

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

Date 27/12/91

Weight 6.75 Kg

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

219
389
1360
968

Needs > 1L

40mls/hr TPN
30mls 2hrly orally

1/4 st feeds

2 carbels

TIME (hr)	INTAKE						OUTPUT			
	TPN		INTRAVENOUS		ORAL		Urine	Aspirate or Vomit	Stool	Comment
	1 Level	Amount	2 Level	Amount	Fluid	Amount				
08.00										
17.00										
18.00			100							
19.00			60	40						Vc-cold
20.00			100	80						Vc-cold
21.00			53	127	1/4 st feed	30mls	150	300	nauseal	Bb
22.00			100	160						Two
23.00			56	202						
00.00			150	244	1/4 st feed	40mls	47	347		
01.00										
02.00			60	334	Dorelyte	40mls				
03.00			100	364						
04.00			40	394	Dorelyte	40mls	70	417		
05.00			100	324						
06.00			60	364	FASTING					
07.00			100	389			100	517		

Total Intake		Total Output		No. of Vomits	
Intravenous <u>219</u> ml	Oral <u>360</u> ml	Urine <u>517</u> ml	Aspir'n <u>1</u> ml	<u>X4</u>	

24 - Hour INTAKE
968 ml

24 - Hour OUTPUT
051-008b-025

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	500ml	0.18% SALINE 4% GLUCOSE	—	42.				
2	500 ml	0.18% SALINE 4% GLUCOSE	—	42				
3								

TOTAL VOL. Per.....Hrs.mls.mls/kg		TOTAL ENERGYkcal kcal/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 A	

051-008b-026