

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

Date.....11.1.92.....

Name

D.O.B.

Hosp. No.

Weight.....Kg

Adam Strain

TIME (hr)	INTAKE						OUTPUT			
	INTRAVENOUS <i>NG Feeds</i>				ORAL		Urine	Aspirate or Vomit	Stool	Comment
	1 Level	Amount	2 Level	Amount	Fluid	Amount				
08.00				30mls						
09.00										
10.00		<i>Flucanazole & Saline 70mls</i>								
11.00										
12.00										
13.00										
14.00										
15.00										
16.00					<i>Juice</i>	<i>60mls</i>	<i>Pu</i>		<i>90</i>	<i>Soft Green</i>
17.00										
18.00										
19.00										
20.00						<i>280mls</i>				
21.00										
22.00				98						
23.00										
01.00				349						
02.00										
03.00										
04.00				548						
05.00				600						
06.00										
07.00				717				<i>350</i>	<i>Seedy B/L</i>	
Total Intake				Total Output		No. of Vomits		No. of Stools		
Intravenous.....ml				Oral.....ml		Urine.....ml		Aspir ⁿml		
70 drugs				1017		5		4		
24 - Hour INTAKE				24 - Hour OUTPUT						
1097										

7.5mls 12-30

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	20ML	0.9% SALINE		TO FLUSH LINE			Brull	
2	40 ML	FLUCONAZOLE	(50mg FLUCONAZOLE)	@ 80ml/hr			Brull	
3	20ML	0.9% SALINE		TO FLUSH LINE			Brull	
4								
5								
6								

PARENTERAL NUTRITION PRESCRIPTION CHART

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 Ag. Conc.	