









MASTER, SHADIK 2Y/M F200 CHEST AP 14/12/2022
(HRISE ULTRASOUND CENTRE, BULANDSHAHAR (UP))



5	8	15
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Sadiq 21/02/22

Date & Time	IV Line - I	IV Line - II	RTA	RTF	URINE	STOOL	DRAIN	TREATMENT
Sadiq 21/02/22 2pm @ 7ml/hr 2pm @ 2.5ml/hr Stop 2hr at 10pm	IV Line - I	ICD Replacement: 10pm 8am - 2pm: nil (pouch) 2pm - 8pm: nil 8-2: nil 2-8: nil	RTA 5ml (pouch) 10pm: nil 4pm: nil 7pm: nil 10pm: nil 1am: nil 4am: nil 7am: nil 10am: nil	RTF 10pm: 40ml 10pm: 40ml 5pm: 50ml 7pm: 50ml 10pm: 60ml 1am: 60ml 4am: 60ml 7am: 60	URINE 8am: 85ml 2pm - 8pm: 54ml N.P. 8-8: 130ml 8-8: 70ml	STOOL 4pm: 85ml 2pm - 8pm: 54ml N.P. 8-8: 130ml 8-8: 70ml	DRAIN	TREATMENT IV: CWS E KCL D100 ① 2ml/hr 2.5ml/hr ICD Replacement: Nil in st dex v/v 6hly Feed: Ob feed 80ml/12hly ↓ Gout @ 8 Other: - Maintain TNE / 11/10/10 - Knee chest position

INTAKE/OUTPUT CHART

Date & Time	IV Line - I	IV Line - II	RTA	RTF	URINE	STOOL	DRAIN	TREATMENT
		<u>8am-2pm</u> ICD - NIL <u>2m-8pm</u> nil <u>8-2</u> NIL <u>2-8</u> 100ml	<u>8am-2pm</u> <u>10am</u> NIL <u>6pm</u> NIL <u>4pm</u> nil <u>7pm</u> nil <u>10pm</u> nil <u>1am</u> nil <u>4am</u> nil <u>7am</u> nil	60ml 60ml 60ml 60ml 60ml 60ml 60ml 60ml 60ml	<u>8am-2pm</u> <u>124ml</u> + 60ml 2m-2pm 80ml <u>8-8</u> 144ml Noted	2pm 1 stool 1 stool 2m 2m 8-8 144ml Noted	ICD Rep nil in 57 Det vlv 74 (62)	
Total								→ maintain r.v.b. → keep chest position



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 Geeta Colony, Delhi-110031



NURSING CARE PLAN (1)

Patient name: **SADIA**
 DOB: **16/2/22**

Age/Sex: **2-11M** CR no: **1487**
 Diagnosis:-

Unit Date:-

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 r/t 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		Time	Hand over given by (name & signature)	Hand over taken by (name & signature)
Nurse's notes:-				
Morning (8am-2pm)				
Evening (2pm-8pm)				
Night (8pm-8pm)	At-Take Train from 4th floor and at 12:50 AM At 6:15 is very soft Nites are chahi 2 clear All the medication given after Dr. order			



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Patient name :- Sadhy
 DOA:-

NURSING CARE PLAN (1)
 Age/Sex 2y/m CR no. 1487 Unit
 Diagnosis:-

Date: 22/2/22

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 membranes. Nail beds.						
		2. Monitor and record vital signs.						
		3. Provide comfortable position.		MET OR UNMET		MET OR UNMET		MET OR UNMET
		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.		MET OR UNMET		MET OR UNMET		MET OR UNMET
		2. Monitor vital signs to have a baseline data.						
		3. Give Tepid sponge						
		4. Administer antipyretics as prescribed	✓		✓			
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	✓	MET OR UNMET	✓	MET OR UNMET		MET OR UNMET
		3. Maintain the intake-output chart	✓					
		4. Administer IV fluid to the child as advised						
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.		MET OR UNMET		MET OR UNMET		MET OR UNMET
		3. Provide diversion activities such as play, music etc.						
		4. Administer the analgesics as prescribed.						
5. Impaired personal hygiene	to maintain personal hygiene	1. Provide / assist the parents to give sponge bath to the child.	✓	MET OR UNMET	✓	MET OR UNMET		MET OR UNMET
		2. Encourage to change the clothes daily	✓		✓			
		3. Give back care 2hrly.	✓		✓			

HANDING AND TAKING OVER

Nurse's notes-	Time	Hand over given by (name & signature)	Hand over taken by (name & signature)
Morning (8am-2pm) <u>2y/m child received. Vitals checked & recorded. NO fever. Dose Medicine is given. ACR not recorded.</u>	10	<u>[Signature]</u>	<u>[Signature]</u>
Evening (2pm-8pm) <u>Vitals checked with child and recorded. ACR not recorded. No fever. Low ACR noted.</u>	8	<u>[Signature]</u>	<u>[Signature]</u>
Night (8pm-8am) <u>Vitals checked & recorded. Dose medicine given. NO ACR noted.</u>	8am	<u>[Signature]</u>	<u>[Signature]</u>



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NURSING CARE PLAN (1)

Patient name: SADIQ
 D.O.A: 16-08-22

Age/Sex: 2y 6m CR no. 1487
 Diagnosis: Spontaneous heart disease
P.L. Effusion

Unit: II Date: 21-08-22

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.	✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
		4. Clear airway with frequent suctioning.	✓	✓	✓	✓	✓	✓
		5. Provide supplemental oxygen as ordered.	✓	✓	✓	✓	✓	✓
2. Ineffective thermoregulation 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.	✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
		3. Give Tepid sponge.	✓	✓		✓		✓
		4. Administer antipyretics as prescribed.	✓	✓		✓		✓
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.		MET OR UNMET		MET OR UNMET		MET OR UNMET
		3. Maintain the intake-output chart.		✓		✓		✓
		4. Administer IV fluid to the child as advised.		✓		✓		✓
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.	✓	MET OR UNMET		MET OR UNMET		MET OR UNMET
		3. Provide diversion activities such as play, music etc.	✓	✓		✓		✓
		4. Administer the analgesics as prescribed.	✓	✓		✓		✓
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.	✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
		3. Give back cares 2hrly.	✓	✓	✓	✓	✓	✓

HANDING AND TAKING OVER

Nurse's notes	Time	Hand over given by (name & signature)	Hand over taken by (name & signature)
* pt is on g by nasal bubble map vitals are checked & recorded. All nursing care & drug administration are given. All intake & output chart maintained.	10am	By [Signature]	[Signature]
But on flow Ted Reg given vitals are checked & recorded. All given.	8pm	[Signature]	[Signature]
Pt. received from night staff. vitals checked & recorded. Due medicine given.	8am	[Signature]	[Signature]



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INTAKE OUTPUT CHART

Name: Sadig Age/Sex: 2 y/m C.R.No.: 1427 Diagnosis: left sided pleural effusion Ward/Unit: 11 Date of Admission: 16/2/22

Date		Intake				Output			Vomitus	Stool	Orders/ST Notes
Time	I/V Fluid	Amount	Oral/NGT	Amount	Time	Urine	Aspiration / Drainage				
1-6 ↓ 4 AM	DNS (100ml)										orally allowed O ₂ by prongs @ 2L/min Chest physiotherapy as advised. keep propped up
Total I/V/Oral/NGT Intake											
Blood/Blood Components											
Whole blood/Packed Cells/FFP			Amount								
Grand Total Intake					Total Output						16/2 1-6 Dr NS send 5.0 tubes DNS E KOL C 1:10 @ 180ml X 6L

Signature of Doctor

Signature of Staff Nurses

INTAKE/OUTPUT CHART

Date & Time	IV Line - I	IV Line - II	RTA	RTF	URINE	STOOL	DRAIN	TREATMENT
10/21/22 8pm	8pm ↓ 100 + 02	1 (I) Replacement 8 - 2 Nil (mortal leave).	10am 1pm nil	10ml	8 - 2 78ml not fed		IUF	DNSC RLE (1/100) @ 15 drops. 24 ml/h (got 310 + 60) IUD Replacement VU < 6mg EM in 57nt
8pm	17ml/hr feed 10ml 13ml/hr feed 20ml ↓ 10ml/hr feed 30ml ↓ small at 2pm	2 - 8 10ml 8pm - 2pm Nil 2pm - 8pm 10ml	4pm Nil 7pm Nil 10pm Nil 2pm Nil 4pm Nil 2pm Nil	10ml 20ml 20ml 30ml 30ml 30ml Nil	2 - 8 100ml NP 8pm - 8am 68ml east + 65ml stool		Feed 0/4 feed 10ml x feed ↓ 20ml x 2 feed ↓ 30ml x 3 feed	
Total								OTHER → Maintain TNC → Block art-bz → Vitals monitor → Kneecap position → O2 via Nasal

DAILY ASSESSMENT CHART

Time	Swelling	Probe change	Oral and Back Care	Position Changing	CVP Line Care	Catheter Care	Cannula care	Cannula Inserted	Cannula Removed	Remarks	Signature
08:00	NO	change	change	change	-	-	change	-	-	-	la
09:00	-	-	-	-	-	-	-	-	-	-	la
10:00	-	-	-	-	-	-	-	-	-	-	la
11:00	NO	change	change	change	-	-	change	4pm	4pm	-	la
12:00	-	-	-	-	-	-	-	-	-	-	la
13:00	-	-	-	-	-	-	-	-	-	-	la
14:00	-	-	-	-	-	-	-	-	-	-	la
15:00	-	-	-	-	-	-	-	-	-	-	la
16:00	-	-	-	-	-	-	-	-	-	-	la
17:00	-	-	-	-	-	-	-	-	-	-	la
18:00	-	-	-	-	-	-	-	-	-	-	la

	Patient Condition	Peripheries	Any Bed Sore	Any Injury Mark	Any ADR	Any Blood Reaction (BTR)	Special Note
MORN	Stable/Unstable	Cold/Warm	-	-	Yes / No	Yes / No	
EVEN	Stable/Unstable	Cold/Warm	-	-	Yes / No	Yes / No	
NIGHT	Stable/Unstable	Cold/Warm	-	-	Yes / No	Yes / No	

RESTRAINT MONITORING CHART

Type :	1. Roll Belt	2. Mittlen	3. 1 or 2 Point	4. 4 Point								
Frequency :												
Reason :												
Drill :												
Monitoring :	10	12	2	4	6	8	10	12	2	4	6	
1st												
2nd												
3rd												
4th												
5th												
6th												
7th												
8th												
9th												
10th												
11th												
12th												
13th												
14th												
15th												
16th												
17th												
18th												
19th												
20th												

Date: 08/08/2020
 Signature: [Signature]
 Name: la



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NURSING CARE PLAN (1)

Patient name: Sadid
 D.O.B.:

Age/sex: 28/M OR no: 1487 Unit:

Date: 18/4/22

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	✓	MET OR UNMET	✓	MET OR UNMET		MET OR UNMET
		4. Clear airway with frequent suctioning	✓	MET OR UNMET	✓	MET OR UNMET	✓	
		5. Provide supplemental oxygen as ordered.	✓				✓	
2. Ineffective thermoregulation 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.	✓	MET OR UNMET	✓	MET OR UNMET		MET OR UNMET
		2. Monitor vital signs to have a baseline data	✓		✓		✓	
		3. Give tepid sponge			✓			
		4. Administer antipyretics as prescribed			✓			
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.		MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
		3. Maintain the intake-output chart			✓		✓	
		4. Administer IV fluid to the child as advised.	✓					
4. Altered in comfort, pain in the digestive condition	To provide the comfort and alleviate the pain.	1. Pain scoring done		MET OR UNMET	✓	MET OR UNMET	✓	
		2. Provide comfortable position.	✓		✓		✓	MET OR UNMET
		3. Provide diversion activities such as play, music etc.		MET OR UNMET			✓	
		4. Administer the analgesics as prescribed.	✓				✓	
5. Impaired personal hygiene	To maintain personal hygiene	1. Provide / assist the parents to give sponge bath to the child		MET OR UNMET		MET OR UNMET	✓	MET OR UNMET
		2. Encourage to change the clothes daily					✓	
		3. Give bath care daily					✓	

HANDING AND TAKING OVER

Nurse's notes	Time	Hand over given by (Name & signature)	Hand over taken by (Name & signature)
Morning (8am-2pm)			
Evening (2pm-8pm)			
Night (8pm-8pm)			

It is NPO. ICH drain replacement done. NO DDN seen. TNC done

DOP on flow. Vital signs checked and recorded. All nursing care given.

Patient receives fluid through NG tube. Give it 10ml. Vital checks and lab work.

All due medication given. No problems.

Very best nursing care given.

DAILY ASSESSMENT CHART

Ass site	Swelling	Probe change	Oral and Back Care	Position Changing	CVP Line Care	Catheter Care	Cannula care	Cannula Inserted	Cannula Removed	Remarks	Site
10:00	yes	change	given	changed	—	—	given	1st hand	Right hand	—	10:00
12:00	yes	change	given	changed	—	—	given	—	—	—	12:00
02:00	yes	change	given	changed	—	—	given	—	—	—	02:00
04:00	yes	change	given	changed	—	—	given	—	—	—	04:00
06:00	yes	change	given	changed	—	—	given	—	—	—	06:00
08:00	yes	change	given	changed	—	—	given	—	—	—	08:00
10:00	yes	change	given	changed	—	—	given	—	—	—	10:00
12:00	yes	change	given	changed	—	—	given	—	—	—	12:00
02:00	yes	change	given	changed	—	—	given	—	—	—	02:00
04:00	yes	change	given	changed	—	—	given	—	—	—	04:00
06:00	yes	change	given	changed	—	—	given	—	—	—	06:00
08:00	yes	change	given	changed	—	—	given	—	—	—	08:00

	Patient Condition	Peripheries	Any Bed Sore	Any Injury Mark	Any ADR	Any Blood Reaction (BTR)	Special Note
MO	Stable/Unstable	Cold/Warm			Yes / No	Yes / No	
Fri	Stable/Unstable	Cold/Warm			Yes / No	Yes / No	
NO	Stable/Unstable	Cold/Warm			Yes / No	Yes / No	

RESTRAINT MONITORING CHART

Type:	1. Roll Belt	2. Mittion	3. 1 or 2 Point	4. 4 Point							
Frequency:											
Room											
Drugs											
Pain Monitoring:		10	12	2	4	6	8	10	12	2	4
1 AM											
8 AM											
1 PM											
8 PM											
Change of Limb											
Rest											
Rest											
Signature											
Pain											
Time											
Pain Scale											

Signature: _____



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NURSING CARE PLAN (1)

Patient name: SADIA
 D.O.A.:

Age/sex: 2y/1m CR no: 1489
 Diagnosis:

Unit:

Date: 20/2/22

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.	✓	MET OR UNMET	✓	MET OR UNMET	✓	MET OR UNMET
		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.		MET OR UNMET		MET OR UNMET		MET OR UNMET
		2. Monitor vital signs to have a baseline data.					✓	
		3. Give Tepid sponge.						
		4. Administer antipyretics as prescribed.						
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.		MET OR UNMET		MET OR UNMET	✓	MET OR UNMET
		2. Assess hydration level.					✓	
		3. Maintain the intake-output chart.						
		4. Administer IV fluid to the child as advised.						
4. Altered in comfort, pain in the disease condition.	to provide the comfort and alleviate the pain.	1. Pain scoring done.		MET OR UNMET		MET OR UNMET	✓	MET OR UNMET
		2. Provide comfortable position.					✓	
		3. Provide diversion activities such as play, music etc.						
		4. Administer the analgesics as prescribed.						
5. Impaired personal hygiene.	to maintain personal hygiene.	1. Provide / assist the parents to give sponge bath to the child.	✓	MET OR UNMET		MET OR UNMET	✓	MET OR UNMET
		2. Encourage to change the clothes daily.	✓				✓	
		3. Give back cones 2hrly.	✓				✓	

HANDING AND TAKING OVER

Nurse's notes	Time	Hand over given by (name & signature)	Hand over taken by (name & signature)
Morning (8am-12pm) Pl on Nasal prong int on bed. Apnoea 2 times. Monitor SpO2 and maintain on 2L/min. No air hold.	9am	B	M7
Evening (2pm-8pm) Pl on O2 by nasal prong. Vitals checked & recorded. All drug medications given as per doctor's order. No air hold.	4pm	mt	B
Night (8pm-8am) Pl nursed from 8 staff. Vitals and SpO2 checked & recorded. All Rx given on B.M.	8pm	B	A

[illegible]

	Patient Condition	Peripheries	Any Bed Sore	Any Injury Mark	Any ADR	Any Blood Reaction (BTR)	Special Note
MORE	Stable/ Unstable	Cold/ Warm			Yes / No	Yes / No	
(EVEN)	Stable/ Unstable	Cold/ Warm			Yes / No	Yes / No	
None	Stable/ Unstable	Cold/ Warm			Yes / No	Yes / No	

[illegible]

Group 13

4



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Geeta Colony, Delhi-110031



Name Sadiq
Diagnosis:-

Age/sex 2y/m M
NURSING CLINICAL ASSESSMENT NOTES
CR No. 1487

Date of admission

Date					Hospitalization Day																							
Post operative day					16/2/22				17/2				18/2															
SpO2%	BP-mm of Hg	Temp (°F)	Pulse/Min	Respir/min	AM		PM		AM		PM		AM		PM		AM		PM		AM		PM					
●	▲	○	□	×	2	6	10	2	6	10	2	6	10	2	6	10	2	6	10	2	6	10	2	6	10	2	6	10
100	Systolic 150	105	150	100																								
98	140	104	140	90																								
96	130	103	130	80																								
94	120	102	120	70																								
92	110	101	110	60																								
90	100	100	100	50																								
88	90	99	90	40																								
		98.6																										
86	80	98	80	30																								
84	70	97	70	20																								
82	60	96	60	10																								
Diastolic																												
Date and time of cannula insertion																												
Peripheries Warm/Cold																												
Patient Stable Y/N																												
Risk of fall Y/N																												
Restraint Assessed Y/N																												
IV Cannula (patent & no swelling) Y/N																												
Bed Sore (skin intact) Y/N																												
Pain scoring (0,1,2,3,4,5)																												
Staff Nurse's Signature																												



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NURSING CARE PLAN (1)

Patient name Sadiq
 D.O.A.-

Age/Sex 24/m OR no. 1482
 Diagnosis:-

Unit

Date: 23/2/22

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 membranes, Nail beds.	✓		✓			
		2. Monitor and record vital signs.	✓	MET OR UNMET	✓	MET OR UNMET		MET OR UNMET
		3. Provide comfortable position.	✓		✓			
		4. Clear airway with frequent suctioning.	✓		✓			
		5. Provide supplemental oxygen as ordered.	✓		✓			
2. Ineffective thermoregulation 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.		MET OR UNMET		MET OR UNMET		MET OR UNMET
		2. Monitor vital signs to have a baseline data.	✓		✓			
		3. Give Tepid sponge.			✓			
		4. Administer antipyretics as prescribed.						
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.	✓	MET OR UNMET	✓	MET OR UNMET		MET OR UNMET
		2. Assess hydration level.	✓		✓			
		3. Maintain the intake-output chart.						
		4. Administer IV fluid to the child as advised.						
4. Altered in comfort, pain in the disease condition.	to provide the comfort and alleviate the pain.	1. Pain scoring done.		MET OR UNMET		MET OR UNMET		MET OR UNMET
		2. Provide comfortable position.						
		3. Provide diversion activities such as play, music etc.						
		4. Administer the analgesics as prescribed.						
5. Impaired personal hygiene.	to maintain personal hygiene.	1. Provide / assist the parents to give sponge bath to the child.	✓	MET OR UNMET	✓	MET OR UNMET		MET OR UNMET
		2. Encourage to change the clothes daily.	✓		✓			
		3. Give back care 2hrly.	✓		✓			

HANDING AND TAKING OVER

Nurse's notes-		Time	Hand over given by (name & signature)	Hand over taken by (name & signature)
Morning (8am-2pm)	Patient taking OG feed. Vital checks recorded. Two medicine is given. All NG care provided.	10:30	[Signature]	[Signature]
Evening (2pm-8pm)	At 6:45 Shift. Vitals are checked. All line maintenance given as per order.	8PM	[Signature]	
Night (8pm-8am)	At 11:00 AM shift. Vitals are checked. All line maintenance given as per order.	9:00 AM	[Signature]	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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SADIA (11) 18/12/22 INTAKE/OUTPUT CHART Tr 4th 12:00 PM

Date & Time	IV Line - I	IV Line - II	RTA	RTF	URINE	STOOL	DRAIN	TREATMENT
12:30 AM ↓ 2:00 AM ↓ 0 AM	N ^o 8 [70] [90]	IC 2 Replen 02 AM - 0 AM (200 water level) N. Soda bicarb 7ml 4 7ml 5ml detech over 20m gave at 5:30 AM It metoprolol 0.75 over 5ml	12:30 AM - 0 AM NPO		12:00 AM - 0 AM O Ana diaper Chargal	O Ana pays	200	DN 8 C KILL (100) (50ml 100ml) IC 2 Replen V100 600 E N12 100 800
								OTHER → Malnutrition → I/O charting → Kntc chart/position → Nit all monitor → O2 H2A 1000

Total



CHACHA NEHRU BAL CHIKITSALAYA

(An Autonomous Institute under Govt. of NCT of Delhi)

Geeta Colony, Delhi-110031



415

INTAKE OUTPUT CHART

Sackig

25

1447

Left side (Lumbar)

17/2

Name:-		Age/Sex:-		C.R.No.:-		Diagnosis:-		Ward/Unit:-		Date of Admission:-	
Date		Intake				Output					
Time	IV Fluid	Amount	Oral/NGT	Amount	Time	Urine	Aspiration/Drainage	Vomitus	Stool	Orders/ST Notes	
4 AM	DNS (100 + 80)				8 AM					* NP 102 b CPA	
↓					1 PM					* 1 chel chest physio	
10 AM					↓					Positioning external	
↓					2 PM					Mark	
4 PM	(DNS 100 + 80)				↓					* DNS E K L C I 10	
	Total IV/Oral/NGT Intake				8 PM					* 180 ml x 6 hrs	
	DNS (100 + 80)				↓						
	Blood/Blood Components				↓						
	Whole blood/Packed Cells/FFP		Amount		8 AM						
↓											
10 PM	DNS (100 + 80)										
↓											
4 AM											
↓											
	Total Intake (100 + 80)				Total Output						

Signature of Doctor

Signature of Staff Nurses



CHACHA NEHRU BAL CHIKITSALAYA

(An Autonomous Institute under Govt. of NCT of Delhi)
Affiliated to Delhi University
An Associates Hospital of Maulana Azad Medical College
Geeta Colony, Delhi-110031



410

Sadiq

DRUG / MEDICATION ADMINISTRATION SHEET

Patient Name -			Age / Sex -		Ward -		CR. No. -		Medical Diagnosis -																							
Date & Time (Starting)	Drug Particulars (Name, Dose, Route, Frequency)	Date & Time (Stopping)	Date -				Date -				Date -				Date -				Date -				Date -				Date -					
			12-4 AM	6-12 PM	12-4 PM	6-12 AM	12-4 AM	6-12 PM	12-4 PM	6-12 AM	12-4 AM	6-12 PM	12-4 PM	6-12 AM	12-4 AM	6-12 PM	12-4 PM	6-12 AM	12-4 AM	6-12 PM	12-4 PM	6-12 AM	12-4 AM	6-12 PM	12-4 PM	6-12 AM	12-4 AM	6-12 PM	12-4 PM			
14	Ceftriaxone 100mg IV BSL																															
14	PCM 80mg SOS																															
14	Ketamine 1mg/kg stat.																															
14	PCM 80mg SOS																															
14	Paracetamol 1.2mg/kg not available																															
	1ml NS over 1-min																															
14	NAC 150mg + D5W																															
	over 2-min																															



JEEVAN CARE FOUNDATION

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

Reg No. 92

Ref. No.

Date 24-02-22

सेवा में,

श्री मान संस्थापक महोदय,
जीवन केयर फाउंडेशन,
मदनपुर खादर,

सर,

मेरा बच्चा साहिल जो की 8 साल का है मेरे
बच्चे का 1CD लगाया क्योंकि जो की बहुत
मैडगा है। और हम इलाज करवाने में
असमर्थ हैं।

कृपया कृपके हमारे बच्चे के इलाज
में सहायता प्रदान करें।

आपका आभारी
ताहीर

Accepted