

ROYAL BELFAST HOSPITAL FOR SICK CHILDREN

Fluid Balance and I.V. Prescription Sheet

CH 328770

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Date.....21/10/96.....

Weight.....24.1.....Kg

Name

D.O.B.

Hosp. No.

Clare
Roberts

10/1/87

328770

TIME (hr)	INTAKE						OUTPUT			
	INTRAVENOUS				ORAL		Urine	Aspirate or Vomit	Stool	Comment
	1 Level	Amount	2 Level	Amount	Fluid	Amount				
08.00										
09.00										
10.00										
11.00										
12.00										
13.00										
14.00										
15.00										
16.00										
17.00										
18.00										
19.00										
20.00										
21.00	5ml saline @ 6mls/hr.				P.O.T.A.					
22.00	30	—						Heel Vomit		✓GM Rendal
23.00		24								✓GM Rendal
24.00		80						small Vomit		✓GM Rendal
01.00		146								✓GM Rendal
02.00		200						small		✓GM Rendal
03.00		286					PU.	small Vomit		✓GM Rendal
04.00		333						small		✓GM Rendal
05.00		404								✓GM Rendal
06.00		460						small Vomit		✓GM Rendal
07.00		536								✓GM Rendal

Total Intake

Intravenous.....536.....ml

Oral.....—.....ml

Total Output

Urine

Aspirⁿ

No. of
Vomits

No. of
Stools

24 - Hour INTAKE

536

24 - Hour OUTPUT

Name..... Date...../...../..... Hosp. No..... Wt. 24.....

10 40
10 20
4 4

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INTRAVENOUS FLUID PRESCRIPTION CHART

	AMOUNT (mls)	TYPE OF FLUID	NAME and AMOUNT of ADDITIVES	RATE mls/hr	TIME		Prescribed by	ERECTED BY
					Start	Finish		
1	500 ml	0.18% mace 4% Dexlon	/	64 ml/hr			<i>Nguyen</i>	
2								
3								
4								
5								
6								

PARENTERAL NUTRITION PRESCRIPTION CHART

<u>TOTAL VOL.</u> Per.....Hrs.mls.mls/kg				<u>TOTAL ENERGY</u>kcal kcal/kg			
<u>PROTEIN</u>		<u>DEXTROSE</u>		<u>FAT</u>			
Vol.	Cals.	Vol.	Cals.	Vol.	Cals.		

Amino Acids (grams)	Nitrogen (grams)	Nitrogen/Cal Ratio	CHO (grams)	Other Additives
Fat (grams)	NaCl mmols	Na Lactate mmols	K + mmols	
Cl- mmols	Ca + + mmols	Mg + + mmols	PO ₄ = mmols	
Addamel (mls)	Solvito (mls)	Vitlipid (mls)	Critical Ag. Conc.	

ROYAL BELFAST HOSPITAL FOR SICK CHILDREN

Fluid Balance and I.V. Prescription Sheet

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Date: 22/10/96

Weight: 24.1 Kg

Name

Claire
Roberts

D.O.B.

10/1/87

Hosp. No.

328770

IV Site

TIME (hr)	INTAKE						OUTPUT			
	INTRAVENOUS				ORAL		Urine	Aspirate or Vomit	Stool	Comment
	1 Level	Amount	2 Level	Amount	Fluid	Amount				
08.00	No 1	68								8 fluid
09.00		110								8 fluid
10.00		179			Sup of water					8 fluid
11.00		259					P-U large - diarr			15.5 per cent
12.00		308								8 fluid
13.00		350								8 fluid
14.00										
15.00		527								1 P.U.
16.00		562								1 P.U.
17.00		616		0.8						1 P.U.
18.00		677		2.7						1 P.U.
19.00		769		5.5			Pu			1 P.U.
20.00		806		6.7						1 P.U.
21.00		868		8.7	I.V. Acyclovir 60		P.U.			1 P.U.
22.00		943		109		60				1 P.U.
23.00		1014		13.9	PHENYTOIN					1 P.U.
24.00		1037		16.8	110		small	mouth fulls		1 P.U.
01.00		1037		19.3		170	small	mouth fulls		1 P.U.
02.00		1070		21.5						1 P.U.
03.00										
04.00										
05.00										
06.00										
07.00										

Total Intake

Intravenous.....ml

Oral.....ml

Total Output

Urine

Aspirⁿ

No. of
Vomits

No. of
Stools

24 - Hour INTAKE

24 - Hour OUTPUT

Name..... Date...../...../..... Hosp. No..... Wt.....

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INTRAVENOUS FLUID PRESCRIPTION CHART

	AMOUNT (mls)	TYPE OF FLUID	NAME and AMOUNT of ADDITIVES	RATE mls/hr	TIME Start Finish	Prescribed by	ERECTED BY
1	500 mls	No 18 Solu		64 mls/hr		TJH	
2	Solu.	N. Saine	+ 60mg MIDAZOLAM. Basipant	2 mls/hr	OVER 24 hrs	TJH	11:40
3	500 mls	No 18. Basipant	20 mmol kcl.	4 mls. Basipant		TJH	11:40
4							
5							
6							

PARENTERAL NUTRITION PRESCRIPTION CHART

TOTAL VOL. Per.....Hrs.mls.mls/kg		TOTAL ENERGYkcal kcal/kg	
PROTEIN Vol. Cals.		DEXTROSE Vol. Cals.	
FAT Vol. Cals.		Conc. Conc.	

Amino Acids (grams)	Nitrogen (grams)	Nitrogen/Cal Ratio	CHO (grams)	Other Additives
Fat (grams)	NaCl mmols	Na Lactate mmols	K + mmols	
Cl- mmols	Ca + + mmols	Mg + + mmols	PO ₄ = mmols	
Addamel (mls)	Solvito (mls)	Vitlipid (mls)	Critical Ag. Conc.	