ROYAL BELFAST HOSPITAL FOR SICK CHILDREN

Fluid Balance and I.V. Prescription Sheet

Date 24.8.94

Weight .... Kg

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

TIME (hr)	INTAKE: Intravenous 1 Level	Intravenous 1 Amount	Intravenous 2 Level	Intravenous 2 Amount	Oral Fluid	Oral Amount	OUTPUT: Urine	Aspirate or Vomit	Stool	Comment
08.00					FASTING					
09					↓					
10.00										
11.00										
12.00										
13.00	Returned for Theatre.									
14.00	IV Fluids NaBr	164.								IUGte
15.00	[illegible]	~~165~~ 276.								UMPatte
16.00		439								√ MPatterson
17.00		545								√ MPatterson
18.00		596.								√ MPatterson
19.00		688	ccpd complete							√ MPatterson
20.00		774.	305 mls							
21.00			102%.							
22		964	+ 63 retained.							Jan calender
23.00										
24.00		1094								
01.00		1187.								
02.00		1276.								
03.00		1358								
04.00		1446								
05.00										
06.00										
07.00		1734								√ M[illegible]

Total Intake 8 AM 1809

Intravenous .... ml

Oral .... ml

Total Output

Urine .... ml

Aspir^{n} .... ml

No. of Vomits ....

No. of Stools ....

24 – Hour INTAKE .... ml

24 – Hour OUTPUT .... ml

AS - ROYAL

056-026-053

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

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	500ml	No 18 soln	—	8hrly/hr			[signature]	[signature]
2	500 ml	No 18 soln	—	8hrly/hr			[signature]	[signature]
3								
4	~~500~~ 220 mls.	HPPF		~~8hrly/hr~~ 100ml/hr			[signature]	[signature]
5								
6								

PARENTERAL NUTRITION PRESCRIPTION CHART

TOTAL VOL.	TOTAL ENERGY
Per.............................Hrs. ....mls. ....mls/kg	....................................kcals .... kcals/kg

PROTEIN	DEXTROSE Conc.	FAT Conc.
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.	