









Govt. of NCT of Delhi
CHACHA NEHRU BAL CHIKITSALAYA
 (An Autonomous Institute under Govt. of NCT of Delhi)
 Geeta Colony, Delhi-110031



NURSING CARE PLAN (1)

Name: RILORUKA Age/Sex: 1.5y/1M CR no. 2985 Unit: _____ Date: 28/8/22
 Diagnosis: _____

Nursing diagnosis	GOAL	IMPLEMENTATION	Morning		Evening		Night	
			Done	Evaluation	Done	Evaluation	Done	Evaluation
1. Ineffective airway clearance related to aspiration.	To maintain patent airway	1. Observe for change in color of skin, mucous membrane. Nail beds 2. Monitor and record vital signs. 3. Provide comfortable position. 4. Clear airway with frequent suctioning. 5. Provide supplemental oxygen as ordered.	✓		✓			
2. Ineffective thermoregulation related to immaturity. (Hyperthermia/Hyperpyrexia)	To maintain normal body temperature	1. Monitor neonate's condition, to determine the need for intervention and the effectiveness of therapy. 2. Monitor vital signs to have a baseline data. 3. Give Tepid sponge 4. Administer antipyretics as prescribed.	✓	MET OR UNMET	✓	MET OR UNMET		MET OR UNMET
3. Fluid-volume imbalance and imbalance nutrition less than body requirement.	To maintain the normal nutritional status and prevent from malnutrition	1. Assess the nutritional status, Wt., length 2. Assess hydration level 3. Maintain the intake-output chart 4. Administer IV fluid to the child as advised.		MET OR UNMET	✓	MET OR UNMET		MET OR UNMET
4. Altered in comfort, pain of the disease condition	to provide the comfort and alleviate the pain.	1. Pain scoring done. 2. Provide comfortable position. 3. Provide diversion activities such as play, music etc. 4. Administer the analgesics as prescribed.	✓	MET OR UNMET	✓	MET OR UNMET		MET OR UNMET
5. Impaired personal hygiene	to maintain personal hygiene	1. Provide / assist the parents to give sponge bath to the child. 2. Encourage to change the clothes daily. 3. Give back care 2hrly	✓	MET OR UNMET	✓	MET OR UNMET		MET OR UNMET

HANDING AND TAKING OVER

Nurse's notes-	Time	Hand over given by (name & signature)
Morning (8am-2pm) vital sign checked & recorded. No chest mounted. All due medication given. No feed given. All NG tube given.	8pm	S. K.
Evening (2pm-8pm) Patient received from previous duty staff. Given stable. No feed well accepted. vital signs and recorded. All due medication given. No NG tube.	8pm	P. P.
Night (8pm-8pm)		

Diagnosis: Chondrioma



CHACHA NEHRU BAL
(An Autonomous Institute)

J. NEHRU BAL
(An Autonomous Institute under C...)
Approved by...
An Assoc...

An Associate Hospital of Mass.

Geeta Colony : Delhi

29/03/2023

ANTIBIOTICS & INJECTION

TREATMENT CHART

PICU FLOW CHART

	10	12	2	4	6	8
① INJ MEROPENAM 300MG IVx8 HOURLY			8u			
② INJ ACYCLOVIR 150MG IVx8 HOURLY			8u			
③ INJ PHENYTOIN 30MG IVxBD 10PM-12PM			8u			
④ INJ NATVALGATE 150MG IVxBD 2PM-2AM			8u			
⑤ INJ LAVERA 80MG IVxBD 6PM-6AM			8u			
ORAL & OTHER MEDICATION						

ORAL & OTHER MEDICATION

Good Transfusion Notes

Infusion Notes							INTAKE	Amount	OUTPUT
Time	Product	Bag no.	Blood group	D.O.C.	D.O.E.	Volume	IVF		RTA
							INFUSION		URINE
							REPLACEMENT		STOOL
							BLOOD		DRAIN
							OTHER/FEED		OTHER
							TOTAL		TOTAL

Presented Ruhanna

N5

29/03/2022

INTAKE/OUTPUT CHART

Date & Time	IV Line - I	IV Line - II	RTA	RTF	URINE	STOOL	DRAIN	TREATMENT
	PT To-out 4th Floor at 10:10am on 28/3/22		10 Am 75ml		8Am - 8Am		Food - NG band	
			1pm 75ml		60ml + 70ml	ml	75ml x 3hrly	
			4pm		2pm - 8pm			
			Nil 75ml		146 ml out stool			
			7pm		8pm - 8pm			
			Nil 75ml		116ml			
			10pm					
			1 Am					
			4pm					
			7pm					
Total								

catheter -
 - maintain TNE
 - Ilocharting
 - HEE at 30°
 - O2 by pipap
 - 3L/min

[illegible]

INTAKE/OUTPUT CHART

20

Name of patient: KuanikaAge: 15 yr Sex: FCR No.: 2984

Diagnosis:

27/03

CHACHA NEHRU BAL C

(An Autonomous Institute under Govt.)

Affiliated to Delhi University

An Associate Hospital of Maulana Azad Medical College

Geeta Colony, Delhi

PICU FLOW CHART

ANTIBIOTICS & INJECTION

TREATMENT CHART

	10	12	2	4	6	8
Inj. Monocel 370mg x BD	10-10	10-10				
Inj. Eptoin 30mg x BD	10-10					
Inj. Na ⁺ Valproate 150mg x BD	2-2					
Inj. Laveera 80mg x BD	6-6					
Inj. Pam 75mg x SOS						
Inj. Midazolam 0.8mg x SOS						
Inj. Acyclovir 150mg x 8 Hrs						
Inj. Meropenem 300mg x 8 Hrs						

ORAL & OTHER MEDICATION

Blood Transfusion Notes

Time	Product	Bag no.	Blood group	D.O.C.	D.O.E.	Volume	INTAKE
							IVF
							INFUSION
							REPLACEMENT
							BLOOD
							OTHER/FEED
							TOTAL

TOTAL 2.5 ml
 OTHER -
 DRAIN -
 STOOL 2.8
 URINE -
 RTA -
 PUNT -
 OUTPUT



Ruanika 27/03/22

INTAKE/OUTPUT CHART

Date & Time	IV Line - I	IV Line - II	RTA	RTF	URINE	STOOL	DRAIN	TREATMENT
								N/2 + 5/100
	IVF - N/2 in 500ml bottle 2kcl (1:100) @ 10ml/hr		8am 10am	2pm	8am 50ml East 100ml			IVF - 2kcl containing 0:100 @ 10ml/hr 5ml/hr
	IVF @ 5ml/hr at 10am		11/2 60ml		2 - 8			line - full back 3% @ 8.5ml/hr
	onset - 2pm IVF		1pm 75ml		70ml + 50ml			feed - 0.4F 3hrly 75ml
			4pm 75ml		8 - 8			
			7pm 75ml					
			10pm 75ml			42ml NB.		
			1am 75ml					
			4am 75ml					
			7am 75ml					
			10am 75ml					
								other May/lay TNE No chasing O2 by pump HEC @ 300



Govt. of NCT of Delhi
CHACHA NEHRU BAL CHIKITSALAYA
 (An Autonomous Institute under Govt. of NCT of Delhi)
 Geeta Colony, Delhi-110031



NURSING CARE PLAN (1)

Bed name: **Ruqaiya**
 D.A.

Age/Sex: **1-54/F** CR no: **2985**
 Diagnosis:

Unit: Date: **24/03/22**

NURSING Diagnosis	GOAL	IMPLEMENTATION	Morning		Evening		Night	
			Done	Evaluation	Done	Evaluation	Done	Evaluation
1. Ineffective airway clearance related to aspiration	To maintain patent airway	1. Observe for change in color of skin, mucous membrane, Nail beds 2. Monitor and record vital signs. 3. Provide comfortable position. 4. Clear airway with frequent suctioning. 5. Provide supplemental oxygen as ordered	✓		✓		✓	
			✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
			✓		✓		✓	
			✓		✓		✓	
			✓		✓		✓	
2. Ineffective thermoregulation related to immaturity (Hyperthermia/Hyperpyrexia)	To maintain normal body temperature	1. Monitor neonate's condition, to determine the need for intervention and the effectiveness of therapy 2. Monitor vital signs to have a baseline data 3. Give Tepid sponge 4. Administer antipyretics as prescribed	✓	MET OR UNMET		MET OR UNMET	✓	MET OR UNMET
			✓		✓		✓	
							✓	
							✓	
3. Fluid-volume imbalance and imbalance nutrition less than body requirement	To maintain the normal nutritional status and prevent from malnutrition	1. Assess the nutritional status, Wt, length 2. Assess hydration level 3. Maintain the intake-output chart 4. Administer IV fluid to the child as advised		MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
			✓		✓		✓	
4. Altered in comfort, pain related to the disease condition	To provide the comfort and alleviate the pain	1. Pain scoring done 2. Provide comfortable position 3. Provide diversion activities such as play, music etc. 4. Administer the analgesic as prescribed	✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
							✓	
5. Impaired personal hygiene	To maintain personal hygiene	1. Provide / assist the parents to give sponge bath to the child 2. Encourage to change the clothes daily 3. Give bath once daily	✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
			✓		✓		✓	

HANDING AND TAKING OVER

Nurse's notes	Time	Hand over given by (name & signature)	Hand over taken by (name & signature)
pt received from @ staff pt's vitals/sign checked & recorded. due to queue of time	3pm	By	@
From NP. out now @ Engg. unit and checked & recorded. 24 hr care	8pm	By	MS
pt is on N.C.P.P. vitals checked and recorded x 24 / 0 to check monitor		By	By

NURSING CARE PLAN (1)

Baby Rumanika

Age/Sex 1.5 yr/f CR no. 2985

Unit II

Date: 25-03-22

Diagnosis - Meningitis

NURSING Diagnosis	GOAL	IMPLEMENTATION	Morning		Evening		Night	
			Done	Evaluation	Done	Evaluation	Done	Evaluation
1. Ineffective airway clearance related to aspiration.	To maintain patent airway	1. Observe for change in color of skin, mucous membrane. Nail beds. 2. Monitor and record vital signs. 3. Provide comfortable position. 4. Clear airway with frequent suctioning. 5. Provide supplemental oxygen as ordered.	✓				✓	
			✓	MET OR UNMET		MET OR UNMET		MET OR UNMET
			✓					
			✓					
			✓					
2. Ineffective regulation related to immaturity (Hyperthermia/Hyperpyrexia)	To maintain normal body temperature.	1. Monitor neonate's condition, to determine the need for intervention and the effectiveness of therapy. 2. Monitor vital signs to have a baseline data. 3. Give Tepid sponge. 4. Administer antipyretics as prescribed.	✓	MET OR UNMET		MET OR UNMET		MET OR UNMET
			✓					
			✓					
			✓					
3. Fluid-volume imbalance and Imbalance nutrition less than body requirement	To maintain the normal nutritional status and prevent from malnutrition	1. Assess the nutritional status, Wt., length. 2. Assess hydration level. 3. Maintain the intake-output chart. 4. Administer IV fluid to the child as advised.		MET OR UNMET		MET OR UNMET		MET OR UNMET
4. Altered in comfort, pain in the disease condition	to provide the comfort and alleviate the pain.	1. Pain scoring done. 2. Provide comfortable position. 3. Provide diversion activities such as play, music etc. 4. Administer the analgesics as prescribed.		MET OR UNMET		MET OR UNMET		MET OR UNMET
5. Impaired personal hygiene	to maintain personal hygiene	1. Provide / assist the parents to give sponge bath to the child. 2. Encourage to change the clothes daily. 3. Give back cares 2hrly	✓	MET OR UNMET		MET OR UNMET		MET OR UNMET
			✓					
			✓					

HANDING AND TAKING OVER

Nurse's notes	Time	Hand over given by (name & signature)	Hand over taken by (name & signature)
pt is on ventilator support - NCPAP mode. vitals are checked & recorded. All nursing care are given. All drug medications given. Maintained TPR. Patient maintained from morning early. Patient received CPAP vitals recorded. A staff early vent CPAP treatment. P. clonus. Add msg under care. All care given. 27	10am	Mr. [Signature]	Mr. [Signature]
4.cu poor. on ventilator - CPAP. P. clonus. All drug medications given. NO DRUG NOTED	8pm	Mr. [Signature]	Mr. [Signature]

[illegible]

Patient Condition	Peripheries	Any Red Sore	Any Injury Mark	Any ADR	Any Blood Reaction (BTR)	Special Note
Stable/ Unstable ✓	Cold/ Warm ✓			Yes / No	Yes / No	
Stable/ Unstable ✓	Cold/ Warm ✓	✓	✓	Yes / No ✓	Yes / No ✓	✓
Stable/ Unstable	Cold/ Warm ✓	✓	✓	Yes / No ✓	Yes / No ✓	✓

[illegible]

E. Chad for

QUALITY ASSESSMENT CHART

Site	Swelling	Probe change	Oral and Back Care	Position Changing	CVP Line Care	Catheter Care	Cannula care	Cannula inserted	Cannula Removed	Remarks
0	NO	Changed	gum	Changed	-	-	gum	Lit Hand	Relax	By
1	NO	NO	gum	gum	-	-	gum	-	-	By
2	NO	NO	gum	gum	-	-	gum	-	-	By
3	NO	NO	gum	gum	-	-	gum	-	-	By
4	NO	NO	gum	gum	-	-	gum	-	-	By
5	NO	NO	gum	gum	-	-	gum	-	-	By
6	NO	NO	gum	gum	-	-	gum	-	-	By
7	NO	NO	gum	gum	-	-	gum	-	-	By
8	NO	NO	gum	gum	-	-	gum	-	-	By
9	NO	NO	gum	gum	-	-	gum	-	-	By
10	NO	NO	gum	gum	-	-	gum	-	-	By
11	NO	NO	gum	gum	-	-	gum	-	-	By
12	NO	NO	gum	gum	-	-	gum	-	-	By
13	NO	NO	gum	gum	-	-	gum	-	-	By
14	NO	NO	gum	gum	-	-	gum	-	-	By
15	NO	NO	gum	gum	-	-	gum	-	-	By
16	NO	NO	gum	gum	-	-	gum	-	-	By
17	NO	NO	gum	gum	-	-	gum	-	-	By
18	NO	NO	gum	gum	-	-	gum	-	-	By
19	NO	NO	gum	gum	-	-	gum	-	-	By
20	NO	NO	gum	gum	-	-	gum	-	-	By
21	NO	NO	gum	gum	-	-	gum	-	-	By
22	NO	NO	gum	gum	-	-	gum	-	-	By
23	NO	NO	gum	gum	-	-	gum	-	-	By
24	NO	NO	gum	gum	-	-	gum	-	-	By
25	NO	NO	gum	gum	-	-	gum	-	-	By
26	NO	NO	gum	gum	-	-	gum	-	-	By
27	NO	NO	gum	gum	-	-	gum	-	-	By
28	NO	NO	gum	gum	-	-	gum	-	-	By
29	NO	NO	gum	gum	-	-	gum	-	-	By
30	NO	NO	gum	gum	-	-	gum	-	-	By
31	NO	NO	gum	gum	-	-	gum	-	-	By
32	NO	NO	gum	gum	-	-	gum	-	-	By
33	NO	NO	gum	gum	-	-	gum	-	-	By
34	NO	NO	gum	gum	-	-	gum	-	-	By
35	NO	NO	gum	gum	-	-	gum	-	-	By
36	NO	NO	gum	gum	-	-	gum	-	-	By
37	NO	NO	gum	gum	-	-	gum	-	-	By
38	NO	NO	gum	gum	-	-	gum	-	-	By
39	NO	NO	gum	gum	-	-	gum	-	-	By
40	NO	NO	gum	gum	-	-	gum	-	-	By
41	NO	NO	gum	gum	-	-	gum	-	-	By
42	NO	NO	gum	gum	-	-	gum	-	-	By
43	NO	NO	gum	gum	-	-	gum	-	-	By
44	NO	NO	gum	gum	-	-	gum	-	-	By
45	NO	NO	gum	gum	-	-	gum	-	-	By
46	NO	NO	gum	gum	-	-	gum	-	-	By
47	NO	NO	gum	gum	-	-	gum	-	-	By
48	NO	NO	gum	gum	-	-	gum	-	-	By
49	NO	NO	gum	gum	-	-	gum	-	-	By
50	NO	NO	gum	gum	-	-	gum	-	-	By
51	NO	NO	gum	gum	-	-	gum	-	-	By
52	NO	NO	gum	gum	-	-	gum	-	-	By
53	NO	NO	gum	gum	-	-	gum	-	-	By
54	NO	NO	gum	gum	-	-	gum	-	-	By
55	NO	NO	gum	gum	-	-	gum	-	-	By

Patient Condition	Peripheries	Any Bed Sore	Any Injury Mark	Any ADL	Any Blood Reaction (BTR)	Special Note
Stable/ Unstable	Cold/ Warm			Yes / No	Yes / No	
Stable/ Unstable	Cold/ Warm	—	—	Yes / No	Yes / No	
Stable/ Unstable	Cold/ Warm			Yes / No	Yes / No	

RESTRAINT MONITORING CHART

1. Roll Belt	2. Mittens	3. 1 or 2 Point	4. 4 Point
--------------	------------	-----------------	------------

	10	12	2	4	6	8	10	12	2	4	
Counting:	L	L	L	L	L	L	✓	✓	✓	✓	
	L	L	L	-	✓	✓	✓	✓	✓	✓	
	A	A	A	A	A	A	X	X	X	X	
	A	X	A	X	A	A	X	A	A	A	
of Umb	NO	NO	NO	A	A	A	A	A	A	A	
ant	NO	NO	NO	X	A	A	X	X	X	X	
Snow	YES	NO	YES	Yes	Yes	Yes	✓	✓	✓	✓	
	B ₁	B ₁	B ₁	Q	Q	Q	B	B	U	U	

① Carroll

map

VENTILATOR MONITORING CHART

Patient ID		Date of Birth		Ventilator Monitoring Chart		Position of ET		Type of Ventilation		Cuffed (C) / Uncuffed (U)		Remarks							
Time		Temp	HR	RR	SpO ₂	ABG	SAT	PS	PEEP	PIP	TV	AV	PRO, %	SUCTION	pH	CO ₂	PO ₂	HCO ₃	BE
10:00 AM	36.5	92	22	95	55														
12:00 Noon	36.5	86	22	95	55														
02:00 PM	36.5	110	22	95	55														
04:00 PM	36.5	110	22	95	55														
06:00 PM	36.5	110	22	95	55														
08:00 PM	36.5	110	22	95	55														
10:00 PM	36.5	120	22	95	55														
12:00 AM	36.5	120	22	95	55														
02:00 AM	36.5	122	22	95	55														
04:00 AM	36.5	118	22	95	55														
06:00 AM	36.5	120	22	95	55														
08:00 AM	36.5	120	22	95	55														
10:00 AM	36.5	120	22	95	55														
12:00 PM	36.5	120	22	95	55														

In file

PAIN ASSESSMENT SCALE

Verbal Analogue Scale

Wong-Baker
Facial Grimace
Scale



(No pain)(Mild pain)(Moderate pain) (Severe pain) (Worst pain)

Signature of Nursing Officer



Govt. of NCT of Delhi
CHACHA NEHRU BAL CHIKITSALAYA
 (An Autonomous Institute under Govt. of NCT of Delhi)
 Geeta Colony, Delhi-110031



NURSING CARE PLAN (1)

Unit

Date: 27/03/2022

Patient name: Reemika
 D.O.B.:

Age: 1.5 yr / 18 mo 2.85
 Diagnosis:

NURSING Diagnosis	GOAL	IMPLEMENTATION	Morning		Evening		Night	
			Done	Evaluation	Done	Evaluation	Done	Evaluation
1. Ineffective airway clearance related to aspiration	To maintain patent airway	1. Observe for change in color of skin, mucous membrane, nail beds 2. Monitor and record vital signs 3. Provide comfortable position 4. Clear airway with frequent suctioning 5. Provide supplemental oxygen as ordered.	✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
2. Ineffective temperature regulation related to immaturity (hyperthermia/hypothermia)	To maintain normal body temperature	1. Monitor neonate's condition, to determine the need for intervention and the effectiveness of therapy 2. Monitor vital signs to have a baseline data 3. Give Taped sponge 4. Administer antipyretics as prescribed	✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
3. Fluid-volume imbalance and imbalance nutrition less than body requirement	To maintain the normal nutritional status and prevent from malnutrition	1. Assess the nutritional status, wt., length 2. Assess hydration level 3. Maintain the intake-output chart 4. Administer IV fluid to the child as advised.	✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
4. Altered in comfort, pain in the disease condition	To provide the comfort and alleviate the pain	1. Pain scoring done 2. Provide comfortable position 3. Provide diversion activities such as play, music etc. 4. Administer the analgesics as prescribed	✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
5. Impaired personal hygiene	To maintain personal hygiene	1. Provide / assist the parents to give sponge bath to the child 2. Encourage to change the clothes daily 3. Give back care 2hrly	✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET

HANDING AND TAKING OVER

Nurse's notes	Time	Hand over given by (name & signature)	Hand over taken by (name & signature)
Shift receives from previous duty staff. Patient receives from previous duty staff. Vitals checked and recorded. All drug medication are given. No BGR noted. Baby is nursing care given.	11 Am	Pranali	Dr
GG full, good. Vitals signs checked. Vitals signs checked and recorded.	8 pm	Dr	AA
It is on full feed by 0/4, Vitals checked and recorded. No BGR seen		AA	

DAILY ASSESSMENT CHART

[illegible]

Patient condition	Peripheries	Any Bed Sore	Any Injury Mark	Any ADR	Any Blood Reaction (BTR)	Special Note
Stable/ Unstable	Cold/ Warm	—	—	Yes / No	Yes / No	—
Stable/ Unstable	Cold/ Warm	—	—	Yes / No	Yes / No	—
Stable/ Unstable	Cold/ Warm	—	—	Yes / No	Yes / No	—

RESTRAINT MONITORING CHART

RESTRAINT MONITORING CHART			
1. Roll Belt	2. Mittlen	3. 1 or 2 Point	4. 4 Point

[illegible][illegible]

1

10

© 1994 by The McGraw-Hill Companies

1000

100

Leaves are fractured in lay

Number of dependent variables	Number of independent variables
----------------------------------	------------------------------------

Vital Monitoring		Ventilation Parameters				Gases				Remarks							
Time	Temp	Pulse	HR	RR	SpO ₂	FiO ₂	PEEP	TV	APV		FiO ₂ %	SaO ₂	PH	CO ₂	PO ₂	HCO ₃	BE
12:00 AM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
12:00 Noon	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
02:00 PM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
04:00 PM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
06:00 PM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
08:00 PM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
10:00 PM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
12:00 AM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
02:00 AM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
04:00 AM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
06:00 AM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
08:00 AM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
10:00 AM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	
12:00 PM	36.5	98	110	20	98	21	5	400	10	100	98	7.35	35	100	24	-2	

Verbal Analogue Scale

Verbal Analogue Scale

**Vong-Baker
Facial Grimace
scale**



(No pain)(Mild pain)(Moderate pain) (Severe pain) (Worst pain)

Signature of Nursing Officer: _____

Native

Name of patient: RUANHA

Age: 1.57 Sex: f-e

CR.No.: 2985

25/3/22

Diagnosis:



CHACHA NEHRU BAL CH
(An Autonomous Institute)

(An Autonomous Institute under Govt. of India)

Affiliated to Demi Union

An Associate Hospital of Maulana Azad Medical College

Geeta Colony : Delhi - 110019

PICU FLOW CHART

TREATMENT CHART

ANTIBIOTICS & INJECTION

INJ CEFTRIAXONE 370MG IV x BD - 7/1

INJ PHENYTOIN 30MG IV x BD ~~100mg~~ 100mg

✓ INJ VALPORATE 150MG INX60 2pm-2pm

INT LEVERA 80M9 IW XGD

↓ Mada Zalam 0.8 m 24.50

g.p.c.m 75mg 2lx 50l

1M - Acyclovir 110 m 1/6 TDS

ORAL & OTHER MEDICATION

Blood Transfusion Notes

[illegible] $\gamma = 0$



JEEVAN CARE FOUNDATION

Address:- 697, Village Madanpur Khadar, New Delhi 110076
Mail- Jeevancarefoundation@gmail.com

Reg No. 92

Date 21-03-22

Ref. No.

सेवा में,

श्रीमान संस्थापक महोदय
जीवन केयर फाउंडेशन
मदनपुर खादर नई-दिल्ली

महोदय,

मैं स्वर्णिका को माँ अनीता गौरव आप से
निवेदन करती हूँ कि मेरी बच्ची वैन ह्यूमर नामक
गंभीर बीमारी से पीड़ित है जिसका कुल इलाज का
खर्च (₹. 80) दो लाख अस्सी हजार है जिसमें हमारा
परिवार इलाज करवाने में असमर्थ है मेरी बच्ची
पचास दिनों के अस्पताल में बर्ती है।
मैं आपसे और आपके अनुदान-कर्ता

से निवेदन करती हूँ हमारी बच्ची के इलाज में हमारी
सहायता करें। हम आप सभी का जीवन-भर आभारी
रहेंगी।

प्रार्थी
अनीता

