

PAEDIATRIC INTENSIVE CARE UNIT - R.B....S.C.

NAME:- Lucy Crawford	DoB:- 5/11/98	HOSP. NO:- 461358	DATE & TIME 0800h 13/4/00	NURSES SIGN:- B Murphy
PAIN/SEDATION				
calpol pm for analgesic pyrexia.				
On Admission				
Pain Relief Mode				
❖ Yes/No sedation/analgesia/paralysis				
❖ PCA/infusion/epidural/oral or rectal preparation/intermittent				
Use pain scale if appropriate				
NEUROLOGY				
neurologically stable until 3000h				
13/4/00 - seizure activity - PR Diazepam given - pupils fixed + dilated since				
On Admission				
CNS status				
❖ Conscious/unconscious/irritable/drowsy				
❖ 3				
Coma scale				
❖ Yes/No Type				
❖ Yes/No				
ICP monitor				
Cervical collar				
On Admission				
Colour/perfusion				
❖ Pallor/cyanosis/well perfused				
Cardiac rate				
❖ Bradycardic/tachycardic/normal				
Cardiac rhythm				
❖ Sinus rhythm/arrhythmia				
Blood pressure				
❖ Hypotensive/hypertensive/normal				
Drug therapy				
❖				
Pacing wires insitu				
❖ Yes/No				
Pacing box				
❖ Sensing/pacing				
Temperature:- 36.5				
Heart Rate:- 64				
Respirations:- 20				
Blood Pressure:- 140				
Weight:- 9.8/10.5				

1200 hrs - hrly input = previous hrs output - 10mls
1600 hrs - hrly input = 40ml/hr or urine output at if
greater (in extra)
1800 hrs - hrly input as above plus infusions.

213 maintenance
= 26 mls/hr.

Weight 9.8 kg

INTRAVENOUS FLUID PRESCRIPTION SHEET

mls/kg

Amount ml	Type of Fluid	Name and Amount of Additives	Rate ml/hr	Time Start	Time Finish	Prescribed by (Signature)	Erected by
100 mls	N/Saline	15 mmol NaHCO ₃	over 30 mins			WMC Legg	V. Mc Gough Murphy
50 mls	N/Saline	20 mmol KCl	0.4 ml/kg = 3.92 mls/hr			WMC Legg	V. Mc Gough Murphy
500	N/Saline	---	2 mls/hr	---	---	WMC Legg	Murphy
50	N/Saline	2.9 mcg adrenaline	2 mls/hr			WMC Legg	Murphy
500	N/Saline	2500 IU heparin	3 mls/hr			WMC Legg	
50	N/Saline	250 IU	1 ml/hr			WMC Legg	
500	0.45% NaCl 2.5% Dextrose	+ 20 mmol KCl	Previous hrs urine output - 10 ml/hr			[Signature]	Murphy
50 mls	DDAVP NSHAF	3.9 mcg DDAVP	4 mls 200 mls			[Signature]	Murphy J.
1000 mls	1/2 NSAFINE 2.5% dextrose		32 mls/hr			[Signature]	Murphy
500 mls	1/2 NSaline 2.5% Dextrose		32 mls/hr			[Signature]	[Signature]
50 mls	N/Saline	20 mmol KCl	3 mls/hr			[Signature]	[Signature]
50 mls	N/Saline	3.9 mcg DDAVP	4 mls/hr			[Signature]	[Signature]
13 x 500 mls	N/Saline		39 mls/hr			[Signature]	SDatell
14 m - 1 hr	1/2 NSAFINE 2.5% dextrose		20 mls/hr			[Signature]	[Signature]

1000mls - 1" by 1" input = previous hrs output - 10mls
 1000mls - 1" by 1" input = 40ml/hr or urine output if
 greater (extra)
 1800mls - 1" by 1" input = above plus infusions.

2/3 maintenance
 = 26mls/hr

Weight 9.8 kg

INTRAVENOUS FLUID PRESCRIPTION SHEET

mls/kg

Amount ml	Type of Fluid	Name and Amount of Additives	Rate ml/hr	Time Start	Time Finish	Prescribed by (Signature)	Erected by
100mls	N/Saline	15mmol NaHCO ₃	over 30 mins			WMC	Y. Mc Gough
50mls	N/Saline	20mmol KCl	0.4ml/kg = 3.92mls/hr			WMC	Y. Mc Gough
500	N/Saline	---	21mls/hr	---		WMC	Brumby
50	N/Saline	2.9mg aciclovir	2mls/hr			WMC	Brumby
500	N/Saline	2500 IU heparin	3mls/hr			WMC	
50	N/Saline	250 IU	1ml/hr			WMC	
500mls	0.45% NaCl 2.5% Dextrose	+ 20mmol KCl	Previous hrs urine output - 10ml/hr			Brumby	Brumby
50mls	DDAVP	3.9mcg DDAVP	4 uds			Brumby	Brumby
1000mls	1/2 NSaline / 2.5% dextrose		200mls			Brumby	Brumby
500mls	1/2 NSaline / 2.5% Dextrose		32mls/hr			Brumby	Brumby
50mls	N/Saline	20mmol KCl	3mls/hr			Brumby	Brumby
50mls	N/Saline	3.9mcg DDAVP	4mls/hr			Brumby	Brumby
13 500mls	N/Saline						
14 500mls	1/2 NSaline / 2.5% Dextrose		39mls/hr			SDabell	SDabell

ROYAL BELFAST HOSPITAL FOR SICK CHILDREN

FLUID BALANCE

Name Lucy Crawford Hospital No. 461358 Date 14/11/98 D.O.B. 5/11/98

TIME	INPUT										OUTPUT										
	INTRAVENOUS										ASP/VOMIT		URINE		STOOL	DR 1		DR 2		DR 3	
	0.45% NaCl		2.5% Dext		CVP Hepsal						Amt.	Total	Amt.	Total		Lev.	Total	Lev.	Total	Lev.	Total
09.00	74	61	26	1									50	50							iv
10.00	48	87	25	2									48	98							iv
11.00	20	107	24	3									17	115							iv
12.00	80	177	23	4									17	131							iv
13.00																					iv
14.00																					iv
15.00																					iv
16.00																					iv
17.00																					iv
18.00																					iv
19.00																					iv
20.00																					iv

Intravenous Total		
Oral Total		
Urine output		
Other output		

ROYAL BELFAST HOSPITAL FOR SICK CHILDREN

Name Lacey Crawford Hospital No. 61358

Date 13-4-00 D.O.B. 5-11-98 FLUID BALANCE

TIME	INTRAVENOUS										OUTPUT											
	Y2N2S6 Dex + KCL (mainline)		Y2N2S6 DUMP + Dex 250 (Balance)								P/VOMIT		URINE		STOOL	DR 1		DR 2		AS DR 3		
09.00																						
10.00																						
11.00																						
12.00	150																					
	93.57																					
13.00																						
14.00																						
15.00																						
16.00																						
17.00																						
18.00																						
19.00																						
20.00																						

Intravenous Total	1183
Oral Total	
DAY TOTAL INTAKE	

Urine output	680
Other output	
DAY TOTAL OUTPUT	

ROYAL BELFAST HOSPITAL FOR SICK CHILDREN

FLUID BALANCE

Name Liam Crawford Hospital No. 461258 Date 13-4-00 D.O.B. 5-11-98

TIME	INPUT						OUTPUT					
	INTRAVENOUS											
	0.45% NaCl	0.9% NaCl	0.45% NaCl	0.9% NaCl	0.45% NaCl	0.9% NaCl	ASP/VOMIT	URINE	STOOL	DR 1	DR 2	DR 3
	Amt.	Total	Amt.	Total	Amt.	Total	Amt.	Total	Amt.	Total	Amt.	Total
21.00	76	314	19	4	8	4		30	30			✓
22.00	140	70	15	8	5	7		36	66			✓
23.00	95	95	10	13	47	10		25	91			✓
24.00	65	125	7	16	44	13		20	111			✓
01.00	150	170	3	20	41	16		18	129			✓
02.00	128	192	49	22	38	19		36	165			✓
03.00	95	225	48	23	35	22		27	192			✓
04.00	64	256	46	25	32	25		16	208			✓
05.00	32	288	45	24	31	26		7	215			✓
06.00	25	305	1	1	1	1		13	228			✓
07.00	150	350						20	248			✓
08.00	135	365						17	265			✓

Intravenous Total	451
Oral Total	265