

ROYAL BELFAST HOSPITAL FOR SICK CHILDREN
Fluid Balance and I.V. Prescription Sheet

Date 13-12-91

Weight.....Kg

Name

D.O.B.

Hosp. No.

Adam
Strain

4-8-91

364377

840mls / 24hrs

TIME (hr)	INTAKE						OUTPUT				
	INTRAVENOUS				ORAL		Urine R L	Aspirate or Vomit	Stool	Commen	
	1 Type	Amount	2 Type	Amount	Fluid	Amount					
08.00	Wb	Wb			Bleed	Wb					
09.00									3/0	Loose	
10.00	60	60									
11.00	45	75									
12.00	15	15									
13.00											
14.00											
15.00											
16.00											
17.00			90	257			14				
18.00			54	293	Bleed refused		7	34	294	5ml	
19.00			35	302	Sponged refused		15		124		
20.00			150	347			20	50	415		
21.00			130	367							
22.00			110	387			10	60			
23.00			84	413	B. feed	Somw.	20	18		15ml	
24.00			60	437							
01.00			40	457			10	100			
02.00			20	477	B. feed	50 wlb			Small x 2		
03.00			60	487			14	114		18ml	
04.00			55	492			15			5	
05.00			53	494	B. feed	40 wlb		110			
06.00			45	502			10				
07.00			42	505			15				
Total Intake						Total Output		No. of Vomits		No. of Stools	
Intravenous.....ml						Oral.....ml		Urine		Aspir ⁿ	
500						340		342		3	
						418		114		1	
1 - Hour INTAKE						24 - Hour OUTPUT					
945						803					
840						803					

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 Finish	Prescribed by	ERECTED BY
1							
2							
5							
6							

PARENTERAL NUTRITION PRESCRIPTION

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

AS - ROYAL

051-022b-100