style-type: none"> Sedation scores are negative scores only Add the scores from the 5 individual behavior areas to generate a total NPASS Sedation score. (Do not add points for correcting gestational age) NPASS Sedation total score has a range from 0 to -10 possible. Document total NPASS Sedation score in the medical record. 	<ul style="list-style-type: none"> Pain/Agitation scores are positive scores only Determine if scoring needs to be adjusted based on the patient's gestational age. See Premature Pain Assessment criteria. Add the scores from the 5 individual behavior areas and for corrected gestational age (if indicated) to generate a total NPASS Pain/Agitation score. NPASS Pain/Agitation total score has a range from 0 to 13 possible. Document the total NPASS Pain/Agitation score in the medical record
<p>Interpretation</p>	<ul style="list-style-type: none"> Desired levels of sedation vary according to the situation. Discuss and determine sedation goal with provider. <ul style="list-style-type: none"> "Deep sedation": goal score of -10 to -5 Deep sedation is not recommended unless an infant is receiving ventilator support, related to the high potential for hypoventilation and apnea "Light sedation": goal score of -5 to -2 Reassess patient per frequency in local sedation policy A negative score without the administration of opioids/ sedatives may indicate: <ul style="list-style-type: none"> The premature infant's response to prolonged or persistent pain/stress Neurologic depression, sepsis, or other pathology 	<ul style="list-style-type: none"> Does not provide pain intensity rating. Any score greater than 3 indicates the possibility of the presence of pain in the infant Continue evaluation to determine individualized patient interventions (non-pharmacological and pharmacological). Reassess patient per frequency of local pain policy. If upon reassessment, the NPASS pain/agitation total score remains consistent or higher, consider pharmacologic intervention.

NEONATAL PAIN AGITATION SEDATION SCORE (N-PASS)

Patient Sticker

Assessment Criteria	Sedation		Normal	Pain / Agitation		Date		Date		Date		Date						
	-2	-1		0	1	2	Time	Time	Time	Time	Time	Time	Time	Time				
Crying Irritability	No Cry with painful stimuli	Moans or cries minimally with painful stimuli	Appropriate crying Not irritable	Irritable or crying at intervals consolable	High-pitched or silent-continuous cry Inconsolable													
Behavior State	No arousal to any stimuli No spontaneous movement	Arouses minimally to stimuli Little spontaneous movement	Appropriate for gestational age	Restless, squirming Awakens frequently	Arching, kicking constantly awake or Arouses minimally / no movement (not sedated)													
Facial Expression	Mouth is lax No expression	Minimal expression with stimuli	Relaxed Appropriate	Any pain expression intermittent	Any pain expression continual													
Extremities Tone	No grasp reflex Flaccid tone	Weak grasp reflex decreased muscle tone	Relaxed hands and feet Normal Tone	Intermittent clenched toes, fists or finger splay Body is not tense	Continual clenched toes, fists, or finger splay Body is tense													
Vital Signs HR RR, BP, SaO₂	No variability with stimuli Hyperventilation or apnea	Less than 10% variability from baseline with stimuli	Within baseline or normal for gestational age	Increase 10-20% from baseline SaO ₂ 76-85% with stimulation - quick recovery	Increase greater than 20% from baseline, SaO ₂ less than or equal to 75% with stimulation - slow recovery Out of sync or fighting ventilator													
						Gestational Age / Corrected Age	58 / 38											
						Total Pain / Agitation Score	%											
						Intervention	-											
						Effectiveness	-											
						Signature												

NPASS: Neonatal Pain, Agitation & Sedation Scale

	Sedation	Pain / Agitation
<p>How to use</p>	<ul style="list-style-type: none"> • Observe the infant for a minute before selecting a score for each behavior. • Stimulate the infant and observe and select a score for each behavior. • Select only one numeric value (Highest) per behavior. 	<ul style="list-style-type: none"> • Observe the infant for a minute before selecting a score for each behavior. • Select only one numeric value per behavior.
<p>Scoring/ Documentation</p>	<ul style="list-style-type: none"> • Sedation scores are negative scores only • Add the scores from the 5 individual behavior areas to generate a total NPASS Sedation score. (Do not add points for correcting gestational age) • NPASS Sedation total score has a range from 0 to -10 possible. • Document total NPASS Sedation score in the medical record. 	<ul style="list-style-type: none"> • Pain/Agitation scores are positive scores only • Determine if scoring needs to be adjusted based on the patient's gestational age. See Premature Pain Assessment criteria. • Add the scores from the 5 individual behavior areas and for corrected gestational age (if indicated) to generate a total NPASS Pain/Agitation score. • NPASS Pain/Agitation total score has a range from 0 to 13 possible. • Document the total NPASS Pain/Agitation score in the medical record
<p>Interpretation</p>	<ul style="list-style-type: none"> • Desired levels of sedation vary according to the situation. • Discuss and determine sedation goal with provider. <ul style="list-style-type: none"> • "Deep sedation": goal score of -10 to -5 <ul style="list-style-type: none"> • Deep sedation is not recommended unless an infant is receiving ventilator support, related to the high potential for hypoventilation and apnea • "Light sedation": goal score of -5 to -2 • Reassess patient per frequency in local sedation policy • A negative score without the administration of opioids/ sedatives may indicate: <ul style="list-style-type: none"> • The premature infant's response to prolonged or persistent pain/stress • Neurologic depression, sepsis, or other pathology 	<ul style="list-style-type: none"> • Does not provide pain intensity rating. • Any score greater than 3 indicates the possibility of the presence of pain in the infant • Continue evaluation to determine individualized patient interventions (non-pharmacological and pharmacological). • Reassess patient per frequency of local pain policy. • If upon reassessment, the NPASS pain/agitation total score remains consistent or higher, consider pharmacologic intervention.



2



THE HUMPTY DUMPTY SCALE

PARAMETER	CRITERIA	SCORE	DATE	DATE	DATE	DATE	DATE
Age	Less than 3 years old	4	MAR 26/5	N	MAY 21/5	N	M
	3 to less than 7 years old	3	4	4	4	4	4
	7 to less than 13 years old	2					
	13 years old and above	1					
Gender	Male	2	2	2	2	2	2
	Female	1					
Diagnosis	Neurological Diagnosis	4					
	Alterations in Oxygenation (Respiratory Diagnosis, Dehydration, Anemia, Anorexia Syncope / Dizziness, etc.	3	3	3	3	3	3
	Psych / Behavioral Disorders	2			3	3	
	Other Diagnosis	1					
Cognitive Impairments	Not aware of Limitations	3					
	Forget Limitations	2	2	2	2	2	2
	Oriented to own ability	1					
	History of Falls or Infant-Toddler Placed in Bed	4	4	4			
Environmental Factors	Patient uses assistive devices or infant toddler in crib or Furniture / Lighting (Tripled Room)	3					
	Patient Placed in Bed	2	2	2	2	2	2
	Outpatient Area	1					
Response to Surgery / Sedation / Anesthesia	Within 24 hours	3					
	Within 48 hours	2					
	More than 48 hours / None	1	1	1	1	1	1
Medication Usage	Sedatives (Excluding ICU patients sedated and paralyzed)	3					
	Hypnotics	3					
	Barbiturates	3					
	Phenothiazines	3					
	Antidepressants	3					
	Laxatives / Diuretics	3					
	Narcotics	3					
	One of the Meds listed above	2					
	Other Medications / None	1					
Total			17	15	15	15	15

Intervention:

-Fall Risk: Low Humpty Dumpty Score = 7-11,

High Risk Humpty Dumpty Score = 12 or above

Bed in low position		✓	✓	✓	✓	✓
Call device within reach		✓	✓	✓	✓	✓
Wheels Locked		✓	✓	✓	✓	✓
Room free of clutter		✓	✓	✓	✓	✓
Adequate lighting		✓	✓	✓	✓	✓
Wheel chair support		✓	✓	✓	✓	✓
Other Intervention(s) Specify		✓	✓	✓	✓	✓
Nurse's Name:		Pooja	Pooja	Pooja	Pooja	Pooja
Signature:		[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
Date:		26/5	26/5	26/5	26/5	26/5
Time:		8 AM	8 PM	8 PM	8 PM	8 AM

ANC-00015785 IP28-00004452
 Baby Of KARTHIKA ALAGAR 0 Y 0 M 0 D 19 H (M
 24-05-2026
 Dr. THINESH KUMAR J

BRADEN Q SCALE



		Date : 25/5/23	Time : 5:15
Mobility	<p>1. Completely immobile: Does not make even slight changes in body or extremity position without assistance.</p> <p>2. Very limited: Makes occasional slight changes in body or extremity position but unable to completely turn self independently.</p> <p>3. Slightly limited: Makes frequent through slight changes in body or extremity position independently.</p> <p>4. No limitations: Makes major and frequent changes in position without assistance.</p>	3	3
"Activity The degree of physical activity"	<p>1. Bedfast : Confined to bed</p> <p>2. Chairfast : Ability to walk severely limited or non-existent. Cannot bear own weight and/or must be assisted into chair or wheelchair."</p> <p>3. Walks occasionally: Walks occasionally during day, but for very short distances, with or without assistance. Spends majority of each shift in bed or chair.</p> <p>4. All patients too young to ambulate; OR walks frequently: Walks outside the room at least twice a day and inside room at least once every 2 hours during walking hours.</p>	1	3
Sensory Perception	<p>1. Completely limited: Unresponsive (does not moan, flinch or grasp) to painful stimuli due to diminished level of consciousness or sedation, OR, limited ability to feel pain over most of the body surface.</p> <p>2. Very limited: responds to only painful stimuli, cannot communicate discomfort except by moaning or restlessness; OR, has sensory impairment that limits the ability to feel pain or discomfort over half of body.</p> <p>3. Slightly limited: Responds to verbal commands, but cannot always communicate discomfort or need to be turned; OR, has some sensory impairment that limits ability to feel pain, or discomfort in one or two extremities.</p> <p>4. No impairment: Responds to verbal commands. Has no sensory deficit that would limit ability to feel or communicate pain or discomfort.</p>	2	2
Moisture Degree to which skin is exposed to moisture	<p>1. Constantly moist: Skin is kept moist almost constantly by perspiration, urine, drainage, etc. Dampness is detected every time patient is moved or turned.</p> <p>2. Very moist: Skin is often, but not always, moist. Linen must be changed at least every 8 hours.</p> <p>3. Occasionally moist: Skin is occasionally moist, requiring linen change every 12 hours.</p> <p>4. Rarely moist: Skin is usually dry, routine diaper changes; linen only requires changing every 24 hours.</p>	3	2
FRICITION-SHEAR Friction Occurs when Skin moves against support surfaces Shear Occurs when skin and adjacent bony surface slide across one another	<p>1. Significant problem: Spasticity, contracture, itching, or agitation leads to almost constant thrashing and friction.</p> <p>2. Problem: Assistance moderate to maximum required in moving. Complete lifting without sliding against sheets is impossible. Frequently slides down in bed or chair, requiring frequent repositioning with maximum assistance.</p> <p>3. Potential problem: Moves freely or requires minimum assistance. During a move, skin probably slides to some extent against sheets, chair, restraints, or other devices. Maintains relative good position in chair or bed most of the time but occasionally slides down.</p> <p>4. No apparent problem: Able to completely lift patient during position change, moves in bed and in chair independently and has sufficient muscle strength to lift up completely during move. Maintains good position in bed or chair at all times."</p>	2	2
Nutritional Usual food intake pattern	<p>1. Very Poor: NPO/or maintained on clear liquids, or IVs for more than 5 days OR albumin < 2.5 mg/dl OR never eats a complete meal. Rarely eats more than half of any food offered. Protein intake includes only 2 servings or meat or dairy products per day. Takes fluids poorly. Does not take a liquid dietary supplement.</p> <p>2. Inadequate: Is on liquid diet or tube feedings/TPN, which provides inadequate calories and minerals for age OR albumin < 3 mg/dl OR rarely eats a complete meal and generally eats only about half of any food offered. Protein intake includes only 3 servings of meat or dairy products per day. Occasionally will take a dietary supplement.</p> <p>3. Adequate: Is on tube feedings or TPN, which provide adequate calories and minerals for age OR eats over half of most meals. Eats a total of 4 servings of protein (meat, dairy products) each day. Occasionally will refuse a meal, but will usually take a supplement if offered.</p> <p>4. Excellent: Is on a normal diet providing adequate calories for age. For example, eats most of every meal. Never refuses a meal. Usually eats a total of 4 or more servings of meat and dairy products. Occasionally eats between meals. Does not require supplementation.</p>	1	2
Tissue Perfusion & Oxygenation	<p>1. Extremely compromised: Hypotensive (MAP < 50 mm Hg; < 40 in a newborn) or the patient does not physiologically tolerate position changes.</p> <p>2. Compromised: Normotensive oxygen saturation may be < 95%; hemoglobin may be < 10 mg/dl; capillary refill may be > 2 seconds; serum pH is < 7.40.</p> <p>3. Adequate: Normotensive oxygen saturation may be > 95%; hemoglobin may be > 10 mg/dl; capillary refill may be < 2 seconds; serum pH is normal.</p> <p>4. Excellent: Normotensive, oxygen saturation > 95%; normal hgb; capillary refill < 2 seconds.</p>	3	3
TOTAL SCORE		15	15
Evaluator's Name		Dr. Jayanth	

Severe Risk : less than 9 | High Risk : 10-12 | Moderate Risk : 13-14 | Mild Risk : 15-18 | Not at Risk: 19-23

Docu. No. : RCH/FRM / CLINICAL / 119

Risk Score	Category	Action	Support Surfaces <small>(Please Note: Only required for children who are deemed at risk due to altered mobility, consider occupation therapy referral for advice)</small>
15-18	At Risk	<ul style="list-style-type: none"> • Regular Turning Schedule • Enable as much activity as possible • Protect the heels • Use pressure redistribution surfaces • Manage moisture, friction and shear • Advance to a higher level of risk if other major risk factors are present 	High density foam mattress Gel pads for high-risk areas Alternating pressure mattress overlay
13-14	Moderate Risk	<ul style="list-style-type: none"> • Use the Same Protocol as for "At Risk" Patients • Position patient at 30 degree lateral incline using foam wedges 	High density foam mattress Gel pads for high-risk areas Alternating pressure mattress overlay
10-12	High Risk	<ul style="list-style-type: none"> • Follow the same protocol as for "Moderate Risk" Patients • In addition to regular turning schedule • Make small shifts in their position frequently 	High density foam mattress Gel pads for high-risk areas Alternating pressure mattress overlay
Less than 9	Severe Risk	<ul style="list-style-type: none"> • Use same protocol as for "High Risk" Patients • Add a pressure redistribution surface for patients with severe pain or with additional risk factors. 	High density foam mattress Gel pads for high-risk areas Alternating pressure mattress overlay



(1)

NURSING SHIFT HAND OVER FORM

SITUATION	Diagnosis: <u>Term / RDS</u>						Any Infection: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Not Known If Yes Specify:					
	Surgery / Procedure:						Post OP Day:					
BACKGROUND	Date / Shift		<u>24/5 B</u>	<u>24/5 N</u>	<u>25/5 M</u>	<u>25/5 E</u>	<u>25/5 N</u>	<u>26/5</u>				
	Medical Condition (Any special condition to be noted):		<u>Term RDS</u>	<u>Term RDS</u>	<u>Term RDS</u>	<u>Term RDS</u>	<u>Term RDS</u>	<u>Term RDS</u>				
	Diet:		<u>NPO</u>	<u>NANPRO</u>	<u>NANPRO</u>	<u>NANPRO</u>	<u>NANPRO</u>	<u>NANPRO</u>				
ASSESSMENT	Allergy:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
	Ventilation (RA, NP, NIV, VENTI):		<u>NIV</u>	<u>NIV</u>	<u>CPAP</u>	<u>CPAP</u>	<u>CPAP</u>	<u>CPAP</u>				
	Tubes/Drains/Catheter:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
	Vital Signs:		Temp:	<u>36.5</u>	<u>36.5</u>	<u>36.5</u>	<u>36.5c</u>	<u>36.0c</u>	<u>36.4c</u>			
			Res:	<u>89b/m</u>	<u>96m</u>	<u>77b/h</u>	<u>82b/h</u>	<u>80b/m</u>	<u>78b/h</u>			
			SpO ₂ :	<u>96%</u>	<u>98%</u>	<u>99%</u>	<u>99%</u>	<u>98%</u>	<u>96%</u>			
			Pulse:	<u>136b/m</u>	<u>148h</u>	<u>141b/m</u>	<u>145b/h</u>	<u>142b/m</u>	<u>136b/h</u>			
			BP:	<u>84/51</u>	<u>74/49</u>	<u>84/50</u>	<u>58/30</u>		<u>82/49</u>			
			LOC:	<u>Active</u>	<u>Active</u>	<u>Active</u>	<u>Active</u>	<u>Active</u>	<u>Active</u>			
			Fall Risk Score:	<u>16</u>	<u>16</u>	<u>10</u>	<u>16</u>	<u>16</u>	<u>16</u>			
		Pain Score:	<u>0/10</u>	<u>0/10</u>	<u>0/10</u>	<u>0/10</u>	<u>0/10</u>	<u>0/10</u>				
		Skin Integrity	<u>Intact</u>	<u>Intact</u>	<u>Intact</u>	<u>Intact</u>	<u>Intact</u>	<u>Intact</u>				
Recommendations	Safety Needs:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
	Physiotherapy:		-		-		-		-		-	
	Others Specify:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
	Special Diet:		<u>NPO</u>	<u>NANPRO</u>	<u>NANPRO</u>	<u>NANPRO</u>	<u>NANPRO</u>	<u>NANPRO</u>	<u>NANPRO</u>			
	Critical Lab Test / Values:		-		-		-		-		-	
	Other Special Orders / Medications:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
	PU Prophylaxis:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
DVT Prophylaxis:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
ADL (Dependent / Non Dependent):		<u>Dependent</u>	<u>Dependent</u>	<u>Dependent</u>	<u>Dependent</u>	<u>Dependent</u>	<u>Dependent</u>	<u>Dependent</u>				
Post Operative Procedure Special Orders:												
Handed Over By Name :			<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>				
Signature / ID :			<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>				
Date:			<u>24/5</u>	<u>25/5</u>	<u>25/5</u>	<u>25/5/26</u>	<u>26/5</u>	<u>26/5</u>				
Time:			<u>8pm</u>	<u>8am</u>	<u>2pm</u>	<u>8pm</u>	<u>8am</u>	<u>8am</u>				
Taken Over By Name :			<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>				
Signature / ID :			<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>				
Date:			<u>24/5</u>	<u>25/5/26</u>	<u>25/5/26</u>	<u>25/5</u>	<u>26/5</u>	<u>26/5</u>				
Time:			<u>8pm</u>	<u>8pm</u>	<u>8pm</u>	<u>8pm</u>	<u>8pm</u>	<u>8pm</u>				



NURSING SHIFT HAND OVER FORM

SITUATION	Diagnosis:	Any Infection: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Known If Yes Specify:						
	Surgery / Procedure:	Post OP Day:						
BACKGROUND	Date	27/5/26	27/5/26	27/5				
	Shift	N	N	N				
	Medical Condition (Any special condition to be noted):	Term RDS	Term RDS	Term RDS				
	Diet:	Normal	Normal	Normal				
ASSESSMENT	Allergy:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
	Ventilation (RA, NP, NIV, VENTI):	RA	RA	RA				
	Tubes/Drains/Catheter:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
	Vital Signs:	Temp:	36°C	36.2°C	36.0°C			
		Res:	22b/m	20b/m	22b/m			
		SpO ₂ :	98%	98%	98%			
		Pulse:	150b/m	148b/m	142b/m			
		BP:	62/40/110		55/17/110			
		LOC:	Alert	Alert	Alert			
		Fall Risk Score:	15	15	15			
	Pain Score:	0/10	0/10	0/10				
	Skin Integrity	Intact	Intact	Intact				
	Recommendations	Safety Needs:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Physiotherapy:		-	-	-				
Others Specify:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Special Diet:		Normal	Normal	Normal				
Critical Lab Test / Values:		-	-	-				
Other Special Orders / Medications:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
PU Prophylaxis:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
DVT Prophylaxis:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
ADL (Dependent / Non Dependent):	Dependent	Dependent	Dependent					
Post Operative Procedure Special Orders:								
Handed Over By Name :		Kanishk	Han	Divya				
Signature / ID :		[Signature]	[Signature]	[Signature]				
Date:		27/5/26	27/5/26	28/5				
Time:		11am	5pm	8am				
Taken Over By Name :		[Name]	Divya	Deepika				
Signature / ID :		[Signature]	[Signature]	[Signature]				
Date:		27/5/26	27/5	28/5				
Time:		2pm	8pm	8am				

ANC-00015795 IP28-00004452
 Baby 01 KARTHIKA ALAGAR
 24-05-2026 0 Y 0 M 0 D 21 H (M)
 Dr. THINESH KUMAR J



NURSING CARE RECORD



Date: 24.05.2026

- Goals**
- Maintain Airway and Oxygenation
 - Relieve Pain & Discomfort
 - Maintain Fluid Balance
 - Improve Activity Tolerance
 - Maintain Good Nutritional Status
 - Patient & Family Education
 - Maintain Personal Hygiene
 - Prevent Infection
 - Meet Elimination Needs
 - Ensure Safety
 - Early Ambulation
 - Reduce Anxiety
 - Identify Potential Complications
 - Any Others. Specify.....

Time	Plan of Care	Time	Implementation	Evaluation	Re-Assessment	Nurse Name & Signature
Morning						
Afternoon			Baby Room 2 7pm			
Night	→ Assess the general condition → provide feedings. → provide comfortable position	8pm	→ Assess the general condition → provide feedings. → provide comfortable position	Baby's Meds care stable.	Reassessment very good slow	 @1995M

NURSING CARE RECORD

- Goals
- Maintain Airway and Oxygenation
 - Relieve Pain & Discomfort
 - Maintain Fluid Balance
 - Improve Activity Tolerance
 - Maintain Good Nutritional Status
 - Maintain Skin Integrity
 - Maintain Personal Hygiene
 - Prevent Infection
 - Meet Elimination Needs
 - Ensure Safety
 - Early Ambulation Reduce Anxiety
 - Patient & Family Education
 - Identify Potential Complications
 - Any Others. Specify.....

Date: 24/5/26

Time	Plan of Care	Time	Implementation	Evaluation	Re-Assessment	Nurse Name & Signature
Morning	<p>⇒ Plan to → Feed. ⇒ Strong Vitels stable support on NIV</p>		<p>⇒ Feed given to the baby ⇒ Vitels stable Spoo- 98%.</p>	<p>Baby Colours. Pink.</p>	<p>Baby Active.</p>	<p>As of 26/5/26</p>
Afternoon	<p>⇒ assess the general condition Provided the comfort for position</p>		<p>Assess the general condition provided the feed slowly</p>	<p>no vomit no aspiration ho no desaturation</p>	<p>baby well sleep checked and rechecked</p>	<p>As of 26/5/26</p>
Night 8 pm	<p>Provide Baby feed to the Baby.</p>	11 pm	<p>Provided feed to the baby.</p>	<p>Baby feed tolerated</p>	<p>During feed No complaint.</p>	<p>As of 26/5/26</p>

Patient Sticker

NURSING CARE RECORD

Rainbow[®] Children's Hospital
It takes a lot to treat the little.

BirthRight[™]
BY RAINBOW HOSPITALS
Your Right to a Safe Delivery

Date:

- Goals**
- Maintain Airway and Oxygenation
 - Relieve Pain & Discomfort
 - Maintain Fluid Balance
 - Improve Activity Tolerance
 - Maintain Good Nutritional Status
 - Maintain Skin Integrity
 - Maintain Personal Hygiene
 - Prevent Infection
 - Meet Elimination Needs
 - Ensure Safety
 - Early Ambulation Reduce Anxiety
 - Patient & Family Education
 - Identify Potential Complications
 - Any Others. Specify.....

	Time	Plan of Care	Time	Implementation	Evaluation	Re-Assessment	Nurse Name & Signature
Morning		Hand hygiene Vital signs Pain management Medication Vital signs Pain management Medication Vital signs Pain management Medication		Hand hygiene Vital signs Pain management Medication Vital signs Pain management Medication Vital signs Pain management Medication		Hand hygiene Vital signs Pain management Medication Vital signs Pain management Medication Vital signs Pain management Medication	
Afternoon							
Night							

NURSING CARE RECORD

ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR (M)
 24-05-2026 0 Y 0 M 2 D
 Dr. THINESH KUMAR J



Date: 28/5/26

- Goals**
- Maintain Airway and Oxygenation
 - Relieve Pain & Discomfort
 - Maintain Fluid Balance
 - Improve Activity Tolerance
 - Maintain Good Nutritional Status
 - Maintain Skin Integrity
 - Maintain Personal Hygiene
 - Prevent Infection
 - Meet Elimination Needs
 - Early Ambulation
 - Reduce Anxiety
 - Patient & Family Education
 - Identify Potential Complications
 - Any Others. Specify: *177*

Time	Plan of Care	Time	Implementation	Evaluation	Re-Assessment	Nurse Name & Signature
Morning	To provide feed the 2nd hourly 30ml to the baby	9:00 AM	provided feed 30ml of Nanypro through pabdo give	Baby feed. Solorator well	Feeding fees no complaints	<i>[Signature]</i>
Afternoon						
Night						

NURSING CARE RECORD



- Goals**
- Maintain Airway and Oxygenation
 - Relieve Pain & Discomfort
 - Maintain Fluid Balance
 - Improve Activity Tolerance
 - Maintain Good Nutritional Status
 - Patient & Family Education
 - Maintain Personal Hygiene
 - Prevent Infection
 - Meet Elimination Needs
 - Ensure Safety
 - Early Ambulation Reduce Anxiety
 - Identify Potential Complications
 - Any Others. Specify: N/A

Date 27/5/2026

Time	Plan of Care	Time	Implementation	Evaluation	Re-Assessment	Nurse Name & Signature
Morning 8 am	Assess the general condition Provide the comfortable position	9 am	Assess the general condition Provide the comfortable position	Baby well Sung's checked and accurate	Re-assess 1 day above	<u>Kan</u> 02/4/20
Afternoon 3 pm	To provide Feed orally 50 ml. of Nourpro	3 pm	provided Feed orally 50 ml of Nourpro As per P/F given.	Baby Feed tolerable well	During Feed no complaints	<u>[Signature]</u>
Night 8 pm	Provide Baby feed 30ml Nourpro orally	11 pm	provided Baby feed 30ml Nourpro orally.	Baby feed tolerated	During feed NO complaints.	<u>[Signature]</u>

ANC-00015795

Baby Of KARTHIKA ALAGAR
24-05-2026
0 Y 0 M 2 D

Dr. THINESH KUMAR J (M)



NURSING CARE RECORD

Date: 26/5/26

- Maintain Fluid Balance
- Meet Elimination Needs
- Improve Activity Tolerance
- Ensure Safety
- Maintain Good Nutritional Status
- Maintain Skin Integrity
- Early Ambulation
- Reduce Anxiety
- Patient & Family Education

- Relieve Pain & Discomfort
- Prevent Infection
- Any Others. Specify.....

- Maintain Airway and Oxygenation
- Maintain Personal Hygiene
- Identify Potential Complications

Goals

Time	Plan of Care	Time	Implementation	Evaluation	Re-Assessment	Nurse Name & Signature
Morning	<p>8 AM</p> <ul style="list-style-type: none"> Don O2 Support. Vitals stable. Improved Activity tolerance. 		<ul style="list-style-type: none"> Vitals stable O2 Support. Baby Active. 	<p>Baby vitals stable.</p>	<p>Baby Color pink</p>	<i>[Signature]</i>
Afternoon	<p>2 PM</p> <ul style="list-style-type: none"> Maintain intact skin. Follow hand hygiene. 	4 PM	<ul style="list-style-type: none"> Used minimal adhesive tapes. Wound debrided hand hygiene. 	<ul style="list-style-type: none"> Baby skin intact without breakdown 	<ul style="list-style-type: none"> Baby tone as normal. 	<i>[Signature]</i>
Night	<p>9:00 PM</p> <ul style="list-style-type: none"> Assess the general condition of Baby. Provide the Comfort position. 	10:00 PM	<ul style="list-style-type: none"> Assess the general condition of Baby. Provide Comfort position. 	<ul style="list-style-type: none"> Baby vitals are stable. 	<ul style="list-style-type: none"> Baby tone Normal R - normal ⇒ R - normal ⇒ R - normal 	<i>[Signature]</i>

NURSES NOTES



- No Known Drug Allergies
- Drug Allergies

DATE	TIME	(ALL ENTRIES MUST BE SIGNED, DATED AND TIMED)	SIGNATURE
		<i>Revised Notes.</i>	
		<i>21/5/26 @ 4pm</i> Received from mother. Specimen Hospital 3rd 2 way MSK term PDS.	<i>[Signature]</i>
		Baby SpO2 100 tachynea, Baby on NIV Support. Baby NPO. CBE, 1. cal, blood cl.	
		Blood grouping send. One dose, 5gig, 9.5 cm, and IV started 80 cc Acet 60%.	<i>[Signature]</i>
		Dobutamine on flow 0.2 ml/hr.	
		As per drug chat 10% Piptaz given.	
		<i>8pm</i> Details hand over given to the next duty staff.	<i>[Signature]</i>
		<i>! Night Duty notes - 29/5/26</i>	
		<i>8pm</i> The Baby's Hardware taken from Evening duty staff. The Baby is on NIV Support and is kept under cover.	
		It is somewhat dry and feed is 5ml 3rd hourly response.	

NOTE : DO NOT WRITE OUTSIDE THE MARGINS



NURSES NOTES



- No Known Drug Allergies
- Drug Allergies *no*

DATE	TIME	(ALL ENTRIES MUST BE SIGNED, DATED AND TIMED)	SIGNATURE
25/5/26		Per doctor Laranya's advice.	→ [Signature]
	9pm	The Baby's feed is given some Pompro through Oh, no desaturation.	→ [Signature]
	12pm	The Baby's feed feed is given some 2nd hourly as per dr. Laranya's advice.	→ [Signature]
	1pm	The Baby's feed is given some through Oh, no desaturation.	→ [Signature]
	3pm	The Baby's feed is given some through Oh, no desaturation.	→ [Signature]
	5pm	The Baby's feed is given some through Oh, no desaturation.	→ [Signature]
	6pm	The Baby's Morning cone is given.	→ [Signature]
	7pm	The Baby's feed is given through Oh, no desaturation.	→ [Signature]
	8pm	The Baby's Vitals are stable and the Baby is handed over to morning duty staff.	→ [Signature]
Morning Duty			
25/5/26	8:30pm	Details hand over taken from the night duty staff. baby on NIV Support 85/30/12/5/10.40. Vitals stable, color pink, Dobutamine on fleco.	→ [Signature]

NOTE : DO NOT WRITE OUTSIDE THE MARGINS



③
NURSES NOTES

No Known Drug Allergies

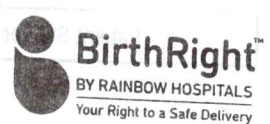
Drug Allergies

DATE	TIME	(ALL ENTRIES MUST BE SIGNED, DATED AND TIMED)	SIGNATURE
25/5/26	@ 8am	Feed 5ml @ 2nd hour Nanpro, tone Activity good changed the diaper provide feed to the baby vitals stable, and feed given to the baby	[Signature]
	10AM	Baby change into CPAP Support: Flow = 33, PEEP = 5 by Sr. Shobana	[Signature]
	11AM	Baby feed 10ml NANPRO Given through OB no desaturation, no vomiting	[Signature]
	1pm	Baby feed 10ml NANPRO Given through OB No desaturation, no vomiting	[Signature]
	2pm	Baby hand over Curator to Bubbling duty	[Signature]
		<i>Evening duty notes</i>	
	2pm	baby hand over taken morning duty staff baby is on room air	[Signature]
	2pm	Support Diaper Changed urine Passed.	

NOTE : DO NOT WRITE OUTSIDE THE MARGINS



NURSES NOTES



- No Known Drug Allergies
- Drug Allergies *nil*

DATE	TIME	(ALL ENTRIES MUST BE SIGNED, DATED AND TIMED)	SIGNATURE
	3pm	feed 10ml shortly gain no vomit no cyanosis no desaturation	
	5pm	Diaper changed clean Feed 10ml shortly gain no vomit no cyanosis no desaturation	
	7pm	baby vital signs checked and recorded Feed 10ml shortly gain no vomit no cyanosis	<i>[Signature]</i> 02140
	8pm	baby hand over gain by night duty staff	<i>[Signature]</i> 02140
25/5/26		Night duty Notes	
	8pm	Baby details hand over taken from Evening duty Staff. Baby is on CPAP Support.	<i>[Signature]</i> 607257
	9pm	Baby feed 15ml Nanpro given through OG. there is no vomiting NO desaturation	
	10pm	Baby vitals are monitored and recorded.	<i>[Signature]</i> 607257
	11pm	Baby feed 15 ml Nanpro given through OG. Baby	

NOTE : DO NOT WRITE OUTSIDE THE MARGINS



8

NURSES NOTES

- No Known Drug Allergies
- Drug Allergies nil

DATE	TIME	(ALL ENTRIES MUST BE SIGNED, DATED AND TIMED)	SIGNATURE
25/5/26		diaper changed urine stool passed.	[Signature]
	12 AM	Baby under CPAP support maintained saturation.	
	1 AM	Baby feed 15 ml Nanpro given through OG. there is NO complaint.	[Signature]
	2 AM	Baby vitals are stable. Active, cry good.	
	3 AM	Baby feed 20 ml Nanpro given through OG. Baby diaper changed urine stool passed.	[Signature]
	4 AM	Baby vitals are monitored and recorded.	
	5 AM	Baby feed 20 ml Nanpro given through OG. Baby feed tolerated.	[Signature]
	6 AM	Baby morning care done	
	7 AM	Baby feed 20 ml Nanpro given through OG. there is NO vomiting NO desaturation. Inj. piflaz given as per drug order.	[Signature]
	8 am	Baby details handover given to next duty staff.	[Signature]

NOTE : DO NOT WRITE OUTSIDE THE MARGINS



6
NURSES NOTES

☑ Drug Allergies ... nil

DATE	TIME	(ALL ENTRIES MUST BE SIGNED, DATED AND TIMED)	SIGNATURE
28/5/26	8AM	<p style="text-align: center;"><u>Morning Duty</u></p> Details hand over taken from the night duty staff. Baby on O2 support. Wttrn, vitals stable. Dobutamine on flow, 0.1 ml/hr, IVF on flow - 10 cc. Baby Dobutamine pink, feed 20 ml @ and hungry	
	9AM	provide feed to the baby vitals stable.	Dr. Shobana
	10AM	no vomiting. Dr. Shobana ma'am sound plan to stop dobutamine	
	11AM	Monitor vitals provide feed to the baby, colour pink.	
	1PM	Changed the diaper provide feed to the baby no vomiting.	
	2PM	Details hand over Uvc • O4 feed 25 ml (Naupr) @ 2yr given e no eps vomby e abel	

NOTE : DO NOT WRITE OUTSIDE THE MARGINS

ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR
 24-05-2026 0 Y 0 M 1 D (M
 Dr. THINESH KUMAR J



7

NURSES NOTES

Rainbow Children's Hospital
 It takes a lot to treat the little.

BirthRight
 BY RAINBOW HOSPITALS
 Your Right to a Safe Delivery

No known drug allergies

Drug Allergies

DATE	TIME	(ALL ENTRIES MUST BE SIGNED, DATED AND TIMED)	SIGNATURE
<u>26/5/26</u>		Evening duty Dubour	
	3 PM	• Baby passed well & stool	<i>[Signature]</i>
		• 2d. Echo was done by Dr. Giridhar in (normal)	<i>[Signature]</i>
	5 PM	• Nurochet drop was given.	<i>[Signature]</i>
		• Feed - 5 25 ml Drey given.	<i>[Signature]</i>
	6 PM	• Rf2, CRP, Fty, Tct sample was sendd.	<i>[Signature]</i>
		• Other vns continue the same.	<i>[Signature]</i>
	7 PM	• ny. piptan given as per drug chart order.	<i>[Signature]</i>
		• at 7 AM plan to send Dvc	<i>[Signature]</i>
	8 PM	• Baby handed over guides to night duty staff	<i>[Signature]</i>
		Night duty Note.	
	8:00 PM	Baby Details Hand over are taken from the Evening duty staff.	
	9:00 PM	Baby vitals are monitored and recorded. and Drug Calibar syringe will be given to them.	

NOTE : DO NOT WRITE OUTSIDE THE MARGINS



NURSES NOTES

No Known Drug Allergies

Drug Allergies

ABC

DATE	TIME	(ALL ENTRIES MUST BE SIGNED, DATED AND TIMED)	SIGNATURE
26/5/26		as per doctor's order.	
	10:00 PM	Baby feeding will give 30ml and no any reaction are there.	
	11 PM	Baby vitals are stable and monitored and recorded	
	12 PM	Baby Diaper will be changed and cleaning done.	<i>Amey 02/605</i>
	1 PM	Baby Pad aidi feeding will be given 30ml to him	
	2 PM	Baby vitals are monitored and saturation are main hand	
	3 PM	and baby provide comfort position and Pad Aidi feeding 30ml will be given	
	4 PM	Baby diaper will be changed and cleaning done	<i>Amey 02/605</i>
	5 PM	Baby pad aidi feeding will be given	
	6 PM	Baby vitals are monitored and recorded	
	7 PM	Baby pad aidi feeding 30ml will be given as per doctor's order	
	8 PM	Baby vitals are stable and Diaper will be changed done and Baby details handover given to the morning duty staff.	<i>Ameyan 02/605</i>

NOTE : DO NOT WRITE OUTSIDE THE MARGINS



NURSES NOTES

No Known Drug Allergies

Drug Allergies

DATE	TIME	(ALL ENTRIES MUST BE SIGNED, DATED AND TIMED)	SIGNATURE
27/5/26		Morning + Evening duty note 27/5/26	
	8.00am	baby hand over taken night duty staff baby waked sings checked and recorded baby is on room air Support	
	9.00am	Diaper changed urine Passed Feed 30ml dhourly given no vomit no aspiration. no desaturation	02/1401
		baby waked sings checked and recorded.	
	11.00am	Feed 30ml dhourly given no vomit no aspiration no desaturation	02/1401
		baby waked sings checked and recorded	
	12pm	=> Vitals are Monitoring and Recorded.	02/1401
	1pm	=> Feed given 30ml of Naupro through palada given.	
		=> Syp. talwinax plus 3ml given	
	2pm	=> Baby sleeping well.	
	3pm	=> Feed given. 30 ml of Naupro through palada given through Palada During feed no complaint	

NOTE : DO NOT WRITE OUTSIDE THE MARGINS

NURSES NOTES

- No Known Drug Allergies
 Drug Allergies *N/A*

DATE	TIME	(ALL ENTRIES MUST BE SIGNED, DATED AND TIMED)	SIGNATURE
27/5/26	3:30pm	-> UVC removed by Dr. Akresh Sir	
	4pm	-> Baby diaper changed. urine passed.	<i>[Signature]</i>
	5pm	=> Feed given. 30 ml Nanpro through paladai given during feed no complaints	<i>[Signature]</i>
	6pm	=> Vitals are Monitoring and recorded.	
	7pm	-> Feed given. 30 ml of Nanpro through paladai given. During feed no complaints. => Taxim O drops. 0.6 ml given to the baby.	<i>[Signature]</i>
	8pm	=> Baby details hand over given to next duty staffs.	<i>[Signature]</i>
27/5/26		Night Duty Notes	
	8pm	Baby details hand over taken from evening duty staff.	<i>[Signature]</i>
	9pm	Baby feed 30 ml Nanpro given through paladai. there is no vomiting no desaturation. Baby diaper changed. Syp. calcimax given as per drug order.	<i>[Signature]</i>

NOTE : DO NOT WRITE OUTSIDE THE MARGINS

ANC-00015795 IP28-00004452
 Baby Of KARTHIKA ALAGAR
 24-05-2026 0 Y 0 M 2 D (M)
 Dr. THINESH KUMAR J



11

NURSES NOTES



NO KNOWN ALLERGIES
 Drug Allergies nil

DATE	TIME	(ALL ENTRIES MUST BE SIGNED, DATED AND TIMED)	SIGNATURE
	10pm	Baby vitals are stable.	
	11pm	Baby feed 30ml Nanpro given through paladai.	<u>[Signature]</u>
28/5/26	12AM	Baby vitals are monitored and recorded.	<u>[Signature]</u>
	1AM	Baby feed 30ml Nanpro given through paladai. Baby diaper changed.	<u>[Signature]</u>
	2AM	Baby vitals are stable. Baby active good. cry also good.	<u>[Signature]</u>
	3AM	Baby feed 30ml Nanpro given through paladai. There is no complaint.	<u>[Signature]</u>
	4AM	Baby vitals are monitored and recorded. Saturation maintained 100%.	<u>[Signature]</u>
	5AM	Baby feed 30ml Nanpro given through paladai. Syp. Calcimar given as per drug order.	<u>[Signature]</u>
	6AM	Baby morning care done.	
	7AM	Baby feed 30ml Nanpro given through paladai.	<u>[Signature]</u>
	8AM	Baby details handover given to next duty staff.	<u>[Signature]</u>

NOTE : DO NOT WRITE OUTSIDE THE MARGINS

