ROYAL BELFAST HOSPITAL FOR SICK CHILDREN

Fluid Balance and I.V. Prescription Sheet

Date 2-4-92

Weight ....Kg

Name	D.O.B.	Hosp. No.
Adam Strain		

Aim for 1L.

TIME (hr)	INTAKE – INTRAVENOUS 1 (T feeds) Level	Amount	2 Level	Amount	ORAL Fluid	Amount	OUTPUT Urine	Aspirate or Vomit	Stool	Comment
08.00		29			Refused					
09.00										
10.00	IV fluids			1½ hr force feed!	Sp feed	120	PU.			
11.00					Milkfeed	35				
12.00	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
13.00	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
14.00	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
15.00		[illegible] ml		Forced	Juice	[illegible]				
16.00							PU			
17.00										
18.00										
19.00	T feeds			FORCED	SP'FEED	100mls				
20.00	F+20mls				Juice	10mls	70		30	Small Normal
21.00				Total 280.						
22.00	129									
23.00	175									
24.00	225									
01.00	275									
02.00	350				Fluids refused		? PU		B/O	Large semi-formed
03.00	400									
04.00	450									
05.00	500									
06.00	561									
07.00	616						[signature]		[signature]	

Total Intake

Intravenous 720 / 280 / 1000 ml

Oral ....ml

Total Output

Urine ....ml | Aspir^{n} ....ml | No. of Vomits .... | No. of Stools ....

24 – Hour INTAKE 1000 ml

24 – Hour OUTPUT As Above ml

WNC 768/09/1995

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

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INTRAVENOUS FLUID PRESCRIPTION CHART

	AMOUNT (mls)	TYPE OF FLUID	NAME and AMOUNT of ADDITIVES	RATE mls/hr	TIME Start	TIME Finish	Prescribed by	ERECTED BY
1								
2								
3								
4								
5								
6								

PARENTERAL NUTRITION PRESCRIPTION CHART

TOTAL VOL. Per.....Hrs. .....mls. .....mls/kg		TOTAL ENERGY .....kcals ..... kcals/kg
PROTEIN Vol. Cals.	DEXTROSE Conc. Vol. Cals.	FAT Conc. 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.	