Part 6 of accident investigation #980217CNE5086

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓ = No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ if Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	Similac 20cal/oz	30	4cc	✓														
9		60		✓														
10		90		✓														
11		120		✓														
12A		150		✓														
1P		180		✓														
2		210	6cc	✓														
3		240		✓														
4		245		✓														
5		275		✓														
6		305		✓														
7		335		✓														
8		365																
9		395																
10		425																
11		455																
12		485																
1A		515																
2		545																
3		575																
4		605																
5		635																
6		665																
7		681																
TOTAL ORAL/NG-GT		681		TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE		681				

OUTPUT - LABORATORY DATA

TIME	OUTPUT: URINE	OUTPUT: EMESIS	OUTPUT: Drians/Tubes N/G	OUTPUT: Drians/Tubes C/T	OUTPUT: Stool	BLOOD GLUCOSE	LABORATORY DATA: URINE SpGR	URINE PHs	URINE Ketone	URINE Protein	URINE Blood	Gastric PH	Stool Blood
8A	WD Stool				√ guaiac (+)								
9													
10													
11	WD Stool				√ guaiac (+)								
12													
1P													
2	WD Stool				√ guaiac (+)								
3A													
4	WD Stool												
5					Stool								
6	WD												
7													
8	Wet Diaper			Soft	T								
9													
10													
11													
12	Wet Diaper			Soft	T								
1A													
2	W.D.												
3													
4	W.D.												
5													
6	W.D.			Soft	T								
7													
	TOTAL URINE		TOTAL DRAINAGE		TOTAL OUTPUT								

LABORATORY DATA - BLOOD	Time →						
HGB							
HCT							
WBC							
Platelets							
P.T.							
P.T.T.							
BUN							
Sodium							
Potassium							
Chloride							
CO_2							
Glucose							
Calcium							
Creatinine							
Phosphor							
Uric Acid							
T. Protein							
Albumin							
Bili Total							
Bili D							
Alk Phos							
SGOT							
SGPT							
LDH							
Amylase							

VENTILATOR RECORD

Tube Type: NIT
Size: 4.0
Cuffed: Yes
Tube Position: 15at ⓛ Nare

Date: 4/23/97

Ventilator: Servo 900 C

Time: Ventilator Tubing Changed _____

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8A	SIMV	5	2.8	30	92	50%		101	1.5	[illegible]	7.1	15	15		[illegible]	7/1		34	21			97								
9																														
10																														
11																														
12																														
1P																														
2																														
3																														
4	SIMV	5	2.8	30	93	50%		105	1.6	22	7.1	15	15		36	7/1		34	21			95								
5																														
6																														
7																														
8	SIMV	5	2.8	30	92	50%		107	1.6	23	7.3	15	15		36	7/1		35	21			96								
9																														
10																														
11																														
12	SIMV	5	2.8	30	92	50%		102	1.6	22	7.1	15	15		36	7/1			21			97								
1A																														
2																														
3																														
4	SIMV	5	2.8	30	93	50%		106	1.5	23	7.2	15	15		36	7/1			21			95								
5																														
6																														
7																														

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MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	4/23/97
NAME and TITLE	
7a - 3p	Sue Adams RN
3p - 7p	Sue Adams RN
7p - 11p	Glen McVey RN
11p - 7a	G McVey RN
DIAGNOSIS	Near Drowning
TODAY'S WT.	
PROCEDURE/DATE	
PREVIOUS WT.	7.64 Kg
DRUG ALLERGY	NKA
MEASUREMENT	

NWCP 609-A 0200540
TURNER, JONATHAN
KING, DIANA
M 10/28/1996
2751 GRAND CONCOURSE 104
BRONX NY 718 584-44
R0460017 04/15/1997
Jonathan Joachin

TIME	8A	4P			8P	12A																		
TEMP.	37.5	36.0			37.5	36																		
AP	132	115			130	113																		
BLOOD PRESSURE 240-																								
230-																								
220-																								
210-																								
200-																								
190-																								
180-																								
170-																								
160-																								
150-																								
140-																								
130-																								
120-																								
110-																								
100-																								
90-	89	89			82																			
80-																								
70-																								
60-																								
50-		51																						
40-																								
30-	31				24																			
RESP. RATE	15	15			15	15																		
CVP																								
PA																								
PRESS																								
PCWP																								
Arterial BP																								
Warmer	34.6	[illegible]			34.5	[illegible]																		
Pupils	4NR	4NR																						

ALARMS
8A LIMITS ☒ U L
EKG 150 80
RESP 30
PRES 150 80
PRES 100 90
8P LIMITS ☐ U L
EKG
RESP
PRES
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓= No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ if Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	Similac 20cal/oz	30	4cc															
9		60																
10		90																
11		120																
12		150																
1P		180																
2		210																
3		240																
4		270	14cc															
5		300																
6		330																
7		360																
8		383																
9		413																
10		443																
11		473																
12		500																
1A		531																
2		562																
3		598																
4		620																
5		650																
6																		
7																		
TOTAL ORAL/NG-GT				TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE						

041497

PD 4525 Rev. 7/92

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	4-22-97
NAME and TITLE	
7a - 3p	[signature]
3p - 7p	
7p - 11p	[signature] RN
11p - 7a	[signature] RN

DIAGNOSIS	Near Drowning
TODAY'S WT.	7.64Kg
PROCEDURE/DATE	
PREVIOUS WT.	9Kg
DRUG ALLERGY	
MEASUREMENT	

NWCP 609-A 02005409
TURNER, JONATHAN
KING, DIANA
M 10/28/1996 PED
2701 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
80460017 04/15/1997 A
Joachin, Jonathan

TIME	8A	10:30	12	4	8P	12A	4A	8A
TEMP. 95.8	35.4	37.6		38.2	37	37.4	37	
AP	106			137	127	132	126	121
BLOOD PRESSURE 240-230-220-210-200-190-180-170-160-150-140-130-120-110-100-90-80-70-60-50-40-30	81 / 30			91 / 33	95 / 48	85 / 28		
RESP. RATE	15		15	15	15	15	15	
CVP								
PA								
PRESS								
PCWP								
Arterial BP	8A	10	12	2				
pupils	5-6mm	4-5mm	4-5mm	4-5mm				
Rt Left	F/D	F/D	F/D	F/D				
Warmer	37	36	35					

ALARMS
8A LIMITS ☑ U L
EKG 160 100
RESP 40 8
PRES 85 80
PRES
8P LIMITS ☐ U L
EKG
RESP
PRES
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓= No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ if Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	Similac 20cal/g	30	5															
9		60																
10		90																
11		120																
12		150																
1P		176	5															
2		210																
3		240																
4		270																
5		300																
6		320	5															
7		358																
8		386																
9		416																
10		448																
11		475																
12		505																
1A		536																
2		566																
3		592																
4		640																
5		675																
6		705																
7		735																
TOTAL ORAL/NG-GT		735		TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE		735				

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE	LABORATORY DATA							LABORATORY DATA - BLOOD						
TIME	URINE	EMESIS	Drians/Tubes					Stool		URINE					Gastric	Stool	Time →						
			N/G		C/T					SpGR	PHs	Ketone	Protein	Blood	PH	Blood							
8A	WD																						
9																	HGB						
10	WD							green stool									HCT						
11																	WBC						
12																	Platelets						
1P																	P.T.						
2																	P.T.T.						
3	WD							green stool								Heme +	BUN						
4																	Sodium						
5																	Potassium						
6	WD																Chloride						
7																	CO_2						
8	Sheet Diapers																Glucose						
9																	Calcium						
10	W.D						Small green										Creatinine						
11																	Phosphor						
12	W.D																Uric Acid						
1A																	T. Protein						
2																	Albumin						
3							Small green										BILI Total						
4	W.D																Bili D						
5																	Alk Phos						
6	W.D																SGOT						
7																	SGPT						
	TOTAL URINE			TOTAL DRAINAGE			TOTAL OUTPUT										LDH						
																	Amylase						

VENTILATOR RECORD

Tube Type: N-T
Size: 4.0
Cuffed: Yes
Tube Position: 15 @ mark

Date: 4-22-92

Ventilator: Siemens Servo 900 c

Time: Ventilator Tubing Changed _____

WP=

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Piessure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8^	SIMV	5	2.8	30	92	50%		105	1.6	22	7.9	15	15		36	7/1		34.3	21			98%								
9																														
10																														
11																														
12	SIMV	5	2.8	30	92	50%		104	1.5	22	7.2	15	15		36	7/1		34.3	21			97%								
1P																														
2																														
3																														
4	SIMV	5	2.8	30	92	50%		102	1.5	23	7.2	15	15		36	7/1		34.3	21											
5																														
6																														
7																														
8	SIMV	5	2.8	30	92	50%		102	1.5	24	7.7	15	15		36	7/1		34.3	25			99								
9																														
10																														
11																														
12	SIMV	5	2.8	30	92	50%		105	1.5	24	7.5	15	15		36	7/1		34	25			96								
1^																														
2																														
3																														
4	SIMV	5	2.8	30	92	50%		101	1.5	25	7.5	15	15		36	7/1		34	25			98								
5																														
6																														
7																														

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE
TIME	URINE	EMESIS	Drains/Tubes					Stool	
			N/G		C/T				
8A	✓ WO								
9									
10	WO								
11									
12	WO								
1P									
2									
3	WO & Stool								
4									
5									
6	WO & Stool								
7									
8	WO & stool								
9									
10									
11									
12	WO & stool								
1A									
2	WO & stool								
3									
4									
5									
6	WO + Stool								
7									
	TOTAL URINE		TOTAL DRAINAGE				TOTAL OUTPUT		

LABORATORY DATA							
	URINE					Gastric	Stool
	SpGR	PHs	Ketone	Protein	Blood	PH	Blood

LABORATORY DATA - BLOOD						
Time →						
HGB						
HCT						
WBC						
Platelets						
P.T.						
P.T.T.						
BUN						
Sodium						
Potassium						
Chloride						
CO_2						
Glucose						
Calcium						
Creatinine						
Phosphor						
Uric Acid						
T. Protein						
Albumin						
BILI Total						
BILI Direct						
Alk Phos						
SGOT						
SGPT						
LDH						
Amylase						

VENTILATOR RECORD

Tube Type: T T
Size: 4.0
Cuffed: Yes
Tube Position: 15 at Nare

Date: 4/21/97

Ventilator: Servo 900C

Time: Ventilator Tubing Changed _____

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8A	SIMV	5	2.8	30	92	5%		916	1.4	22	7.0	15	15		36	7		34	25			100								
9																			21			99								
10																														
11																														
12	SIMV	5	2.8	30	93	5%		104	1.5	23	7.3	15	15		36	7		34	21			96								
1P																														
2																														
3																														
4	SIMV	5	2.8	30	93	5%		102	1.4	23	7.1	15	15		36	7		34	21			100								
5																														
6																														
7																														
8	SIMV	5	2.8	30	92	5%		100	1.5	23	7.2	15	15		36	7		34				98								
9																														
10																														
11																														
12																														
1A																														
2																														
3																														
4																														
5																														
6																														
7																														

A.64kg

0414

PD 4525 Rev. 7/92

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	4/21/97
NAME and TITLE	
7a - 3p	Sue Adams RN
3p - 7p	Sue Adams RN
7p - 11p	R Beechuck
11p - 7a	

DIAGNOSIS	Near Drowning
TODAY'S WT.	
PROCEDURE/DATE	
PREVIOUS WT.	8 Kg
DRUG ALLERGY	NKA
MEASUREMENT	

NWEP 609-A 02005409
TURNER, JONATHAN
KING, DIANA
M 10/28/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
80 [illegible] 04/15/1997 A
Joachim, Jonathan

TIME	8A	12P	4P	8P	12A
TEMP.	37 (R)	37 (R)	37 (R)	36.9	36.8
AP	120	132	120	110	110
BLOOD PRESSURE 240-					
230-					
220-					
210-					
200-					
190-					
180-					
170-					
160-					
150-					
140-					
130-					
120-					
110-					
100-		92	91		
90-	85				
80-				80	
70-					
60-					
50-			40		
40-	34	36		30	
30-					
RESP. RATE	15	15	10	15	15
CVP					
PA					
PRESS					
PCWP					
Arterial BP					
[illegible]					
[illegible]	35°	35°	[illegible]	[illegible]	
[illegible]	4NR	4NR	4NR		
[illegible]					
[illegible]					
[illegible]					

ALARMS
8A LIMITS ☑ U L
EKG 160 10
RESP 40 8
PRES 135 82
PRES 85 90
8P LIMITS ☐ U L
EKG
RESP
PRES
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓= No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ if Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. In
8A	Similac 20cal/oz	30	2cc															
9		60																
10		90																
11		120																
12		150	2cc															
1P		180																
2		210																
3		240																
4		270																
5		300																
6		330																
7		360																
8		390	2cc															
9		420																
10		450																
11		480																
12		510																
1A		540																
2		560																
3		590																
4		620																
5		650																
6		680																
7		710																
TOTAL ORAL/NG-GT		710		TOTAL IV'S							TOTAL COLLOID			TOTAL INTAKE				710

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE
TIME	URINE	EMESIS	Drains/Tubes					Stool	
			N/G		C/T				
8A	60								
9									
10									
11									
12	✓								
1P	✓								
2	✓								
3									
4	✓								
5									
6									
7	✓								
8	✓								
9									
10									
11	✓								
12	✓								
1A									
2									
3	✓								
4	✓								
5									
6	✓								
7									
	TOTAL URINE		TOTAL DRAINAGE			TOTAL OUTPUT			

LABORATORY DATA							
URINE						Gastric	Stool
SpGR	PHs	Ketone	Protein	Blood		PH	Blood

Trace esp - Candida albicans 4/13 & 4/15

LABORATORY DATA - BLOOD							
Time							
HGB							
HCT							
WBC							
Platelets							
P.T.							
P.T.T.							
BUN							
Sodium							
Potassium							
Chloride							
CO_2							
Glucose							
Calcium							
Creatinine							
Phosphor							
Uric Acid							
T. Protein							
Albumin							
Bil Total							
Bil D							
Alk Phos							
SGOT							
SGPT							
LDH							
Amylase							

VENTILATOR RECORD

Tube Type: oral ONT Date: 4/20/97
Size: 4.0
Cuffed: Yes
Tube Position: 15 @ lip

Ventilator: Servo 900 C

Time: Ventilator Tubing Changed _____

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8^	SIMV	5	2.8	30	43	59%		40	1.3	20	7.0	15	15		36	T/L		35*	25%			98								
9																														
10																														
11																														
12	SIMV	5	2.8	30	42	53%		70	1.2	20	6.4	15	15		36	T/L		34*	25%			99								
1^																														
2																														
3																														
4	SIMV	5	2.8	30	93	50%		98	1.6	22	7.2	15	15		36	T/L		34*	25%			98								
5																														
6																														
7																														
8	SIMV	5	2.8	30	91	50%		107	1.6	21*	7.1	15	15		36	T/L		34*	25			97								
9																														
10																														
11																														
12	SIMV	5	2.8	30	93	50%		102	1.5	21*	7.0	15	15	36		T/L		33*	25			99								
1^																														
2																														
3																														
4	SIMV	5	2.8	30	92	50%		95	1.3	21*	7.1	15	15		36	T/L		34*	25			99								
5																														
6																														
7																														

041497

PD 4525 Rev. 7/92

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	4/20/97
NAME and TITLE	
7a - 3p	[illegible]
3p - 7p	
7p - 11p	[illegible]
11p - 7a	

DIAGNOSIS	Near drowning
TODAY'S WT.	
PROCEDURE/DATE	
PREVIOUS WT.	8 kg
DRUG ALLERGY	NKA
MEASUREMENT	

NWCP 612-A 02005409
JOACHIN, JONATHAN
KING, DIANA
M 10/28/1996 PED
2701 GRAND CONCOURSE - 10468
BRONX NY 718 584-4400
8046001 04/15/1997 P
Joachin, Jonathan

TIME	8A	12N	4P	8P	12A	4A
TEMP. (R)	37.2	37.6	37.2	37	36.8	37.0
AP	130	132	128	121	113	128
BLOOD PRESSURE 240-						
230-						
220-						
210-						
200-						
190-						
180-						
170-						
160-						
150-						
140-						
130-						
120-						
110-						
100-	90	97	96	88	88	87
90-						
80-						
70-						
60-						
50-						
40-	38	42	40	38	44	49
30-						
RESP. RATE	15	15	15	15	15	15
CVP						
PA						
PRESS						
PCWP						
Arterial BP						
[illegible]						
[illegible]	35.6	35.6	35.4	35.5	36.8	36.5

ALARMS
6A LIMITS U L
EKG 50 100
RESP 10 8
PRES
PRES

8P LIMITS U L
EKG 200 100
RESP 60 5
PRES 65 75
PRES 50-75

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓= No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐✓ If Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	Jun 20cc/hr	30	R=10															
9		60																
10		90																
11		120																
12N		150	R=15															
1P		180																
2		209																
3		238																
4		268	R=12															
5		298																
6		319																
7		355																
8		385	R=15															
9		415																
10		445																
11		475																
12		505	R=12															
1A		535																
2		565																
3		595	R=12															
4		625																
5		655																
6		685																
7		715																
TOTAL ORAL/NG-GT		715		TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE						

MONTEFIORE MEDICAL CENTER BRONX, NEW YORK 041497

DOCTOR'S ORDER SHEET

DRUG SENSITIVITIES: NONE KNOWN ☐

1

Sim-v Pressure support 5 PEEP 8 FiO_2 40%
Inv 15 TV 84
foley catheter to be placed.
NGT to straight drainage.

DOCTOR'S SIGNATURE: Adm | DATE/TIME: 4/15/97 A.M. P.M. | NOTED BY: [signature]

Medication: Arterial Line | New ✓
Dose & Route: 1 unit HEP/cc NS | Renew
Frequency: @ 1 cc/° | Change
M.D. Signature: Adm | Stat.
Date: 4/15/97 | Time of Order | Secy [signature]
Comments

NWGPC
Joachin, Jonathan
JOACHIN, JONATHAN
KING, DIANA
M 10/28/19
2751 GRAND CONCOURSE
BRONX NY 718 584
80460017 04/15/199
041497

2

Please send blood for SMA-8 and ABG

DOCTOR'S SIGNATURE: Adm | DATE/TIME: 4/15/97 A.M. P.M. | NOTED BY: [signature]

Medication: D5½NS + 20mEq/kg | New
Dose & Route: + 2g Calcium gluconate | Renew
Frequency: @ 30 cc/° | Change
M.D. Signature: Adm | Stat.
Date: 4/15/97 | Time of Order | Secy [signature]
Comments

NWGP 612/A 0200
Joachin, Jonathan
JOACHIN, JONATHAN
KING, DIANA
M 10/28/1996 P
2751 GRAND CONCOURSE 104
BRONX NY 718 584-440
80460017 04/15/1997 P
04149

3

DOCTOR'S SIGNATURE: | DATE/TIME: A.M. P.M. | NOTED BY:

Medication: $NaHCO_3$ | New
Dose & Route: 8mEq x 1 IV | Renew
Frequency: over 30 min | Change
M.D. Signature: Adm | Stat.
Date: 4/15/97 | Time of Order: 5:30 | Secy [signature]
Comments

NWGP 612/A
Joachin, Jonathan
JOACHIN, JONATHAN
KING, DIANA
M 10/28/1996 PE
2751 GRAND CONCOURSE 1040
BRONX NY 718 584-4400
80460017 04/15/1997 P
04149

4

Please send Nova lytes + ABG

Medication: Ringers Lactate | New
Dose & Route: 100cc IV | Renew
Frequency: X 1 hr | Change
M.D. Signature: [signature] MD | Stat.
Date: 4/15/97 | Time of Order: 7pm | Secy [signature]

NWGP 612/A 0200 40
Joachin, Jonathan
JOACHIN, JONATHAN
KING, DIANA
M 10/28/1996 PE
2751 GRAND CONCOURSE 1040
BRONX NY 718 584-4400
80460017 04/15/1997 P

CHART COPY

VENTILATOR RECORD

Tube Type: TT
Size: 4.0
Cuffed: yes
Tube Position: "K" @ nare

Date: 5/8/97

Ventilator: Servo

Time: Ventilator Tubing Changed _____

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC In Cuff	
8A	S/MV	5	2.8	30	93	50/0		109	1.6	24	6.9	15	15		40	7/2		32.9	25			98								
9																														
10																														
11																														
12																						95								
1P																														
2																														
3																														
4																						97								
5																														
6																														
7																														
8	S/MV	5	2.8	30	93	50/0		110	1.6	24	7.0	15	15		40	7/2		33				98								
9																														
10																														
11																														
12																														
1A																														
2																														
3																														
4																														
5																														
6																														
7																														

OUTPUT - LABORATORY DATA

OUTPUT								BLOOD GLUCOSE	LABORATORY DATA							LABORATORY DATA - BLOOD							
TIME	URINE	EMESIS	Drains/Tubes					Stools		URINE					Gastric	Stool	Time →						
			N/G		C/T					SpGR	PHs	Ketone	Protein	Blood	PH	Blood							
8A	MJ																HGB						
9																	HCT						
10																	WBC						
11																	Platelets						
12	MJD																P.T.						
1P																	P.T.T.						
2																	BUN						
3																	Sodium						
4	MJ																Potassium						
5																	Chloride						
6																	CO_2						
7																	Glucose						
8	Mel Dreyer																Calcium						
9																	Creatinine						
10	W.D																Phosphor						
11																	Uric Acid						
12	Mel Dreyer																T. Protein						
1A																	Albumin						
2																	Bili Total						
3																	Bili D						
4	MD																Alk Phos						
5																	SGOT						
6	MD																SGPT						
7																	LDH						
	TOTAL URINE		TOTAL DRAINAGE				TOTAL OUTPUT										Amylase						

050497

PD 4525 Rev. 7/92

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	5/9/97
NAME and TITLE	
7a - 3p	McCabe [illegible]
3p - 7p	
7p - 11p	[illegible]
11p - 7a	

DIAGNOSIS	Near Drowning
TODAY'S WT.	
PROCEDURE/DATE	
PREVIOUS WT.	7.78 kg.
DRUG ALLERGY	NKA
MEASUREMENT	

NWGP Turner, 02003408
TURNER, JONATHAN
KING, DIANA
M 10/28/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
80460017 04/15/1997 A

TIME	8am	8	9:30
TEMP.	35.2	35.4	35.6
AP	104	92	91
BLOOD PRESSURE 240			
230			
220			
210			
200			
190			
180			
170			
160			
150			
140			
130			
120	126		81
110			
100			
90			
80	84		
70			62
60			
50			
40			
30			
RESP. RATE	15	15	15
CVP			
PA			
PRESS			
PCWP			
Arterial BP			
Cap. refill	3-4		

ALARMS
8A LIMITS ☐
U L
EKG 150 - 80
RESP 90 - 8
PRES
PRES 180 - 90
8P LIMITS ☐
EKG
RESP
PRES
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1. Similac 20 cal @ 30 via		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓= No Redness/No Edema * = See Nurse's Notes Δ = Change. Tubings changed per standard ☐✓ If Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	Similac 20 cal @ 30 w/ Fe.	30																
9		60																
10		90																
11		120																
12N		150																
1P		180																
2		210																
3		240																
4		270																
5		300																
6		330																
7		360																
8		390																
9		418																
10		450																
11		480																
12		510																
1A		540																
2		568																
3		598																
4		625																
5		655																
6		685																
7		713																
TOTAL ORAL/NG-GT				TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE						

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE	LABORATORY DATA							LABORATORY DATA - BLOOD						
TIME	URINE	EMESIS	Drians/Tubes					Stool		URINE					Gastric	Stool	Time →						
			N/G		C/T					SpGR	PHs	Ketone	Protein	Blood	PH	Blood							
8A	15																						
9	40 (25)																HGB						
10	60 (20)																HCT						
11	80 (20)							Pale									WBC						
12	100 (20)						Bmy	[illegible]									Platelets						
1P	140 (20)																P.T.	Clotted					
2	160 (20)																P.T.T.						
3	190 (30)																BUN	13					
4	200 (15)																Sodium	142					
5	215 (10)							Sweet									Potassium	4.1					
6	D/C (20)						Bmy	[illegible]									Chloride	111					
7																	CO_2	20					
8	damp						Am	[illegible]									Glucose	95					
9																	Calcium	8.5					
10	damp							5	66=76								Creatinine	0.6					
11																	Phosphor	4.1					
12	damp							5									Uric Acid						
1A																	T. Protein						
2																	Albumin	2.7					
3	W/D=24							Am									Bili Total						
4																	Bili D						
5																	Alk Phos	44					
6	W/D=20							Am	84								SGOT	166					
7																	SGPT	94					
	TOTAL URINE 259		TOTAL DRAINAGE				TOTAL OUTPUT 259			4/18 Trach asp, 3+ polys ∅ org, NG 4/18 UCX - NGTD							LDH						
																	Amylase						

Mat's 1.6

VENTILATOR RECORD

Tube Type: ETT
Size: 4.0
Cuffed:
Tube Position: 15 @ Mark

Date: 4/14/97

Ventilator: Servo 900c

Time Ventilator Tubing Changed

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol Ul/L Limits		Temp S/R	FIO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8^	SIMV	5	2.8	30	92	50%		106	1.4	21	7.0	15	15		40	10L		33.5	25			100								
9	SIMV	5	2.8	30	91	50%		107	1.4	21	7.0	15	15		40	10L		32.5	25			100								
10	SIMV	5	2.8	30	91	50%		102	1.4	21	7.0	15	15		40	10L		32.5	25			100								
11	SIMV	5	2.8	30	92	50%		103	1.4	21	7.0	15	15		40	10L		32.5	25			100								
12	SIMV	5	2.8	30	91	50%		101	1.4	21	7.0	15	15		40	10L		32.5	25			100								
1^	SIMV	5	2.8	30	92	50%		102	1.5	22	6.9	15	15		40	10L		32.4	25			100								
2 ^	SIMV	5	2.8	30	91	50%		105	1.4	21	7.0	15	15		40	10L		32.1	25			100								
3	SIMV	5	2.8	30	91	50%		102	1.5	22	7.0	15	15		40	10L			25			100								
4	SIMV	5	2.8	30	92	50%		100	1.5	20	7.0	15	15		40	10L			25			100								
5	SIMV	5	2.8	30	92	50%		104	1.4	22	7.1	15	15		40	10L			25			100								
6	SIMV	5	2.8	30	92	50%		105	1.6	23	7.3	15	15		40	10L			25			100								
7	SIMV	5	2.8	30	92																									
8	SIMV	5	2.8	30	90	50%		70	1.1	21^3	7.2	15	15		40	10L		33	25			98								
9	SIMV	5	2.8	30	91	50%		74	1.3	21^6	6.7	15	15		40	10L			25			98								
10	SIMV	5	2.8	30	91	50%		82	1.2	19^5	6.8	15	15		40	10L		33	25			99								
11																														
12	SIMV	5	2.8	30	90	50%		84	1.2	20^5	6.8	15	15		40	10L		33	25			97								
1^																														
2	SIMV	5	2.8	30	92	50%		87	1.2	20^5	6.8	15	15		40	10L		33	25			99								
3																														
4	SIMV	5	2.8	30	92	50%		78	1.2	20^5	6.8	15	15		40			33	25			100								
5																														
6																														
7																														

PD 4525 Rev. 7/92

041497

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	4/19/97
NAME and TITLE	
7a - 3p	[illegible]
3p - 7p	
7p - 11p	[illegible]
11p - 7a	

DIAGNOSIS	Near Drowning
TODAY'S WT.	
PROCEDURE/DATE	
PREVIOUS WT.	8Kg
DRUG ALLERGY	NKDA
MEASUREMENT	

NWGP 612-A 02005409
JOACHIN, JONATHAN
KING, DIANA
M 10/28/1996 PED
27 1 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
8046001 04/15/1997 P

TIME	8A	10AM	12PM	4PM	4PM	6PM	8P	12P	4P
TEMP.	37.4		39.9		37.6		36.9	37	38
AP	138	140	118	117	119	114	122	123	138
BLOOD PRESSURE 240-230-220-210-200-190-180-170-160-150-140-130-120-110-100-90-80-70-60-50-40-30	87 / 42	92 / 38	90 / 40	93 / 49	82 / 43	79 / 42	89 / 48	87 / 51	87 / 45
RESP. RATE	15	15	15	15	15	15	15	15	15
CVP	7	7	9	7	QC				
PA									
PRESS									
PCWP									
Arterial BP	93/54	99/52	98/50	94/51	79/43	QC			
[illegible]	+	+	+	+	+				
[illegible]	[illegible]	[illegible]		5(4)/3(4)	5(4)/5(4)	6(4)/3(4)		223	2(4)
[illegible]	35		35		35	35		36	35

ALARMS
8A LIMITS U L
200 | 80
[illegible] | 8
[illegible] | 80
PRES
8P LIMITS U L
EKG
RESP
PRES
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1. D5NS+40mEq KCl @ 30cc/hr		7.	
2. A-line saline 500 cc @ 3cc/hr		8.	
3. UVC locked		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓ = No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ If Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	NPO			✓	17	3	—											
9				—	35	6												
10				—	53	9		30										
11				—	88	12												
12				—	123	15												
1P				—	150	18												
2				—	195	21												
3				✓	211	24												
4				—	225	27												
5				—	247	30												
6				✓	out	NC												
7																		
8	Pedialyte cc's																	
9		5	0															
10	↑10	10	0															
11		20	0	1	18													
12	Sim 20 cal/oz ↑10	30	0	1	(28)													
1A		45	0	1	out													
2		60	10cc															
3		85																
4		113																
5		145	12															
6		175																
7		206																
TOTAL ORAL/NG-GT		206		TOTAL IV'S	331			TOTAL COLLOID				TOTAL INTAKE	537					

4/18 trach 3P/NO
4/15 trach 4P/ 1+gm+coc few yeast

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE	LABORATORY DATA							LABORATORY DATA - BLOOD						
TIME	URINE #8FR	EMESIS	Drians/Tubes N/G		C/T			Stool		URINE SpGR	PHs	Ketone	Protein	Blood	Gastric PH	Stool Blood	Time →	6A		4p			
8A	24		Ø					† [illegible]	[illegible]														
9								† sand	58								HGB		3.9				
10	67 43							† sand									HCT		31.0	37			
11	91 24							† sand	55								WBC		9.7				
12	115 [illegible]		Ø					† sand	50								Platelets		142				
1P																	P.T.						
2	136 21							† sand	66								P.T.T.						
3																	BUN	22					
4	196 60							† sand	74								Sodium	143		144			
5	216 [illegible]																Potassium	4.7		3.9			
6	181 [illegible]		Ø					† [illegible]									Chloride	111		115			
7	316 [illegible]		S/C														CO_2	24					
8	574 [illegible]						[illegible]	[illegible]	71								Glucose	84		86			
9	599 [illegible]																Calcium	9.8		4.42			
10	629 [illegible]																Creatinine	0.8					
11	644 [illegible]																Phosphor						
12	654 [illegible]								89								Uric Acid						
1A																	T. Protein						
2	657 [illegible]																Albumin	2.7					
3	672 [illegible]																BILI Total	0.3					
4	682 [illegible]							[illegible]	63								Bili D						
5	692 [illegible]																Alk Phos	149					
6	707 [illegible]																SGOT	240					
7	719 [illegible]																SGPT	101					
	TOTAL URINE 719		TOTAL DRAINAGE				TOTAL OUTPUT										LDH						
																	Amylase						

VENTILATOR RECORD

Tube Type: NTT
Size: 4.0
Cuffed: Y/N
Tube Position: 15 at Nare

Date: 4/18/97

Ventilator: Servo 900C

746/87/117
742/86/136

Time: Ventilator Tubing Changed

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8^	SIMV	5	2.8	30	92	50/0		102	1.8	22	7.9	18	18		40	10/2		37	30			100								
9																														
10	SIMV	5	2.8	30	92	50/0		101	1.8	21	7.6	18	18		40	10/2		36	30			100								
11																														
12	SIMV	5	2.8	30	93	50/0		104	1.8	23	7.7	18	18		40	10/2		35	30			100								
1P																														
2 4	SIMV	5	2.8	30	92	50/0		106	1.9	22	7.7	18	18		40	10/2		35	30			100								
3																														
4	SIMV	6	2.8	30	92	50/0		99	1.8	22	7.7	18	18		40	10/2		35	30			100	7.45	32	140		-4			
5																														
6	SIMV	5	2.8	30	92	50/0		101	1.8	21	7.5	18	18		40	10/2		34	30			100								
7	SIMV	5	2.8	30	92	50/0		106	1.6	18	6.8	18	18		40	10/2		36	25			100								
8	SIMV	5	2.8	30	91	50/0		108	1.6	19	6.8	15	18		40	10/2		35	25			100								
9																														
10	SIMV	5	2.8	30	92	50/0		104	1.6	20	6.9	15	15		40	10/2		33.5	25			99								
11																														
12	SIMV	5	2.8	30	91	50/0		99	1.5	20	6.9	15	15		40	10/2		33	25			99								
1^																														
2	SIMV	5	2.8	30	92	50/0		103	1.6	21.5	7.1	15	15		40	10/2		33	25			100								
3																														
4	SIMV	5	2.8	30	93	50/0		103	1.6	20	7.3	15	15		40	10/2		33.5	25			100								
5																														
6	SIMV	5	2.8	30	91	50/0		107	1.6	21	7.4	15	15		40	10/2		33.5	25			100	7.41	32.6	102	98	-2			
7																														

04144

D 4525 Rev. 7/92

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	4/18/99
NAME and TITLE	
7a - 3p	Sue Adams RN
3p - 7p	Sue Adams RN
7p - 11p	Lowe RN
11p - 7a	

DIAGNOSIS: Near Drowning

TODAY'S WT.: 8 Kg

PROCEDURE/DATE:

PREVIOUS WT.: 8.105 Kg

DRUG ALLERGY: NKA

MEASUREMENT:

NW6P 612-A 02005404
JOACHIN, JONATHAN
KING, DIANA
M 10/28/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
8046001 04/15/1997 P

Joachin, J.

TIME	8A	10A	11A	12P	2P	4P	6P	8p	10p	12A	2	4	6
TEMP.	37 (R)	36 (R)	37 (R)	36 (R)	36 (R)	38 (R)	37 (R)	37.1		37.3		37.6	37.4
AP	152	164	162	153	126	143	138	145	139	138	132	135	132
BLOOD PRESSURE	101 / 54	104 / 53	104 / 55	97 / 47	97 / 58	93 / 38	101 / 60	∨102 / ∧54	∨114 / ∧71	∨93 / ∧52	89 / 47	∨94 / ∧41	∨89 / ∧43
RESP. RATE	18	18	18	18	18	18	18	17	15	15	15	15	15
CVP	7	8	9	9	9	9	6	7	8		7		7
PA													
PRESS													
PCWP													
Arterial BP	103/57	109/100	110/63	99/59	103/63	99/57	100/64	104/62	121/77	94/41	92/52	95/54	92/52
Pulses	++	++	++	++	++	++	++						
Refill	4-5	4	4	4	4-5	4-5	4-5	4 sec	3 sec	3 sec	2-3 sec	2-3	2-3
Pupils	4 NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR
Warmer	35 off	35	35	35 off	off	35	off	35	35	35	35	35	35

ALARMS
8A LIMITS
U L
EKG 100
RESP 80
PRES 90
8P LIMITS
U L
EKG 100
RESP 8
PRES 80
PRES 4

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1. Dopamine 150mg in 100cc D5W at 1cc/hr (3mcg/kg/min)			
2. Dobutamine 250mg in 100cc D5W at 1cc/hr (5mcg/kg/min)			
3. D10W + 40meq NaCl/L + 60meq KCl/L + 36 Ca Gluc/L @ 18			
4. Heparinized 0.9% NS 1000cc at 3cc/hr		10.	
5. D5W for needs.		11.	
6.		12.	

IV Site: ✓ = No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ If Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	NPO			✓	1	1	18	3										
9				✓	2	2	36	6										
10				✓	3	3	54	9	10								PROST	
11				✓	4	4	(59)	12	23									23
12				✓	5	NC	—	15	(47.3)									53
1P				✓	6	—	—	18	—									83.
2				✓	7	—	95	21	—									109
3				✓	8	—	28	24										130
4				✓	9	—	44	27	—									
5				✓	10	—	55	30	—									
6				✓	11	—	72	33	—									
7				✓	12	—	90	36	—									
8				✓	13		108	39										
9				✓	14		127	42										
10				✓	(15)		145	45	25									
11				✓	off		163	48										
12				✓			181	51										
1A				✓			199	54										
2				✓			214	57										
3				✓			234	60										
4				✓			249	63										
5				✓			271	66										
6				✓			289	69	50IS									
7				✓			308	72										
TOTAL ORAL/NG-GT				TOTAL IV'S			555.3		TOTAL COLLOID				TOTAL INTAKE					

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE	LABORATORY DATA						
TIME	URINE	EMESIS	Drians/Tubes					Stool		URINE					Gastric	Stool
	8FR Foley		N/G		C/T					SpGR	PHs	Ketone	Protein	Blood	PH	Blood
8A	18															
9			40						110							
10	48 30															
11	64 16															
12	77 13		80 40													
1P	92 15															
2	113 21		90 10													
3	126 13								72							
4	143 17															
5																
6	163 20		115 25													
7	174 11								35							
8	182 8								65							
9	2[illegible]		125 10													Neg.
10	251															
11	2[illegible]							Loose								
12	295		128					[illegible]								(+)
1A	3[illegible]															
2	319															
3	3[illegible]															
4	351															
5	375								73							
6	38[illegible]		145					Loose Brown								
7	402															

TOTAL URINE	TOTAL DRAINAGE	TOTAL OUTPUT
402	143	545

LABORATORY DATA - BLOOD						
Time →	10A	9A	7A	8P	9P	6A
RBC		3.02				
HGB		7.7				
HCT	19	23.		21	21	28
WBC		9.4				
Platelets		164				
P.T.						
P.T.T.						
BUN	Nova			Nova	NOVA	Nova
Sodium	143			140	142	143
Potassium	3.9			3.8	3.9	4.0
Chloride	108			112	114	111
CO_2						
Glucose	121			100	81	97
Calcium	4.19			3.90	4.02	4.71
Creatinine						
Phosphor						
Uric Acid						
T. Protein						
Albumin		7	2.7			
BILI Total			03			
Bili D						
Alk Phos			165			
SGOT			110			
SGPT			297			
LDH						
Amylase						

VENTILATOR RECORD

Tube Type: ETT
Size: 4.0
Cuffed: Yes
Tube Position: 15 at Nare

Date: 4/17/97

Ventilator: Servo 900C

Time Ventilator Tubing Changed _____

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC In Cuff	
8A	SIMV	10	2.8	30	91	50/0		94	1.9	26	13.1	20	20		40	10/2		35	80			100	7.43	40	204		41			
9	SIMV	8	2.8	30	92	50/0		101	2.0	23	10.6	20	20		40	10/2		35	30			100								
10	SIMV	8	2.8	30	92	60/0		103	2.1	22	10.6	20	20		40	10/2		35	30			100	7.45	38	134	99	36	27		
11	SIMV	8	2.8	30	92	50/0		105	2.0	24	10.6	20	20		40	10/2		35	30			100								
12	SIMV	8	2.8	30	92	50/0		104	2.0	24	10.7	20	20		40	10/2		35	30			100								
1P	SIMV	8	2.8	30	92	60/0		96	2.0	24	10.5	20	20		40	10/2		35	30			100								
2 M	SIMV	8	2.8	30	91	50/0		100	2.0	23	10.5	20	20		40	10/2		35	30			100								
3	SIMV	8	2.8	30	91	50/0		96	2.0	23.1	10.5	20	20		40	10/2		35	30			100	7.40	86	156	100	32	26		
4	SIMV	8	2.8	30	92	50/0		101	2.0	26	10.4	20	20		40	10/2		32	30			100								
5	SIMV	8	2.8	30	91	50/0		100	2.0	23	10.3	20	20		40	10/2		35	30			100								
6	SIMV	8	2.8	30	91	50/0		100	2.0	23	10.5	20	20		40	10/2		35	30			100								
7	SIMV	8	2.8	30	91	50/0		98	2.0	23	10.5	20	20		40	10/2		35	30			100								
8	SIMV	8	2.8	30	91	50/0		102	2.0	24	10.6	20	20		40	10/2		33	30			100								
9	SIMV	8	2.8	30	92	50/0		100	2.0	24	10.5	20	20		40	10/2		35	30			100	7.45	37	117	99	30			
10	SIMV	8	2.8	30	91	50/0		100	2.0	24	10.5	20	20		40	10/2		33	30			100								
11	SIMV	8	2.8	30	92	50/0		100	2.0	24	10.6	20	20		40	10/2		35	30			100								
12	SIMV	8	2.8	30	92	50/0		99	1.8	23	9.5	18	18		40	10/2		35	30			100								
1A																														
2	SIMV	7	2.8	30	92	50/0		102	1.8	24	9.7	18	18		40	10/2		33	30			100								
3																														
4	SIMV	7	2.8	30	92	50/0		102	1.8	24	9.5	18	18		40	10/2		33	30			100								
5																														
6	SIMV	7	2.8	30	92	50/0		105	1.8	22.6	9.7	18	18		40	10/2		35	30			100	7.42	36	160	99	0.2			
7																														

4/18 46 = 7

PD 4525 Rev. 7/82

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE: 4/17/97

DIAGNOSIS: Near Drowning

TODAY'S WT.: 8.105 Kg

PROCEDURE/DATE:

PREVIOUS WT.: 8.21 Kg

DRUG ALLERGY: NKA

MEASUREMENT:

NAME and TITLE
7a - 3p: Sue Adams RN
3p - 7p: Sue Adams RN
7p - 11p: Jane Doe RN
11p - 7a:

NWCP 612-A 0200540
JOACHIM, JONATHAN
KING, DIANA
M 10/28/1996 PED
2711 GRAND CONCOURSE 10468
BRONX NY 718-584-4400
8046 04/15/1997 P

TIME	8p	10p	12p	2p	4p	4:30	5	6p	8p	10p	12	2	4	6a	8a
TEMP.	38.0	37.6	37.8	38.0	37.8		37.3	37.0	37.2	37.1	36.5	36.0	36.2	36.5	
AP	180	176	168	174	158	165	168	168	176	156	152	144	144	154	
BLOOD PRESSURE	108/44	105/37	112/42	104/45	99/43	104/43	106/43	112/55	111/50	107/55	104/58	101/62	97/46	108/58	
RESP. RATE	20	20	20	20	20	20	20	20	20	20	18	18	18	18	
CVP	3	4	5	8	9	8	8	11	9	8	8	7	7	9	
PA															
PRESS															
PCWP															
Arterial BP	122/50	112/44	120/48	112/44	114/49	114/50	121/54	122/55	122/46	109/51	103/55	104/57	101/57	105/58	
Pulses	++	++	++	++	++	++	++	++	++	++	++	++	++	++	
Perfusion	5sec	5sec	5sec	5sec	5sec	5sec	5sec	5-6	4sec	4-5	4-5	4-5	5sec	4-5sec	
Pupils	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4mm	5mm	5mm	5mm	5mm	5mm	
	NR	NR	NR	NR	NR	NR	NR	NR	NL	NR	NR	NR	NR	NL	
Warmth					36°C			36°C	36.4			36.2	36.5	36.5	

ALARMS
BP LIMITS: A L
ENDO 20
PRESS
BP LIMITS: U L
ENDO 90
RESP 30 8
PRES 70
PRES 50
PRES 10 9

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1. D5½NS + 40meq NaAc/L + 30meq KAc/L + 1.5G CaGluc/L	Δ to D5½NS + 40meq NaAc/L + 30meq KAc/L + 3G CaGluc/L 18		
2. Epi 5mg/100cc D5W at 0.4cc/hr (.04mcg/kg/min)			
3. Dopa 15mg/100cc D5W at 1cc/hr (3mcg/kg/min)			
4. Dobuta 250mg in 100cc D5W at 1cc/hr (3mcg/kg/min)			
5. Heparinized 0.9% NS (1u/1cc) at 2cc/hr		11.	
6. D5W for meds		12.	

IV Site: ✓ = No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐✓ If Done ☆ Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	NPO			✓	18	0.4	1	1	3									
9	↓			✓	47	0.7	2	2	6									
10				✓	67	–	3	3	9									
11				✓	85	–	4	4	12	1.7								
12A				✓	103	–	5	5	15	20								
1P				✓	122	–	6	6	18	30								
2				✓	140	–	7	7	21	63								
3				✓	158	–	8	8	24	–								
4				✓	(171)	–	9	9	27	–							RBC's	
5				✓	–	–	10	10	30									30
6				✓	–	–	11	11	33									60
7	NPO			✓	–	–	12	12	45									87
8	↓			✓	–	–	13	13	51									(120)
9				✓	17	–	14	14	54									
10				✓	32	–	15	15	57									
11				✓	52	–	16	16	60									
12				✓	70	–	17	17	63									
1A				✓	88	–	18	18	66									
2				✓	106	–	19	19	69									
3				✓	124	–	20	20	72									
4				✓	142	–	21	21	75									
5				✓	160	–	22	22	78									
6				✓	178	–	23	23	81									
7					196		24	24	84									
TOTAL ORAL/NG-GT	0			TOTAL IV'S	411			TOTAL COLLOID	120			TOTAL INTAKE	531					

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE	LABORATORY DATA						
TIME	URINE	EMESIS	Drians/Tubes					Stool		URINE					Gastric	Stool
			N/G		C/T					SpGR	PHs	Ketone	Protein	Blood	PH	Blood
8A			8													
9	20	20														
10	38	16														
11	73	35														
12	89	16							66							
1P	99	10														
2			30	22												
3	119	20														
4	134	15														
5	151	17							83							
6																
7	211	60														
8	248	37														
9	268	20							111							
10	295	27	66	36												
11	313	18														
12	340	27							71							
1A	363	23														
2	381	18	90	24												
3	398	17														
4	418	20							91							
5	438	20														
6	453	15	140	50												
7	470	17														

TOTAL URINE	TOTAL DRAINAGE	TOTAL OUTPUT
470	140cc	610

LABORATORY DATA - BLOOD						
Time →	9:00	1258			8	
HGB	9.6				7.8	
HCT	28	19			24	
WBC	9.6				12.3	
Platelets	225				165	
P.T.						
P.T.T.						
BUN	18			24		
Sodium	143	142		141	141	
Potassium	3.9	3.6		3.9	2.9	
Chloride	111	113		112	119	
CO_2	24	343		22		
Glucose		85		112	105	
Calcium					3.32	
Creatinine	.8			0.9		
Phosphor						
Uric Acid						
T. Protein						
Albumin	2.9					
BiLi Total						
Bili D						
Alk Phos	2.85					
SGOT	3.14					
SGPT	9.5					
LDH						
Amylase						

Ca 7.5 Ca 2.1

VENTILATOR RECORD

Tube Type: ETT
Size: 4.5
Cuffed: Inflated
Tube Position: 15" at nare

Date: 4/16/97

Ventilator: Servo

Time: Ventilator Tubing Changed _____

ME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
1^	SIMV	8	2.8	30	90	50%		107	2.3	27	11	20	20		44	10		33°	35			97							
1	SIMV	8	2.8	30	91	50%		96	2.4	25	12	20	20		44	10		35	35			99							
10	SIMV	8	2.8	30	91	50%		106	2.5	26	9.6	20	20		44	10		35	35			99							
11	SIMV	9	2.8	30	91	50%		106	2.2	26	10.4	20	20		44	10		35	35			93/95							
12	SIMV	8	2.8	30	91	50%		102	2.4	26	11.6	20	20		44	10		35	35			91/93							
P	SIMV	10	2.8	30	91	50%		101	2.0	22	11.4	20	20		44	10		35	35	48		91	7.20	54	163	Bicarb 24.6		Suction	
2	SIMV	10	2.8	30	92	50%		96	1.8	25	13.4	20	20		44	10		35	45			92/96							
3	SIMV	10	2.8	30	92	50%		97	2.0	28	13.6	20	20		44	10		35	45			98							
4	SIMV	10	2.8	30	92	50%		96	1.9	30	13.8	20	20		44	10		35	45			98							
5	SIMV	10	2.8	30	92	50%		96	2.0	30	13.6	20	20		44	10		35	45			98	(7.47)						
6	SIMV	10	2.8	30	91	50%		93	2.3	30	14.2	20	20		44	10		35	45			99	7.47	53	98	18			
7	SIMV	10	2.8	30	91	50%		94	2.2	28	14.3	24	24		44	10		35	40			99							
8	SIMV	10	2.8	30	92	50%		94	2.2	28	14.4	24	24		44	10			40			100							
9	SIMV	10	2.8	30	91	50%		95	2.2	28	14.3	24	24		44	10		33	40			100	7.30	31	115	98	-4.8	Bicarb 20	
10	SIMV	10	2.8	30	91	50%		95	2.2	28	14.3	24	24		44	11			40			100							
11	SIMV	10	2.8	30	91	50%		97	2.3	28	14.2	24	24		44	10		33	40			100							
12	SIMV	10	2.8	30	91	50%		99	2.4	28	14.1	24	24		44	10		33	40			99							
1^	SIMV	10	2.8	30	91	50%		101	2.4	28	14.1	24	24		44	10		33	40			100							
2	SIMV	10	2.8	30	91	50%		91	2.4	26	14.0	24	24		44	10			40			100							
3	SIMV	10	2.8	30	91	50%		91	2.2	27	14	24	24		44	11			40			116							
4	SIMV	10	2.8	30	92	50%		92	2.1	26	14	24	24		44	10		33	40			108							
5	SIMV	10	2.8	30	91	50%		94	2.2	26	14	24	24		44	10			40			100							
6	SIMV	10	2.8	30	91	50%		98	2.1	25	14	24	24		44	10		33	40			100							
7	SIMV	10	2.8	30	91	50%		93	2.3	26	14	24	24		44	10			40			100	7.47	30	207	-1			

lot 8.105

4525 Rev. 7/92

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	4-16-97
NAME and TITLE	
7a - 3p	[signature]
3p - 7p	[signature]
7p - 11p	[signature]
11p - 7a	

AGNOSIS	Near Drowning
TODAY'S WT.	8.21 k
OCEDURE/DATE	
PREVIOUS WT.	8.12 k
RUG ALLERGY	NKA
MEASUREMENT	

NWGP 612-A 02005409
JOACHIM, JONATHAN
KING, DIANA
M 10/28/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
80460017 04/15/1997 P

ME	8A	9A	10A	11A	12P	1P	2P	3P	4P	5P	6P	7P	8P	9P	10P	11P	12A	1A	2A	3A	4A	5A	6A	7A
EMP.	39.3		39.4		40.2		38.2		38.8		37.2		38				39.5		37		38.5			
P	196	196	203	206	205	205	187	162	160	168	177	182	185	179	184	183	181	172	171	173	179	156	157	158
BLOOD PRESSURE	(Tylenol)				(Tylenol)								Tylenol				Tylenol				Tylenol			
240																								
230																								
220																								
210																								
200																								
190																								
180																								
170																								
160																								
150																								
140																								
130																								
120																								
110																								
100	104	104	100	99	100	101	101	94	94	101	100	110	116	112	114	117	113	112	115	115	111	105	101	102
90																								
80																								
70																								
60																								
50																								
40	34	39	40	27	28								46	39	43	45	44	38	42	40	37	46	39	43
30						24	20	26	32	34	33	42												
ESP. RATE	20	20	20	20	20	20	20	28	30	20	20	24	24	24	24	24	24	24	24	24	24	24	24	24
VP	11				9-10					9			8		8		8		8		8		5	
A																								
RESS																								
CWP																								
rterial BP	102/46	104/62	110/46	109/37	102/34	103/35	102/35	105/40	105/40	110/40	110/40	120/35	128/62	126/63	107/54	106/54	124/56	124/57	102/56	108/46	124/49	106/46	106/45	116/48
ap Mill	3-4sec	3-4sec	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	4-5	4sec	4sec	4sec	3-4	3-4
Reports (1)	3/NR	3NR	3NR	3NR	3NR	3NR	3NR	3NR	3NR	3NR	3NR	3NR	4NR	→	→	→	4-5NR	→	5NR	5NR	5NR	5NR	5NR	5NR
(2)	4/NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR	4NR	→	→	→	4NR	→	4NR	4NR	4NR	4NR	5NR	5NR

ALARMS
8A LIMITS
U L
EKG 225 100
RES 40 8
PRES 90 70
PRES 155 70
8P LIMITS
U L
EKG 225 100
RES 40 8
PRES 90 70
PRES 155 70

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
Epinephrine 5mg/100cc D5W (120) ↓ 0.8cc/hr		7.	
Dopamine 150mg/100cc D5W		8.	
Dobutamine 250mg/100cc D5W (850) ↓ 1cc/hr		9.	
D5 1/4 = 30 KCl/L		10.	
Art line ⇒ NS = 500U Heparin/500cc		11.	
		12.	

IV Site: ✓ = No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ if Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	NPO				1.2	1	2	22	3									
9					2.2	2	4	36	6									
10					2.8	2	4	50	9									
11					4.1	4	5	72	12									
12					4.8	4	6	92	15									
1P					5.2	5	7	[illegible]	18									
2					7.4	6	8	124	21									
3					8.0	8	10	141	24									
4					9.2	9	11	162	27									
5					9.8	9	11	171	30									
6					11.0	11	12	192	33									
7					11.6	12	14	219	36									
8					12.8	13	15	245	39									
9					13.4	14	15	263	42									
10					14.2	15	16	283	45									
11					15.0	16	17	301	48									
12					15.6	17	18	324	51									
1A					16.2	18	19	347	54									
2					16.8	19	20	365	57									
3					17.4	20	21	383	60									
4					18.0	21	22	402	63									
5					18.4	22	23	420	66									
6					18.8	23	24	435	69									
7					19.2	24	25	453	72									

TOTAL ORAL/NG-GT TOTAL IV'S 574.2 TOTAL COLLOID TOTAL INTAKE 574.2

OUTPUT - LABORATORY DATA

OUTPUT								BLOOD GLUCOSE
TIME	URINE	EMESIS	Drians/Tubes N/G		C/T		Stool	
8A								
9								
10								
11								
12								
1P								
2								
3								
4	115		10				100cc	362
5	120						100cc	
6	60		105				100cc	
7	170							339
8	240		200					
9	120						100cc	
10	290		380					239
11	200						100cc	
12	211		400					
1A	224							
2	253							144
3	283							
4	307		790					
5	326							
6	341							86
7	353		1030					
	TOTAL URINE 353		TOTAL DRAINAGE 103				TOTAL OUTPUT 456	

LABORATORY DATA							
	URINE					Gastric	Stool
	SpGR	PHs	Ketone	Protein	Blood	PH	Blood
8A	1015	5.0	(-)	100	lg.		
9							
10							
11							
12							
1P							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
1A							
2							
3							
4							
5							
6							
7							

Urine glu 500
micro: 15-20 RBC
5-10 WBC

LABORATORY DATA - BLOOD						
Time →	8pm	8pm	8pm	10pm	2AM	8A
HGB	13.6					
HCT	39 (32pm)	32	32			
WBC	20.3					
Platelets	429					
PT	15.2					
P.T.T.	28		Novel			
BUN	12	9				16
Sodium	135	137	141	139	142	141
Potassium	3.8	3.7	3.4	3.5	3.4	3.9
Chloride	99	100	112	117	119	109
CO_2	16	16				19
Glucose	152	286	346	249	155	158
Calcium	8.3	7.0	7.5	7.6		6.7
Creatinine	0.8					0.8
Phosphorus						
Uric Acid						
T. Protein						
Albumin						
BILI Total						
BILI D						
Alk Phos						
SGOT						
SGPT						
LDH						
Amylase						

LA-69 LA

VENTILATOR RECORD

Tube Type: Oral
Size: #4.5
Cuffed: yes
Tube Position: "17" → "15"

Date: 4/17

Ventilator: Servo

Time: Ventilator Tubing Changed _____

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8^																/		/												
9																/		/												
10																/		/												
11																/		/												
12																/		/												
1P																/		/												
2																/		/												
3	SIMV PS	8/5	2.6	30	84	50			1.75	29	10.8	15	15		40	.5/3.5		32	80			100	6.45	56	320		-18			
4	SIMV PS	8/5	2.6	30	84	50			2	32	10.8	15	15		40	.5/3.5		33	60			100								
5	SIMV PS	8/5	2.6	30	84	50			1.8	30	11.4	15	15		40	.5/3.5		35	40			100	7.53	49	51	89%	17			
6	SIMV PS	8/5	2.6	30	85	50			1.5	29	12	15	15		40	.5/3.5		34	40			98								
7	SIMV	8	2.6	30	85	50			2.1	30	11	15	15		40	.5/3.5		34	40			97								
8	SIMV	8	2.6	30	84	52			1.5	32	12	20	20		40	.5/3.5		34	40			97	7.10	63	122	97%	-9.3			
9	SIMV	8	2.6	30	84	50			1.9	24	11	20	20		40	.5/3.5		34	40			98								
10	SIMV	8	2.6	30	85	50			2.2	34	12	20	20		40	.5/3.5		33.5	40			99	7.20	47	145	99%	-8.4			
11	SIMV	8	2.6	30	85	50			1.4	34	11.3	20	20		40	.5/3.5		33.5	40			99								
12	SIMV	8	2.6	30	83	50/0		107	2.2	23	11	20	20		44	4/.3		33.5	40			100								
1^	SIMV	8	2.6	30	84	50/0			1.6	32	11	20	20		44	4/.3		33.4	40			100								
2	SIMV	8	2.6	30	84	50/0			2.0	24	11	20	20		44	4/.3		33.4	40			100	7.30	46	161	99	-2.8	22.9		
3	SIMV	8	2.6	30	84	50/0			2.4	23	11	20	20		44	4/.3		33.4	40			100								
4	SIMV	8	2.8	30	90	50/0			2.4	31	11.3	20	20		44	10/1		33.4	40			100								
5	SIMV	8	2.8	30	91	50/0			1.9	23	10.1	20	20		44	10/1		33.4	35			99								
6	SIMV	8	2.8	30	9.0	50/0			3.2	23	11.4	20	20		44	10/1		33.4	35			100								
7	SIMV	8	2.8	30	91	50/0			2.9	23	9.9	20	20		44	10/1		33.4	35			100								

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MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE: 4-15-97

NAME and TITLE

7a - 3p

3p - 7p P Bender

7p - 11p

11p - 7a M. Smith

DIAGNOSIS: near drowning

TODAY'S WT.: 8.12

PREVIOUS WT.:

MEASUREMENT: HC 43.5 L = 71

DRUG ALLERGY: none known.

NWCP 612-A 02005409
JOACHIN, JONATHAN
KING, DIANA
M 10/28/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
8046001 04/15/1997 P
Joachin, Jonathan

TIME	3[illegible]	3[illegible]	4[illegible]	5[illegible]	6[illegible]	7[illegible]	8[illegible]	9[illegible]	10[illegible]	11[illegible]	12M	1A	2A	3A	4A	5A	6A	7A
TEMP.	34[illegible]		36[illegible]		37[illegible]		37[illegible]		36[illegible]		38[illegible]		38[illegible]		38[illegible]		39	
AP	176	180	197	207	216	213	267 206		202	204	206	208	208	206	204	202	202	[illegible]
BLOOD PRESSURE	151 / 96		121 /	92	14	95	85	83	83	74		76	90 /	100 /	94 /	97	93 / 41	103 / 67
		120 / 76																
			47	33	30	28	26	25	25		24	37	43	30	37	34		
RESP. RATE	AHB4	15	15	15	15	15	20	20	20	20	20	20	20	20	20	20	20	20
CVP			10		9	18	9		9		13		15		18		11	
PA																		
PRESS																		
PCWP																		
Arterial BP			97/47	92/33	97/60	104/125	99/64	89/50	80/64	84/21	104/41	92/32	104/51	99/35	100/58	101/54	98/37	100/61
SOURCE	37	37	37	37	37	OFF	OFF	OFF	OFF	35°	[illegible]	—	—	—	—	—	—	—
PUPILS	NRL	NRL	NRL	NRL	NRL	NRL	NRL	NRL	NRL	NRL	MRL	NRL	MRL	MRL	MRL	MSRL	MSRL	MSRL
	6	6	4	6	6	4	8	8	4-6	4-5	6-6	6	6	6	6	6	6	6
	4	4	4	4	4	4	4	4	4	4	6-5	5	5	5	6	5	5	15
											40	40	40	40	40	30	30	30
											43							

ALARMS
A LIMITS U L
EKG 240 30
RESP 60 6
PRES 200 30
V LIMITS U L
EKG 225
RESP 40
PRES 135
PRES

050499

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MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	5/8/97
NAME and TITLE	
7a - 3p	[illegible]
3p - 7p	[illegible]
7p - 11p	[illegible]
11p - 7a	[illegible]

DIAGNOSIS	Near Drowning
TODAY'S WT.	
PROCEDURE/DATE	
PREVIOUS WT.	7.78 kg
DRUG ALLERGY	NKA
MEASUREMENT	

NW6P 610-B 0200540
TURNER, JONATHAN
KING, DIANA
M 10/28/1996 P
2751 GRAND CONCOURSE 104
BRONX NY 718 584-440
80460017 04/15/1997 A

TIME	8a	8P
TEMP. (P)	36.9	36.5
AP	108	113
BLOOD PRESSURE 240-		
230-		
220-		
210-		
200-		
190-		
180-		
170-		
160-		
150-		
140-		
130-		
120-		
110-		
100-		
90-	84	
80-		
70-		
60-		
50-	55	
40-		
30-		
RESP. RATE	K	15
CVP		
PA		
PRESS		
PCWP		
Arterial BP		

ALARMS
8A LIMITS ☐ U L
EKG 150 80
RESP 40 1
PRES
PRES
8P LIMITS ☐ U L
EKG
RESP
PRES
PRES

INTAKE SHEET

	IV SOLUTION/RATE	IV SOLUTION/RATE Δ		IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.			7.		
2.			8.		
3.			9.		
4.			10.		
5.			11.		
6.			12.		

IV Site: ✓= No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐✓ If Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	8a 20 cal	20																
9		60																
10		90																
11		120																
12		150																
1P		180																
2		210																
3		240																
4		270																
5		300																
6		330																
7		360																
8		383																
9		413																
10		443																
11		473																
12		505																
1A		535																
2		564																
3		595																
4		625																
5		655																
6		685																
7		713																
TOTAL ORAL/NG-GT		713		TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE		713				

INTA[illegible] SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1. N/S + EPI 30mg/100cc	Δ N/S + 5mg/100cc EPI	7. D_5W - meds	
2. N/S + 300mgm Dopamine/100cc	Δ - D_5W + Dopamine 150mg/100ml	8.	
3. .9% n/s + hepakin 1U/cc	[illegible]	9.	
4. D_5W 1/4 n/s	Δ D_5W 1/4 n/s + 50mcc $NaHCO_3$ } 1P Δ 9 D_5 1/4 + 30mg/100cc	10.	
5. D_5W Dobutrex 250mg/100cc		11.	
6. Ringers' Lactate		12.	

IV Site: ✓ = No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ if Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A																		
9																		
10																		
11																		
12																		
1P																		
2																		
3					0	0												
4					1	1	3	3										
5					OFF	1	6	25										
6						2	9	49	2	100								
7					0	3	12	76	4	~~74~~								
8					1	4	15	7	6	63								
9					2	5	18	26	8	200								
10					3	6	21	43	10									
11					4	7	24	60	12									
12	NPO			✓	5	8	27	80	14									
1A				✓	6	9	30	98	16		8							
2				✓	7	10	33	116	18		23							
3				✓	8	11	36	134	20		40							
4				✓	9	12	39	152	22		63							
5				✓	10	13	42	169	24									
6				✓	11	14	45	188	26									
7				✓	12	16	48	204	28									

TOTAL ORAL/NG-GT TOTAL IV'S 747 TOTAL COLLOID TOTAL INTAKE 747

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE	LABORATORY DATA							LABORATORY DATA - BLOOD							
TIME	URINE	EMESIS	Driana/Tubes		C/T			Stool		URINE					Gastric	Stool	Time →							
			NG							SpGR	PHs	Ketone	Protein	Blood	PH	Blood								
8A	WD																HGB							
9																	HCT							
10																	WBC							
11	WD																Platelets							
12																	P.T.							
1P																	P.T.T.							
2	WD																BUN							
3																	Sodium							
4	WD																Potassium							
5																	Chloride							
6	WD																CO2							
7																	Glucose							
8	✓																Calcium							
9																	Creatinine							
10																	Phosphor							
11																	Uric Acid							
12	✓																T. Protein							
1A																	Albumin							
2																	Bil Total							
3																	Bil Direct							
4																	Alk Phos							
5																	SGOT							
6																	SGPT							
7																	LDH							
	TOTAL URINE		TOTAL DRAINAGE				TOTAL OUTPUT										Amylase							

VENTILATOR RECORD

Type: NTT
4.0
ed: 600
Position: 15 @ Nae

Date: 4.28.97

Ventilator: Servo

Time: Ventilator Tubing Changed

Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
SIMV	5	2.8	15	91	30%		99	1.4	32	8.5	15	15		40	7/1		34.4	21			91								
																					95								
																					96								
																					92								
SIMV	5	2.8	15	91	30%		99	1.4	31	8.4	15	15		40	7/1		34.4	21			95								

041497

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MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	4 29 97
NAME and TITLE	
7a - 3p	[signature]
3p - 7p	
7p - 11p	J Brazol, PD
11p - 7a	

DIAGNOSIS: Near Drowning	TODAY'S WT.
PROCEDURE/DATE	PREVIOUS WT. 8 Kg
DRUG ALLERGY	MEASUREMENT

NW6P 609-D 02005409
TURNER, JONATHAN
KING, DIANA
N 10/28/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
[illegible] 04/[illegible] A

TIME	8A	8pm
TEMP.	36.5	35.6
AP	126	112
BLOOD PRESSURE 240-		
230-		
220-		
210-		
200-		
190-		
180-		
170-		
160-		
150-		
140-		
130-		
120-		
110-		
100-		
90-	89	
80-		80
70-		
60-		
50-		59
40-	32	
30-		
RESP. RATE	26	15
CVP		
PA		
PRESS		
PCWP		
Arterial BP		

ALARMS
8A LIMITS ☐ U L
EKG
RESP
PRES
PRES

8P LIMITS ☐ U L
EKG
RESP
PRES
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓= No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐/✓ If Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	Sim 20	30																
9		60																
10		90																
11		120																
12		150																
1P		180																
2		210																
3		240																
4		270																
5		300																
6		330																
7		360																
8		390																
9		420																
10		450																
11		480																
12		510																
1A		540																
2		570																
3		600																
4		630																
5		660																
6		690																
7		720																
TOTAL ORAL/NG-GT		720		TOTAL IV'S				TOTAL COLLOID			TOTAL INTAKE							

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE	LABORATORY DATA							LABORATORY DATA - BLOOD						
TIME	URINE	EMESIS	Drians/Tubes					Stool		URINE					Gastric	Stool	Time →						
			N/G		C/T					Sp/Gr	Pris	Ketone	Protein	Blood	Pr								
[illegible]	WD																						
9																	WBC						
10																	[illegible]						
11	WD																WBC						
12																	Platelets						
1P																	P.T.						
2																	P.T.T.						
3	WD																BUN						
4																	Sodium						
5																	Potassium						
6	WD																Chloride						
7																	CO_2						
8	WD																Glucose						
9																	Calcium						
10																	Creatinine						
11																	Phosphor						
12	✓																Uric Acid						
1A																	T. Protein						
2																	Albumin						
3																	BILI Total						
4	✓																Bili D						
5																	Alk Phos						
6																	SGOT						
7																	SGPT						
	TOTAL URINE			TOTAL DRAINAGE			TOTAL OUTPUT										LDH						
	WD 74																Amylase						

VENTILATOR RECORD

Tube Type: NTT
Size: 4.0
Cuffed: NO
Tube Position: 15 @ NOSE

Date: 4 29 97

Ventilator: Servo

Time: Ventilator Tubing Changed _____

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gases: pH	PaO_2	$PaCO_2$	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8^	SIMV	5	2.8	30	91	50/0		99	1.5	26	7.5	15	15		40			34.5	21			91								
9																														
10																														
11																														
12																														
1^P																					96									
2																														
3																														
4																					97									
5																														
6																					98									
7																														
8	SIMV	5	2.8	30	92	50/0		100	1.5	26	7.7	15	15		40			32.4	.21			98									
9																														
10																														
11																														
12																														
1^A																														
2																														
3																														
4																														
5																														
6																														
7																														

041497

D 4525 Rev. 7/92

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DIAGNOSIS: near drowning
PROCEDURE/DATE:
DRUG ALLERGY:
TODAY'S WT.:
PREVIOUS WT.: 8 kg
MEASUREMENT:

DATE: 4/30/97
NAME and TITLE
7a - 3p: J Hampton
3p - 7p: J Hampton
7p - 11p:
11p - 7a: J Brazel, RN

NMBP 609-D 02005409
TURNER, JONATHAN
KING, DIANA
Birthdate: 10/26/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 10468-4400
80460017 04/15/1997

	8a	8pm
TEMP (R)	36.5	36.8
AP	111	112
BLOOD PRESSURE	90	89
		51
	26	
RESP. RATE	K	15
CVP		
PA		
PRESS		
PCWP		
Arterial BP		

BLOOD PRESSURE scale: 240, 230, 220, 210, 200, 190, 180, 170, 160, 150, 140, 130, 120, 110, 100, 90, 80, 70, 60, 50, 40, 30

ALARMS
BP LIMITS U L
EKG 60 90
RESP 50 9
PRES
PRES
BP LIMITS U L
EKG
RESP
PRES
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓ = No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ If Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	from 2D	30	0															
9		(60)																
10		27																
11		50																
12		87																
1P		117																
2		147																
3		176																
4		206																
5		236																
6		265																
7		295																
8		325																
9		355																
10		385																
11		415																
12		345																
1A		375																
2		405																
3		435																
4		465																
5		496																
6		525																
7		555																
TOTAL ORAL/NG-GT		555+60		TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE		615				

OUTPUT - LABORATORY DATA

OUTPUT								BLOOD GLUCOSE
TIME	URINE	EMESIS	Drians/Tubes				Stool	
			N/G		C/T			
8A	WD							
9								
10								
11	WD							
12								
1P	WD							
2								
3								
4	WD							
5								
6	WD							
7								
8	WD							
9								
10								
11								
12	WD							
1A								
2								
3								
4	✓							
5								
6								
7								
	TOTAL URINE		TOTAL DRAINAGE		TOTAL OUTPUT			

LABORATORY DATA							
	URINE					Gastric	Stool
	SpGR	PHs	Ketone	Protein	Blood	PH	Blood

LABORATORY DATA - BLOOD							
Time →							
HGB							
HCT							
WBC							
Platelets							
P.T.							
P.T.T.							
BUN							
Sodium							
Potassium							
Chloride							
CO_2							
Glucose							
Calcium							
Creatinine							
Phosphor							
Uric Acid							
T. Protein							
Albumin							
BILI Total							
Bil D							
Alk Phos							
SGOT							
SGPT							
LDH							
Amylase							

VENTILATOR RECORD

Tube Type: NTT
Size: 4.0
Cuffed: non
Tube Position: 15" @ nare

Date: 4/30/97

Ventilator: Servo

Time: Ventilator Tubing Changed

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8A	SIMV	5	28	30	92	50/0		99	1.5	25	7.3	15	15		40	7/1		36	21			96								
9																														
10																														
11																														
12																														
1P																														
2A																														
3																														
4																														
5																														
6																						96								
7																														
8	SIMV	5	28	30	92	50/0		100	1.5	25	7.1	15	15		40	7/1		34	.21			97								
9																														
10																														
11																														
12																														
1A																														
2																														
3																														
4																														
5																														
6																														
7																														

04149

) 4525 Rev. 7/92

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DIAGNOSIS: Near Drowning	TODAY'S WT.	DATE	4/25/97
PROCEDURE/DATE	PREVIOUS WT. 8kg	NAME and TITLE	
		7a - 3p	K Mahoney
		3p - 7p	
DRUG ALLERGY: NKA	MEASUREMENT	7p - 11p	[illegible]
		11p - 7a	[illegible]

NW6P 609-A 02005409
TURNER, JONATHAN
KING, DIANA
DOB 10/28/1996 PEC
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400

TIME	8A	4P	8P	12M
TEMP. (R)	36.7	37.4	36.7	
HR / P	126			133
BLOOD PRESSURE (systolic)	95		67	94
BLOOD PRESSURE (diastolic)	35		82	41
RESP. RATE	15		15	15
CVP				
PA				
PRESS				
PCWP				
Arterial BP				
warmer	34.6	35°		34.5

BLOOD PRESSURE scale: 240, 230, 220, 210, 200, 190, 180, 170, 160, 150, 140, 130, 120, 110, 100, 90, 80, 70, 60, 50, 40, 30

ALARMS
$\varnothing$° LIMITS

EKG	170	80
RESP	60	10
PRES	120	90
PRES		

$\varnothing$° LIMITS ☐
U L
EKG
RESP
PRES
PRES

041490

PD 4525 Rev. 7/92

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	5/1/97
NAME and TITLE	
7a - 3p	[illegible]
3p - 7p	
7p - 11p	[illegible]
11p - 7a	

DIAGNOSIS	Near Drowning
TODAY'S WT.	
PROCEDURE/DATE	
PREVIOUS WT.	8kg
DRUG ALLERGY	
MEASUREMENT	

MW6P 609-0 02005409
TURNER, JONATHAN
KING, DIANA
M 10/28/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 7[illegible] 384-4400
80480017 04/15/1997 A

TIME	84	8
TEMP. C	36.5	37.4
AP	119	140
BLOOD PRESSURE 240-230-220-210-200-190-180-170-160-150-140-130-120-110-100-90-80-70-60-50-40-30	91	94
	54	87
RESP. RATE	15	15
CVP		
PA		
PRESS		
PCWP		
Arterial BP		

ALARMS
8A LIMITS ☒ U L
EKG 160 40
RESP 40 7
PRES
PRES
8P LIMITS ☐ U L
EKG
RESP
PRES
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓= No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ If Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	Similac 20 @ 30 c/h	30	K=4															
9		60																
10		90																
11		120																
12N		150	K=10															
1P		180																
2		210																
3		240																
4		300	K=7															
5		330																
6		360																
7		390																
8		480																
9		450																
10		480																
11		510																
12		540																
1A		570																
2		600																
3		630																
4		660																
5		690																
6		720																
7		750																
TOTAL ORAL/NG-GT		1150		TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE						

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓= No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ If Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	Sim Rx	30																
9		60																
10		90	1															
11		120																
12		150																
1P		180																
2		210	0															
3		240																
4		270																
5		300																
6		330																
7		360																
8		390																
9		420																
10		450																
11		480																
12		510																
1A		540																
2		570	2															
3		600																
4		630																
5		660																
6		690																
7		720																
TOTAL ORAL/NG-GT		720		TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE			720			

OUTPUT - LABORATORY DATA

TIME	OUTPUT: URINE	EMESIS	Drians/Tubes: N/G		C/T			Stool	BLOOD GLUCOSE
8A	WD								
9									
10									
11									
12	WD								
1P									
2	WD								
3									
4	WD								
5									
6									
7									
8	WD								
9									
10									
11									
12	WD								
1A									
2	WD								
3									
4	WD								
5									
6	WD								
7									
	TOTAL URINE		TOTAL DRAINAGE				TOTAL OUTPUT		

TIME	LABORATORY DATA: URINE SpGR	PHs	Ketone	Protein	Blood	Gastric PH	Stool Blood
8A							
9							
10							
11							
12							
1P							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
1A							
2							
3							
4							
5							
6							
7							

LABORATORY DATA - BLOOD: Time →						
HGB						
HCT						
WBC						
Platelets						
P.T.						
P.T.T.						
BUN						
Sodium						
Potassium						
Chloride						
CO_2						
Glucose						
Calcium						
Creatinine						
Phosphor						
Uric Acid						
T. Protein						
Albumin						
Bili Total						
Bili D						
Alk Phos						
SGOT						
SGPT						
LDH						
Amylase						

VENTILATOR RECORD

Tube Type: G-II
Size: 4.0
Cuffed: yes
Tube Position: 15 @ nare

Date: 4/25/97

Ventilator: Servo 900C

Time: Ventilator Tubing Changed

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff
8A	SMV		2.8	30	92	50/0		83	1.2	20	6.6	15	15		36	7/1		34	21/1			96							
9																													
10																													
11																													
12																						95							
1P																													
2																													
3																													
4																						95							
5																													
6																													
7																													
8	SMV		2.8	30	92	50/0		107	1.6	22	7.1	15	15		36	7/1		36	21			95							
9																													
10																													
11																													
12																													
1A																													
2																													
3																													
4																													
5																													
6																													
7																													

PD 4525 Rev. 7/02

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DIAGNOSIS: near Drowning	TODAY'S WT.	DATE: 5/2/97
PROCEDURE/DATE	PREVIOUS WT.: 8 kg	NAME and TITLE
DRUG ALLERGY	MEASUREMENT	7a - 3p: [illegible]
		3p - 7p: [illegible]
		7p - 11p
		11p - 7a: [illegible]

NWSP 209-D 02005409
TURNER, JONATHAN
KING, DIANA
N 10/28/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
8046001 04/15/1997 A

TIME	8a.	8P																					
TEMP.	35.1	36.2																					
AP	103	99																					
BLOOD PRESSURE 240																							240
230																							230
220																							220
210																							210
200																							200
190																							190
180																							180
170																							170
160																							160
150																							150
140																							140
130																							130
120																							120
110																							110
100																							100
90	84	68																					90
80																							80
70																							70
60																							60
50	44	49																					50
40																							40
30																							30
RESP. RATE	15	13																					
CVP																							
PA																							
PRESS																							
PCWP																							
Arterial BP																							

ALARMS
BP LIMITS U L
EKG
RESP
PRES
PRES
BP LIMITS U L
EKG
RESP
PRES
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓= No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐ ✓ If Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	Bm 20	30																
9		60																
10		85																
11		58																
12A		88																
1P		118																
2		148																
3		178																
4		205																
5		235																
6		270																
7		300																
8		330																
9		360																
10		390																
11		410																
12		440	2cc															
1A		470																
2		500																
3		530																
4		560																
5		590																
6		620																
7		640																
TOTAL ORAL/NG-GT		710		TOTAL IV'S				TOTAL COLLOID				TOTAL [illegible]						

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE	LABORATORY DATA							LABORATORY DATA - BLOOD							
TIME	URINE	EMESIS	Drians/Tubes					Stool		URINE					Gastric	Stool	Time →							
			N/G		C/T					SpGR	PHs	Ketone	Protein	Blood	PH	Blood								
8A																								
9																	HGB							
10																	HCT							
11																	WBC							
12																	Platelets							
1P																	P.T.							
2																	P.T.T.							
3																	BUN							
4																	Sodium							
5																	Potassium							
6																	Chloride							
7																	CO_2							
8																	Glucose							
9																	Calcium							
10																	Creatinine							
11																	Phosphor							
12																	Uric Acid							
1A																	T. Protein							
2																	Albumin							
3																	BIU Total							
4																	Bil D							
5																	Alk Phos							
6																	SGOT							
7																	SGPT							
TOTAL URINE			TOTAL DRAINAGE					TOTAL OUTPUT									LDH							
																	Amylase							

VENTILATOR RECORD

Tube Type: NTT
Size: 4.0
Cuffed: yes
Tube Position: 15 @ nare

Date: 5/2/97

Ventilator: Bird

Time: Ventilator Tubing Changed _____

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	*MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8A	SIMV	5	28	30	93	50		109	1.6	22	7.1	15	15		40	2½		34	25			97								
9																														
10																														
11																														
12																														
1P																														
2																														
3																														
4																														
5																					97									
6																														
7																														
8	SIMV	5	28	30	92	50			1.8	22	7.2	15	R		40	2½		34	25			96								
9																														
10																														
11																														
12																														
1A																														
2																														
3																														
4																														
5																														
6																														
7																														

041497

PD 4525 Rev. 7/92

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	5-3-97
NAME and TITLE	
7a - 3p	J Carol Gordon RN
3p - 7p	
7p - 11p	Helen McCoy RN
11p - 7a	C McCoy RN

DIAGNOSIS	Near Drowning
TODAY'S WT.	
PROCEDURE/DATE	
PREVIOUS WT.	7 kg
DRUG ALLERGY	
MEASUREMENT	

NWCP 609-D 02005409
TURNER, JONATHAN
KING, DIANA
M 10/28/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
80460017 04/15/1997 A

TIME	7A		8P																						
TEMP.	36.8		357																						
AP	114		108																						
BLOOD PRESSURE 240-																									
230-																									
220-																									
210-																									
200-																									
190-																									
180-																									
170-																									
160-																									
150-																									
140-																									
130-																									
120-			105																						
110-																									
100-																									
90-	93																								
80-																									
70-																									
60-																									
50-	51		59																						
40-																									
30-																									
RESP. RATE	15		15																						
CVP																									
PA																									
PRESS																									
PCWP																									
Arterial BP																									
pupils	F/D																								
[illegible]	[illegible]																								
[illegible]																									
[illegible]																									
[illegible]																									
[illegible]																									

ALARMS
8A LIMITS ☑
U L
EKG 60 90
RESP 80 9
PRES
PRES

8P LIMITS ☐
U L
EKG
RESP
PRES
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
1.		7.	
2.		8.	
3.		9.	
4.		10.	
5.		11.	
6.		12.	

IV Site: ✓= No Redness/No Edema * = See Nurse's Notes Δ = Change Tubings changed per standard ☐✓ If Done Colloids

Time	Feeds/Route	Amt. Taken	Residual	IV Site(s)	1	2	3	4	5	6	7	8	9	10	11	12	Type	Amt. Inf
8A	Similac 20 cal	30																
9		60																
10		90																
11		120																
12 A		150																
1P		180																
2		210																
3		240																
4		270																
5		300																
6		330																
7	6 IV	360																
8		26																
9		56																
10		86																
11		116																
12		146																
1A		175																
2		205																
3		235																
4																		
5																		
6																		
7																		
TOTAL ORAL/NG-GT		360 +		TOTAL IV'S				TOTAL COLLOID					TOTAL INTAKE					

OUTPUT - LABORATORY DATA

OUTPUT

TIME	URINE	EMESIS	Drians/Tubes				Stool	BLOOD GLUCOSE
			N/G		C/T			
8A	WD					C	soft	
9								
10								
11								
12	WD							
1P								
2								
3								
4	WD							
5								
6								
7	WD							
8								
9	W.D							
10								
11	W.D							
12	W.D							
1A								
2								
3	WD							
4	WD							
5								
6	WD							
7								
TOTAL URINE			TOTAL DRAINAGE				TOTAL OUTPUT	

LABORATORY DATA

URINE						Gastric	Stool
SpGR	PHs	Ketone	Protein	Blood		PH	Blood

LABORATORY DATA - BLOOD

Time →						
HGB						
HCT						
WBC						
Platelets						
P.T.						
P.T.T.						
BUN						
Sodium						
Potassium						
Chloride						
CO_2						
Glucose						
Calcium						
Creatinine						
Phosphor						
Uric Acid						
T. Protein						
Albumin						
Bil. Total						
Bil D						
Alk Phos						
SGOT						
SGPT						
LDH						
Amylase						

VENTILATOR RECORD

Tube Type: ETT
Size: 4.0
Cuffed: Yes
Tube Position: " 15 @ lip

Date: 5-3-97

Ventilator: Siemens 900C Servo

Time Ventilator Tubing Changed _____

TIME	Mode	Peep/Press. /Support	Preset Insp min vol	Breaths Min	Insp Tidal Vol	Insp Time Pause Time		Exp Tidal Vol	Exp Min Vol	Pressure R	MAP	IMV Rate	PT Respiration	FLOW	Pressure Limit	Exp Min Vol U/L Limits		Temp S/R	FiO_2	End Tidal CO_2	Analyzed O_2	Pulse Oximeter O_2 Saturation	Arterial Blood Gasses: pH	$PaCO_2$	PaO_2	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8^	SIMV	5	2.9	30	93	50			1.5	22	7.6	15	15		40	7/2		34.4	25%			97%								
9																														
10																														
11																														
12																														
1P																														
2																														
3																														
4																														
5																														
6																														
7																														
8																														
9																														
10																														
11																														
12	SIMV	5	2.8	30	93	50/0			1.6	24	7.3	15	15		40	7/2		34	25			97								
1^																														
2																														
3																														
4																														
5																														
6																														
7																														

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MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER
PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE	5-4-97
NAME and TITLE	
7a - 3p	[illegible]
3p - 7p	
7p - 11p	[illegible]
11p - 7a	[illegible]

DIAGNOSIS	Near Drowning
TODAY'S WT.	
PROCEDURE/DATE	
PREVIOUS WT.	8 Kg
DRUG ALLERGY	
MEASUREMENT	

Turner, Jonathan

TIME	8A		8P																						
TEMP.	37R		37L																						
AP	119		118																						
BLOOD PRESSURE 240-																									
230-																									
220-																									
210-																									
200-																									
190-																									
180-																									
170-																									
160-																									
150-																									
140-																									
130-																									
120-																									
110-			109																						
100-	104																								
90-																									
80-			81																						
70-																									
60-	63																								
50-																									
40-																									
30-																									
RESP. RATE	15		15																						
CVP																									
PA																									
PRESS																									
PCWP																									
Arterial BP																									
pupils	F/P		f&D																						
response	0																								

ALARMS
8A LIMITS
U L
EKG 60 9
RESP 30 4
PRES
PRES
8P LIMITS
U L
EKG
RESP
PRES
PRES