Part 7 of accident
investigation #980217CNE50[redacted]86

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 24 cal	30																
9		60																
10		90																
11		120																
12		150																
1P		180																
2		210																
3		240																
4		270																
5		300																
6		330																
7		360																
8		30																
9		60																
10		90																
11		120																
12		150																
1A		180																
2		210																
3		240																
4		270																
5		300																
6		330																
7		360																
TOTAL ORAL/NG-GT	360 + 360			TOTAL IV'S				TOTAL COLLOID					TOTAL INTAKE	720				

720

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE
TIME	URINE	EMESIS	Drians/Tubes					Stool	
			N/G		C/T				
8A	iv O						E	stool	
9									
10									
11	WO								
12									
1P									
2									
3	WO								
4									
5									
6									
7	WO								
8									
9	W.D								
10									
11	W.D								
12									
1A									
2									
3									
4									
5									
6	W.D								
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						
Bill Total						
Bill D						
Alk Phos						
SGOT						
SGPT						
LDH						
Amylase						

VENTILATION RECORD

Tube Type: ETT
Size: 4.0
Cuffed: yes
Tube Position: "15" @ nare

Date: 5-4-92

Ventilator: Siemens 900C Servo Vent

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	54/0			1.6	26	7.5	15	15		40	7/2		34.2	25%			96								
9																														
10																														
11																														
12																														
1P																														
2																														
3																														
4																														
5																														
6																														
7																														
8	SIMV	5	2.8	30	93	50/0			1.5	25	76	15	15		40	7/2		35	25			96								
9																														
10																														
11																														
12																														
1A																														
2																														
3																														
4																														
5																														
6																														
7																														

PD 4525 Rev. 7/92

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

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

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

Turner, J

TIME	8AM	8P	4A																					
TEMP.	36.6	34.8	K																					
AP	97	90	106																					
BLOOD PRESSURE 240-																								
230-																								
220-																								
210-																								
200-																								
190-																								
180-																								
170-																								
160-																								
150-																								
140-																								
130-																								
120-																								
110-																								
100-																								
90-																								
80-	80	74																						
70-																								
60-																								
50-	52	27																						
40-																								
30-																								
RESP. RATE	15	18	15																					
CVP																								
PA																								
PRESS																								
PCWP																								
Arterial BP																								

ALARM
8A LIMITS
U
EKG 150
RESP
PRES
PRES
8P LIMITS
U
EKG 40
RESP 82
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																
9		30																
10		60																
11		90																
12		120																
1P		150																
2		180																
3		210																
4		240																
5		270																
6		300																
7		336																
8		344																
9		374																
10		404																
11		434																
12		464																
1A		494																
2		524																
3		554																
4		584																
5		614																
6		644																
7		674																
TOTAL ORAL/NG-GT		674		TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE						

OUTPUT - LABORATORY DATA

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

Date: 5/6/97

Ventilator: Siemens 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	28	30	92	50		98	1.5	24	12	15	15		40	1		24	.21			98								
9																														
10																														
11																														
12																														
1P																														
2																														
3																														
4																														
5																														
6																														
7																														
8	SIMV	5	28	30	92	50/0		107	1.6	90	7.0	15	15		40	1		24	.21			100								
9																														
10																														
11																														
12																														
1A																														
2																														
3																														
4																														
5																														
6																														
7																														

7.78kg 5/7/97

D 4525 Rev. 7/92

MONTEFIORE MEDICAL CENTER
CHILDREN'S MEDICAL CENTER

PEDIATRIC CRITICAL CARE NURSING FLOW SHEET

DATE: 5/6/97

NAME and TITLE

7a - 3p: Janet Wade [illegible]

3p - 7p:

7p - 11p: [illegible]

11p - 7a: [illegible]

DIAGNOSIS: Near Drowning

PROCEDURE/DATE:

DRUG ALLERGY: NKA

TODAY'S WT.:

PREVIOUS WT.: 8 kg

MEASUREMENT:

Turner, Jonathan

TIME	9am	8l																							
TEMP.	35.9	37																							
HR	107	107																							
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	91	92																							90
80																									80
70																									70
60																									60
50	50	59																							50
40																									40
30																									30
RESP. RATE	15	16																							
CVP																									
PA																									
PRESS																									
PCWP																									
Arterial BP																									

ALARMS

P^A LIMITS ☑ U L
EKG 160 80
RESP 75
PRES
PRES
P^V LIMITS ☐ U L
EKG 160 80
RESP
PRES 40 70
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
		7.	
		8.	
		9.	
		10.	
		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	Sm @ 30 ulluvia MD	30	0															
9		60																
10		90																
11		120																
12		150																
1P		180																
2		210																
3		240																
4		270																
5		300																
6		330																
7		355																
8		385																
9		415																
10		445																
11		470																
12		495																
1A		533																
2		567																
3		592																
4		617																
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	WD								
9									
10									
11									
12	WD								
1P									
2									
3									
4	WD								
5									
6									
7									
8	WD								
9									
10									
11									
12	WD								
1A									
2									
3									
4	WD								
5									
6	WD								
7									
	TOTAL URINE 7Y		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 D						
Alk Phos						
SGOT						
SGPT						
LDH						
Amylase						

VENTILATOR RECORD

Tube Type: [illegible]
Size: 4.0
Cuffed: yes
Tube Position: 15 @ nare

Date: 5/6/97

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	6	2.8	30	92	50/0		109	1.6	26	7.5	15	15		40	7/1		35/1	25%			98%								
9																														
10																														
11																														
12																														
1P																														
2																														
3																														
4																						98%								
5																														
6																														
7																														
8	SIMV	5	2.8	30	92	60/0		110	1.6	24	7.2	15	15		40	7/1		35/1	22			97								
9																														
10																														
11																														
12	SIMV	6	2.8	30	89	50/0			1.9	22	6.6	15	15																	
1A																														
2																														
3																														
4	SIMV	5	2.8	30	87	50/0			1.8	22	6.7	15	R																	
5																														
6																														
7																														

050497

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

DATE	5.7.97
NAME and TITLE	
7a - 3p	[illegible]
3p - 7p	[illegible]
7p - 11p	[illegible] RN
11p - 7a	[illegible] RN

DIAGNOSIS	Near Downing
TODAY'S WT.	7.78 Kg
PROCEDURE/DATE	
PREVIOUS WT.	~~7.78 Kg~~
DRUG ALLERGY	NKA
MEASUREMENT	

NWGP 610-B 02005409
TURNER, JONATHAN
KING, DIANA
M 10/28/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
80460017 04/15/1997 A
Turner, J

TIME	8A		8P																					
TEMP.	36.8		35.9																					
AP	116		110																					
BLOOD PRESSURE 240-																								
230-																								
220-																								
210-																								
200-																								
190-																								
180-																								
170-																								
160-																								
150-																								
140-																								
130-																								
120-																								
110-																								
100-	102		99																					
90-																								
80-																								
70-																								
60-	63		50																					
50-																								
40-																								
30-																								
RESP. RATE	15		15																					
CVP																								
PA																								
PRESS																								
PCWP																								
Arterial BP																								

ALARMS
8A LIMITS ☐ U L
EKG
RESP
PRES
PRES

8P LIMITS ☐ U L
EKG
RESP
PRES
PRES

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 Cal		30															
9			60															
10			90															
11			120															
12M			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			580															
3			610															
4			640															
5			649															
6			675															
7			704															
TOTAL ORAL/NG-GT			704	TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE						

OUTPUT - LABORATORY DATA

OUTPUT								BLOOD GLUCOSE
TIME	URINE	EMESIS	Drians/Tubes				Stool	
			N/G		C/T			
8A	WD							
9								
10	Dg							
11								
12	WD							
1P								
2	WD						[illegible]	
3								
4								
5							last of yellow	
6	WD							
7								
8	WD							
9								
10	W.D							
11								
12	WD							
1A								
2								
3								
4	WD							
5								
6	W.D							
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: JOTT
Size: 4.0
Cuffed: yes
Tube Position: 16 @ nares

Date: 5.7.97

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	PaO_2	$PaCO_2$	O_2 Saturation	Base Excess	Cuff Pressure	CC in Cuff	
8A	SIMV	5	2.8	30	92	50%		106	1.6	26	7.4	15	15		40	8/2		34.5	21			98								
9																														
10																														
11																														
12																														
1P																														
2																														
3																														
4																														
5																														
6																														
7																														
8	SIMV	5	2-8	30	93	50%		104	1.7	24	6.9	15	15		40	8/2		34.5	21			—								
9																														
10																														
11																														
12																														
1A																														
2																														
3																														
4																														
5																														
6																														
7																														

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE
TIME	URINE	EMESIS	Drians/Tubes					Stool	
			N/G		C/T				
8A	WD						Small/formed		
9									
10									
11									
12	WD						0		
1P									
2									
3									
4	WD						0		
5									
6									
7	WD						0		
8	✓								
9	✓								
10									
11									
12	✓								
1A									
2									
3	✓							Formed	
4								Soft	
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						
Bil Total						
Bil D						
Alk Phos						
SGOT						
SGPT						
LDH						
Amylase						

VENTILATOR RECORD

Tube Type: NTT
Size: 4.0
Cuffed: ✓
Tube Position: "15" @ Nare

Date: 5/9/97

Ventilator: [illegible]

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	93	50/0		107	1.6	26	7.3	15	15		40	1/2		37	25%			100								
9																														
10																														
11																														
12	SIMV	5	2.8	30	92	50/0		115	1.7	24	7.1	15	15		40	1/2		37	25			97								
1P																														
2																														
3																														
4																														
5	SIMV	5	2.8	30	93	50/0		107	1.6	25	7.1	15	15		40	1/2		37	25%			99								
6																														
7	SIMV	→																	25%											
8	SIMV	5	2.8	30	92	50/0		113	1.6	26	7.4	K	15		40	1/2		37	25			100								
9																														
10																														
11																														
12	SIMV	5	2.8	30	92	50/0			1.6	23	6.9	15	15		40	1/2		34	25			99								
1^																														
2																														
3																														
4	SIMV	5	2.8	30	93	50/0		107	1.6	25	7.5	15	15		40	1/2		38	25			97								
5																														
6																														
7																														

050497

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

DATE 5/10/97

NAME and TITLE
7a - 3p [illegible signature]
3p - 7p
7p - 11p Rome RN
11p - 7a

NWGP 610-B 02005409
TURNER, JONATHAN
KING, DIANA
M 10/28/1996 PE
2751 GRAND CONCOURSE 1104
BRONX NY 10468 584-440
804600 04/15/1997
Turner Jonathan

DIAGNOSIS: near drowning

PROCEDURE/DATE:

DRUG ALLERGY: NKA

TODAY'S WT.:

PREVIOUS WT.: 7.78 kg

MEASUREMENT:

TIME	8a	8p
TEMP.	(R) 36.5	36.18
	114	115
Chart (240–30)	114 / 70	95 / 55
RESP. RATE	15	15
CVP		
PA		
PRESS		
PCWP		
Arterial BP		

ALARMS
1° LIMITS U L
EKG 180 80
RESP 50 8
PRES 90 70
PRES
2° LIMITS U L
EKG 180 80
RESP 40 8
PRES 90 NA
PRES

INTAKE SHEET

IV SOLUTION/RATE	IV SOLUTION/RATE Δ	IV SOLUTION/RATE	IV SOLUTION/RATE Δ
		7.	
		8.	
		9.	
		10.	
		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	Sim 20cal/oz	30	R2cc															
9		60																
10		90																
11		120																
12		150	R=3cc															
1P		180																
2		210																
3		240																
4		270	R=3															
5		295																
6		325																
7		355																
8		384																
9		414																
10		444																
11		474																
12		504	R=0															
1A		534																
2		560																
3		590																
4		620																
5		650																
6		680	R=1															
7		712																
TOTAL ORAL/NG-GT		712		TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE						

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE
TIME	URINE	EMESIS	Drains/Tubes					Stool	
			N/G		C/T				
8A	✓								
9									
10									
11									
12	✓								
1P									
2									
3	✓								
4	✓							Light Brown	
5									
6									
7									
8	✓								
9									
10	✓								
11	✓								
12									
1A	✓								
2	✓								
3									
4	✓								
5	✓								
6								Sandy Brown	
7									
	TOTAL URINE 300		TOTAL DRAINAGE				TOTAL OUTPUT 80/m x 2		

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 D						
Alk Phos						
SGOT						
SGPT						
LDH						
Amylase						

VENTILATOR RECORD

Tube Type: Nasal
Size: 4.0
Cuffed: yes - deflated
Tube Position: 15 nare

Date: 5/10/97

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	50%		107	1.6	22	6.9	15	15	/	40	2.5/1		33°	25%			100								
9																														
10																														
11																														
12	SIMV	5	2.8	30	92	50%		112	1.6	24	7.1	15	15	/	40	2.5/1		33°	25%			98								
1P																														
2																														
3																														
4	SIMV	5	2.8	30	92	50%		110	1.6	24	7.0	15	15	/	40	2.5/1		34°	25%			96								
5																														
6																														
7																														
8	SIMV	5	2.8	30	92	50%		112	1.55	23	6.8	15	15	/	40	2.5/1		34	25			97								
9																														
10																														
11																														
12	SIMV	5	2.8	30	92	50%		109	1.61	24	7.0	15	15	/		2.5/1		34-1	25			99								
1A																														
2																														
3																														
4	SIMV	5	2.8	30	92	50%		108	1.61	25	7.4	15	15	/		2.5/1		34-1	25			100								
5																														
6																														
7																														

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
8^	Similac 20cal	30																
9		60																
10		90																
11		120																
12		150																
1P		180																
2		210																
3		240																
4		270																
5		300																
6		330																
7		360																
8	Similac 20wt/oz	390	0															
9		420																
10		450																
11		480																
12		510	0															
1^		540																
2		570																
3		600																
4		630	0															
5		660																
6		690																
7		720																
TOTAL ORAL/NG-GT		720		TOTAL IV'S 0				TOTAL COLLOID 0					TOTAL INTAKE 720					

OUTPUT - LABORATORY DATA

OUTPUT								BLOOD GLUCOSE
TIME	URINE	EMESIS	Drians/Tubes				Stool	
			N/G		C/T			
8A	W.D.							
9								
10								
11	W.D.							
12								
1P								
2								
3								
4	W.D.							
5								
6	W.D.							
7								
8	WD							
9								
10								
11								
12	WD							
1A								
2								
3	WD							
4								
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						
Bili Total						
Bili D						
Alk Phos						
SGOT						
SGPT						
LDH						
Amylase						

VENTILATOR RECORD

Tube Type: ETT
Size: #4.0
Cuffed: Yes
Tube Position:

Date:

Ventilator: SERVO-VENT

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/		113	1.6	24.2	7.0	15	15	'		10/20		34/	25/			100								
9																														
10																														
11																														
12	SIMV	5	2.8	30	92	50/		112	1.6	24.2	7.0	15	15	'		10/2		34/	25/			100								
1P																														
2																														
3																														
4	SIMV	5	2.8	30	92	50%		108	1.5	24.6	6.9	15	15			10/2		34/	25/											
5																														
6																														
7																														
8	SIMV	5	2.8	30	93	50%			1.5	25	7.3	15	15	-		10/2		34/	25/			100								
9																														
10																														
11																														
12	SIMV	5	2.8	30	92	50%			1.58	27	7.3	15	15	-		10/2		34/	25/			100								
1A																														
2																														
3																														
4	SIMV	5	2.8	30	93	50%			1.53	26	7.1	15	15	—		10/2		34/	26/			100								
5																														
6																														
7																														

051297

4525 Rev. 7/92

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

DATE	05.12.97
NAME and TITLE	
7a - 3p	Maureen Mattsson
3p - 7p	
7p - 11p	
11p - 7a	

AGNOSIS: EAR DROWNING	TODAY'S WT.
IOCEDURE/DATE	PREVIOUS WT. 7.78 kg
RUG ALLERGY: NKA	MEASUREMENT

02005:09

JURNER, JONATHAN

N 10/20/1996 PEL

1038

	8A																							
ME	8A																							
MP.	36																							
	112																							

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

112

168

SP. RATE	15																							
P																								
ESS																								
CWP																								
terial 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
		7.	
		8.	
		9.	
		10.	
		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	Similac H.F				30													
9					60													
10					90													
11					120													
12					150													
1P					180													
2					210													
3																		
4																		
5																		
6																		
7																		
8																		
9																		
10																		
11																		
12																		
1A																		
2																		
3																		
4																		
5																		
6																		
7																		
TOTAL ORAL/NG-GT				TOTAL IV'S				TOTAL COLLOID				TOTAL INTAKE						

OUTPUT - LABORATORY DATA

OUTPUT									BLOOD GLUCOSE
TIME	URINE	EMESIS	Drians/Tubes					Stool	
			N/G		C/T				
8A	W.O.								
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

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: NT
Size: #4.0
Cuffed: yes
Tube Position: 0

Date: _____

Ventilator: Servo-Vent

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	TMV 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		106	1.56	21.2	7.5	15	15	/	40	10/25		34	25/			98								
9																														
10																														
11																														
12	SIMV	5	2.8	30	92	50		107	1.6	25	7.3	15	15	/	40	10/25		34	25/			98								
1P																														
2																														
3																														
4																														
5																														
6																														
7																														
8																														
9																														
10																														
11																														
12																														
1A																														
2																														
3																														
4																														
5																														
6																														
7																														

041497

MONTEFIORE M[illegible]ICAL [illegible]EN[illegible] [illegible]SES DIVISIO
MECHANICAL VENTILATION RECORD

0200540 9

NWCP 0200540
JOACHIN, JONATHAN
KING, DIANA
M 10/28/1996 PED
10468
2751 GRAND CONCOURSE
BRONX NY 718 584-4400
80460017 04/15/1997 P

Date placed on mechanical ventilation: 4/5/97

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

		VENTILATOR SETTINGS								ALARMS			MEASURED PARAMETERS				WEANING MECHANICS					MECHANICS		ABGs						
	Time	Mode	T V	Rate	Flow	FIO2	V E	P S V	PEEP/ CPAP	Temp	P. Limit	Spir. T V	V T	Rate Tot.	Mean P	Tot. V E	NIF	V T	V C	E RR	V E	Comp. Static Dyn.	Cuff P CO2 in Cuff	A or MV	pH	PCO2	PO2	HCO3	SO2	SIGNA
	30	Simv	86	30/15		40	2.6	5	8	34	40	/	104	37	32	2.1	11.5							21		48				
	6:2	Simv	86	30/30		40	2.6	5	5	34	40	/	94	20	33	1.7	12.5							21.5		48				
	11:30	Simv	86	30/20		40	2.6	5	5	34	40		105	20	32	1.7														
	6:4	Simv	86	30/20		40	2.6	5	5	34	40		104	20	30	6.7														
	4	Simv	[illegible]	30/20		40	2.8	0	5	34	40		113	21	31	2.4	9.3			50	1	21.5								
	1:15	Simv	093	30/20		40	2.8	0	5	34	40		162	21	24	2.4	11.4													
	4	Simv	093	30/20		40	2.8	0	5	34	40		096	20	30	1.9	13.7													
	8:50	Simv	092	30/24		40	2.8		+5	34	36		098	23	29	2.3	14.4			50	-3	MR183		Sat	99%			M. [illegible]		
	10:40	Simv	092	30/24		40	2.8		+5	34	36		094	23	31	2.1				50	-3	MR183		Sat	99%			M. [illegible]		
	2:24	Simv	092	30/24		40	2.8		+5	34	36		096	23	27	2.3					-2							M. [illegible]		
	6:15	Simv	092	30/24		40	2.8		+5	34	44		093	20	26	2.3					-3							M. [illegible]		
	7:05	Simv	092	30/20		40	2.8	5	+8	34	40		092	20	24	2.0														

U41497

MONTEFIORE MEDICAL CENTER - MOSES DIVISION
MECHANICAL VENTILATION RECORD

NLCP 612-A PAGE 40
JOACHIM, JOSAT
FIAMA
M 10/28/1926 PLD
22 LEGRAND CONCOURSE 10468
BRONX NY 718 584-4400
1046017 04/15/1997 P

Date placed on mechanical ventilation: ___|___|___

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

		VENTILATOR SETTINGS									ALARMS			MEASURED PARAMETERS				WEANING MECHANICS						MECHANICS		ABGs						
Date	Time	Mode	T V	Rate	Flow	FIO2	V E	P S V	PEEP/ CPAP	Temp	P. Limit	Spir. T V	V T	Rate Tot.	Mean P	Tot. V E	NIF	V T	V C	R. INT	V E	Comp. Static Dyn.	Cuff P CCs in Cuff	A or MV	pH	PCO2	PO2	HCO3	BO2	SIGNAT
4/17	12	Simv	0.9	30/30		.40	2.8	Ø	6	34	40		103	20	30		Nurse			MED			15							RC
4/17	8	Simv	0.92	30/20		.3			8	34	40		1	20	30														100	[illegible]
4/17	4	Simv	10 93	30/18		.3			7	34	40		.1	20	24														100	[illegible]
4/18	7A	Simv	093	30/18	/	.35	2.8	/	6	33	40	/	105	18	23	1.8	7.8												100	[illegible]
4/18	9A	Simv	093	30/18	/	.35	2.8	/	6	33	40	/	104	18	22	1.8	7.9													[illegible]
4/18	11A	Simv	093	30/18	/	.35	2.8	/	6	33	40	/	091	18	23	1.8	7.9								02	Sat			100%	[illegible]
4/18	1P	Simv	092	30/18	/	.35	2.8	/	6	33.5	40	/	92	18	25	1.8	7.9													[illegible]
4/18	3P	Simv	093	30/18	/	.35	2.8	/	6	33.5	40	/	92	18	23	1.8	7.8									02 Sat			100%	[illegible]
4/18	5P	Simv	093	30/18	/	.35	2.8	/	6	33.4	40	/	93	18	23	1.8	7.7									02 Sat			100%	[illegible]
4/18	8P	Simv	10 93	30/15		.35			5	34	40		.1	15	23														99	[illegible]
4/19	3A	Simv	10 93	30/15		.35			5	34	40		.1	15	20														100	[illegible]
4/19	8A	Simv	.93	30/15	/	.45	2.8	/	5	34	40	/	104	15	22	1.6													100	ME

MONTEFIORE MEDICAL CENTER - MOSES DIVISION
MECHANICAL VENTILATION RECORD

NWCP 612-A
JOACHIM, JONATHAN
FINN, LIANA
[illegible]
27 1 GRAND CONCOURSE
BRONX NY 7[illegible]84-44[illegible]
80460017 04/15/1997
address/ssn/gh plate information

Date placed on mechanical ventilation: ___|___|___

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

	VENTILATOR SETTINGS									ALARMS			MEASURED PARAMETERS				WEANING MECHANICS					MECHANICS		ABGs						
Time	Mode	TV	Rate	Flow	FIO2	VE	PSV	PEEP/CPAP	Temp	P. Limit	Spir. TV	VT	Rate Tot.	Mean P	Tot. VE	MP	VT	VC	RR	VE	Comp. Static / Dyn.	Cuff P / CO2 in Cuff	MV	pH	PCO2	PO2	HCO3	SO2	SIGNA
1 11:20	SIMV	093	20/15	/	45	2.8	/	+5	33.4	40	/	101	15	24	1.6						HR 115								ME
2 2:50	SIMV	93	30/15	/	45	2.8	/	+5	33.5	40	/	102	15	24	1.5														ME
3 5:00	SIMV	93	30/15	/	45	2.8	/	+5	33.5	40	/	101	15	23	1.2													100%	ME
4 7:00	SIMV	93	30/15	/	30	2.8	/	+5	33.6	40	/	106	15	23	1.6														
5 9:00	SIMV	93	30/15	/	30	2.8	/	+5	33.6	40	/	104	15	23	1.6														
6 11:30	SIMV	93	30/15	/	30	2.8	/	+5	33.6	40	/	106	15	23	1.6														
7 1:45	SIMV	93	30/15	/	30	2.8	/	+5	33.6	40	/	108	15	23	1.6														
8 8:05	SIMV	93	30/15	/	30	2.8	/	+5	34.4	40	/	94	15	21	1.4													98%	ME
9 10:35	SIMV	93	30/15	/	30	2.8	/	+5	34.4	40	/	92	15	20	1.3						HR	132						98%	ME
10 2:30	SIMV	93	30/15	/	30	2.8	/	+5	34.4	40	/	91	15	20	1.3													97%	ME
11 4:50	SIMV	93	30/15	/	30	2.8	/	+5	34.2	40	/	92	25	20	1.4													98%	ME
12 9:30	SIMV		30/15	/	28	2.8	/	+5	34	36	/	107	17	23	1.6	7.2												98	JV

MONTEFIORE MEDICAL CENTER – MOSES DIVISION
MECHANICAL VENTILATION RECORD

NWCP C12-A
JOACHIM, JONATHAN
M / F, DIANA
H 10/24/1996 [illegible]
27 E GRAND CONCOURSE 10453
BRONX NY 7[illegible]84-4400
[illegible] P
.80460017 04/15/1997

Date placed on mechanical ventilation: ___|___|___

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

		VENTILATOR SETTINGS									ALARMS			MEASURED PARAMETERS				WEANING MECHANICS					MECHANICS		ABGs						
Date	Time	Mode	TV	Rate	Flow	FiO2	VE	PSV	PEEP/CPAP	Temp	P. Limit	Spir. TV	VT	Rate Tot.	Mean P	Tot. VE	MIF	VT	VC	S. INR	VE	Comp. Static / Dyn.	Cuff P / CCs in Cuff	A or MV	pH	PCO2	PO2	HCO3	SO2	SIGNATURE
	1 39	SIMV	/	30/15	/	28	28	/	+5	34	36	/	105	15	22	1.5	1.2												99	JV
4	30 A	SIMV	/	30/14	/	28	2.8	/	+5	34	36	/	100	15	24	1.5	1.4												99	JV
21	840 8A	SIMV	093	30/15	/	21	28	+5	+5	34	36	/	92	15	22	2	1.2					HR 126	86/37						99	MC
4	100 PM	SIMV	093	30/15	/	21	28	+5	+5	34	36	/	92	15	24	1.6	1.4					HR 127	94/34						98	MC
21	210	SIMV	093	30/15	/	21	2.8	+5	+5	34	36	/	105	15	21	1.6	1.0					HR 119								MC
21	1 50 PM	SIMV	093	30/15	/	21	28	+5	+5	34	36	/	92	15	24	1.5	1.2					116							99	MC
2	8	SIMV	93	30/15	/	21	2.8	+5	+5	34	36	/	98	15	21	1.5				Sensor						21				[illegible]
4	10	SIMV	93	30/15	/	21	2.8	+5	+5	34	36	/	105	15	21	1.5														[illegible]
22	2A	SIMV	93	30/15	/	21	28	+5	+5	34	36	/	104	15	24	1.5														[illegible]
22	54 A	SIMV	93	30/15	/	21	2.8	+5	+5	34	36	/	104	15	24	1.6														[illegible]
4/22	8A	SIMV	92	30/15	/	21	2.8	+5	+5	35	34		105	15	26	1														M. Beltz
22	30 10A	SIMV	92	30/15	/	21	2.8	+5	+5	35	36		101	15	22															M. Beltz

*) ... maintaining of ventilator tubing and cascade system changes

U41497

MONTEFIORE M[illegible]ICAL CENTER [illegible]OSES DIVISION
MECHANICAL VENTILATION RECORD

Date placed on mechanical ventilation: ___|___|___

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

NWCP 612-A
JOACHI[illegible], JONATHA[illegible]
[illegible], DIANA
H 10/28/1996 PED
[illegible] GRAND CONCOURSE 10468
[illegible] NY 71[illegible]34-44[illegible]
[illegible]0460017 04/15/1997 P

		VENTILATOR SETTINGS								ALARMS			MEASURED PARAMETERS				WEANING MECHANICS					MECHANICS		ABGs						
	Time	Mode	T V	Rate	Flow	FIO2	V E	P S V	PEEP/ CPAP	Temp	P. Limit	Spir. T V	V T	Rate Tot.	Mean P	Tot. V E	NIF	V T	V C	S. RR	V E	Comp. Static Dyn.	Cuff P CCs in Cuff	A or MV	pH	PCO2	PO2	HCO3	SO2	SIGNATURE
	2p	SIMV	92	30/15		21	2.8	5	5	34	36		105	15	28															M. Benitez
	6p	SIMV	92	30/15		21	2.8	5	5	34	36		102	15	24															M. Benitez
2	8 30 p	SIMV	92	30/15		21	2.8	5	5	34	36		104	15	24					Sense						21 %				[illegible]
3	12 30 A	SIMV	92	30/15		21	2.8	5	5	34	36		103	15	26															[illegible]
3	3 30 A	SIMV	92	30/15		21	2.8	5	5	34	36		101	15	24															[illegible]
3	6 30 A	SIMV	92	30/15		21	2.8	5	5	34	36		105	15	24															[illegible]
13	8A	SIMV	91	30/15		21	2.8	5	5	34	36		101	15	26															M. Benitez
23	11A	SIMV	92	30/15		21	2.8	5	5	34	36		101	15	30															M. Benitez
23	2p	SIMV	92	30/15		21	2.8	5	5	34	36		101	15	30															M. Benitez
23	5 30 p	SIMV	92	30/15		21	2.8	5	5	34	36		101	15	25															M. Benitez
23	7 30 p	SIMV	093	30/15		21	2.8	5	5	34	36		104	15	24															[illegible]
23	10 30 p	SIMV	093	30/15		21	2.8	5	5	34	36		93	15	24															[illegible]

Documentation of ventilator tubing and cascade system changes

MONTEFIORE MEDICAL CENTER - MOSES DIVISION
MECHANICAL VENTILATION RECORD

Date placed on mechanical ventilation: ___|___|___

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

NLGP 612-A 02005409
JOACHIM, JONATHAN
KING, DIANA
N D
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
80460017 04/15/1997 P

	VENTILATOR SETTINGS								ALARMS			MEASURED PARAMETERS				WEANING MECHANICS					MECHANICS		ABGs						
Time	Mode	T V	Rate	Flow	FIO2	V E	P S V	PEEP/ CPAP	Temp	P. Limit	Apn. T V	V T	Rate Tot.	Mean P	Tot. V E	MF	V T	V. G	R. RR	V E	Comp. Static Dyn.	Cuff P CCs in Cuff	A or MV	pH	PCO2	PO2	HCO3	SO2	SIGI
15	SIMV	093	30/15	/	.21	2.8	5	5	34	36	/	092	15	22	1.4	7.2													
30	SIMV	093	30/15	/	.21	2.8	5	5	34	36	/	093	15	22	1.5	7.1													
35	SIMV	093	30/15	/	.21	2.8	5	5	34	36	/	093	15	21	1.5	7.1													
48	SIMV	094	30/14		.21	2.8	+5	+5	34	22		101	15	22	1.4													97	
5 10A	SIMV	094	30/14	/	.21	2.8	+5	+5	34	34	/	091	15	23	1.5	7.2		FT=50%							HR=111			97%	
35 7P	SIMV	093	30/15	/	.21	2.8	5	5	34	34	/	092	15	22	1.4	6.8													
39 10	SIMV	093	30/15	/	.21	2.8	5	5	34	34	/	092	15	21	1.4	6.8													
49	SIMV	093	30/15	/	.21	2.8	5	5	34	35	/	094	15	21	1.4	6.8													
14A	SIMV	093	30/15	/	.21	2.8	5	5	34	35	/	099	15	22	1.4	6.8													
45	SIMV	093	30/15	/	.21	2.8	+5	+5	34	35	/	101	15	20	1.5	7.2												97%	
1140	SIMV	093	30/15	/	.21	2.8	+5	+5	34	35	/	085	15	20	1.3	6.2												96%	
23	SIMV	093	30/15	/	.21	2.8	+5	+5	34	35	/	085	15	26	1.3		6.4												

MONTEFIORE (DICAL CENTER – MOSES DIVISIO
MECHANICAL VENTILATION RECORD

Date placed on mechanical ventilation: ___|___|___

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

JOACHIN J
TURNER, J
add coverage/pt. info information

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	VENTILATOR SETTINGS								ALARMS			MEASURED PARAMETERS				WEANING MECHANICS					MECHANICS		ABGs						
Time	Mode	T V	Rate	Flow	FIO2	V E	P S V	PEEP/ CPAP	Temp	P. Limit	Spir. T V	V T	Rate Tot.	Mean P	Tot. V E	NIF	V T	V C	S. RR	V E	Comp. Static / Dyn.	Cuff P / CCs in Cuff	A or MV	pH	PCO2	PO2	HCO3	SO2	SIGNATI
5 5	Sim	90	30/15		21	28	15	15	34 37			107	17	24	1.6													93	Me
9	sim		30/15		21	28	15	15	34	37		103	24	22	1.6	7.												94	JV
19	sim		30/15		21	28	15	15	34	37		104	15	25	1.6													96	JV
4	sim		30/15		21	28	15	15	34	37		110	15	23	1.6														JV
6	BA	6 IMV	28	30/15		21	28	0	15	35	37		106	15	21	1.6	7.1					HR 129							mc
6	BA	6 IMV	93	30/15		21	28	0	15	34	37		107	15	22	1.6	7.0					HR 134							mc
6		6 IMV	93	30/15		21	28	0	15	34	37		107	15	22	1.6	7.0					HR 130							mc
6		6 IMV	93	30/15		21	28	0	15	34	37		107	15	22	1.6	7.1												mc
8		5 IMV	93	30/15		21			5	34	37		10	40	25														
3		5 IMV	93	30/15		21			5	34	37		1	15	23														
2	BA	6 IMV	93	30/15		21	28	0	15	34	37		107	15	22	1.6	7.2					HR 119							mc
7									34																				

MONTEFIORE [illegible]DICAL CENTER - [illegible]OSES DIVISI[illegible]
MECHANICAL VENTILATION RECORD

NW6P 609-D 02005409
TURNER, JONATHAN
KING, DIANA
M 10/28/1996 PED
2751 GRAND CONCOURSE [illegible]
BRONX NY [illegible]
80460017 04/15/1997 A

Date placed on mechanical ventilation: ___|___|___

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

	VENTILATOR SETTINGS								ALARMS			MEASURED PARAMETERS				WEANING MECHANICS					MECHANICS		ABGs						
Time	Mode	T V	Rate	Flow	FIO2	V E	P S V	PEEP/ CPAP	Temp	P. Limit	Spir. T V	V T	Rate Tot.	Mean P	Tot. V E	NIF	V T	V C	S. RR	V E	Comp. Static Dyn.	Cuff P CCs in Cuff	A or MV	pH	PCO2	PO2	HCO3	SO2	SIGNA
1[illegible]	SIMV	93	30/15	/	21	2.8	/	15	34.5	37	/	103	15	23	1.6	7.0												100	MD
[illegible]	SIMV	93	30/12	/	21	2.8	/	15	34	37	/	100	15	24	1.5	7.4												100	MD
[illegible]	SIMV	93	30/12	/	21	2.8	/	15	34	37	/	111	15	27	1.6	7.1												100	MD
7:50 P	SIMV	93	30/15		21	2.8		5	34.5	40		109	19	28	1.3	8.1												100	SD
11:50	SIMV	93	30/15		21	2.8		5	34.5	35		101	15	27	1.6	8.5												97	SD
5:45 A	SIMV	93	30/15		21	2.8		5	34.4	40		104	15	28	1.5	7.6												95	WQ
[illegible]	SIMV	93	30/15	/	21	2.8	/	5	34	40		103	15	31	1.5	8.[illegible]							[illegible]						[illegible]
11:[illegible]	SIMV	93	30/15	/	21	2.8	/	5	34	40		102	15	25	1.4	7.4						HR 136							
2:55	SIMV	93	30/15	/	21	2.8	/	5	34	40		97	15	26	1.3	7.4						HR 136							
6:00	SIMV	93	30/15	/	21	2.8	/	5	34	40		98	15	24	1.4	7.3						HR 13[illegible]							
7:15	SIMV	93	30/15		21	2.8		5	34	40		100	15	26	1.5	7.3												93	SD
5:45	SIMV	93	30/15		21	2.8		5	34.5	40		87	15	25	1.3	7.2												92	SD

MONTEFIORE MEDICAL CENTER - MOSES DIVISION
MECHANICAL VENTILATION RECORD

041441

Date placed on mechanical ventilation: ___|___|___

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

NWCP 609-A 0200541
TURNER, DONTAUNA
KIRC, LIANA
M 10/29/1996 F
2751 GRAND CONCOURSE
BRONX NY 71
30460017 4/15/1997

Time	Mode	TV	Rate	Flow	FIO2	VE	PSV	PEEP/CPAP	Temp	P. Limit	Exh. TV	MEASURED PARAMETERS: VT	Rate Tot.	Mean P	Tot. VE	WEANING MECHANICS: NIF	VT	VC	S. RR	VR	MECHANICS: Comp. Static Dyn.	Cuff P CO2 in Cuff	ABGs: A or MV	pH	PCO2	PO2	HCO3	SO2	SIGNA
912	Simv	93	30/15	/	21	2.8		5	34.4	40	/	97	15	32	1.5						114	5		95c					
1:25	Simv	93	30/15	/	21	2.8		5	34	40	/	101	15	25	1.5						118	5		94					
322	Simv	93	30/15	/	21	2.8		5	34	40	/	101	15	29	1.5						120	5		95					
616	Simv	93	30/15	/	21	2.8		5	34	40	/	101	15	26	1.5						112	5		92					
40	Simv	/	30/15	/	21	2.8	/	5	33	40	/	100	15	25	1.5													97	
9A	SIMV	92	30/15		21	2.8	/	5	34	40	/	98	15	32														M Benitez	
11A	SIMV	91	30/15		21	2.8	/	5	34	40	/	100	15	30														M Benitez	
3p	SIMV	92	30/15		21	2.8	/	5	34	40	/	73	15	24														M. Benitez	
6p	SIMV	92	30/15		21	2.8	/	5	34	40		91	15	28														M Benitez	
8p	Simv	92	30/15		21	2.8	/	5	34	40		98	15	24									S PO2 = 97					5.0	
2A	SIMV	92	30/15		21	2.8	/	5	34	40		104	15	27	1.6														
8	Simv	98	30/15	/	21	2.8	/	5	34	40	/	92	26	23	1.5													96	

UT1771

MONTEFIORE MEDICAL CENTER MOSES DIVISION
MECHANICAL VENTILATION RECORD

Date placed on mechanical ventilation: Clouted

Ventilator type: MA1 PB-7200 Bear (Servo) Cub

Diagnosis: _____

NW6P 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

997

	VENTILATOR SETTINGS									ALARMS			MEASURED PARAMETERS				WEANING MECHANICS					MECHANICS		ABGs						
Time	Mode	T V	Rate	Flow	FIO2	V E	P S V	PEEP/ CPAP	Temp	P. Limit	Spir. T V	V T	Rate Tot.	Mean P	Tot. V E	NIF	V T	V d	S. RR	V E	Comp. Static Dyn.	Cuff P CC's in Cuff	A or MV	pH	PCO2	PO2	HCO3	SO2	SIGNA
8A	S/IMV	98	30/15	/	21	2.8	/	+5	34	40	/	93	20	24	1.6	7							4.8	161				92	TM
12A	S/IMV	98	30/15	21	21	2.8	/	+5	34	40	92	92	22	20	1.5	2												91	TM
2P	S/IMV	98	30/15	/	21	2.8	/	+5	34	40	/	91	15	31	1.5	8												90	TM
5P	S/IMV	98	30/15	/	21	2.8	/	+5	34	40	/	91	14	28	1.5	8												94	TM
3	S/IMV		30/15		21	2.8	/	+5	34	40	/	107	15	26	1.6													100	JV
9P	S/IMV	98	30/15	/	21	2.8	/	+5	34	40	/	92	15	24	1.5	8												96	TM
12	S/IMV	98	30/15	/	24	2.8	/	+5	34	40	/	97	15	23	1.5	8												96	TM
3	S/IMV	98	30/15	/	24	2.8	/	+5	34	40	/	95	14	24	1.5	8													TM
6P	S/IMV	98	30/15	/	24	2.8	/	+5	34	40	/	91	15	21	1.5	8												96	TM
11P	S/IMV	10 93	30/15		24	2.8		5	34	40		94	16	25														92	[illegible]
8A	S/IMV	91	30/15		24	2.8		5	34	40		104	15	32															M. [illegible]
10A	S/IMV	93	30/15		24	2.8		5	34	40		102	15	36															M. [illegible]

MONTEFIORE M[illegible]ICAL CENTER [illegible]OSES DIVISIO
MECHANICAL VENTILATION RECORD

TURNER, JONATHAN

Date placed on mechanical ventilation: ___|___|___

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

Addressograph plate information

	VENTILATOR SETTINGS								ALARMS			MEASURED PARAMETERS				WEANING MECHANICS					MECHANICS		ABGs						
Time	Mode	T V	Rate	Flow	FIO2	V E	P S V	PEEP/ CPAP	Temp	P. Limit	Spk. T V	V T	Rate Tot.	Mean P	Tot. V E	NIF	V T	V C	R. RR	V E	Comp. Static / Dyn.	Cuff P / CCs in Cuff	A or MV	pH	PCO2	PO2	HCO3	SO2	SIGNA
3p	SIMV	93	30/15		24	2.8	/	5	34	40		107	15	30															M. Benitez
6p	SIMV	93	30/15		24	2.8	/	5	34	40		105	15	28															M. Benitez
9:15 p	SIMV		30/15	/	24	2.8	/	5	34	40		108	15	25	1.6													95	JV
12:15 a	SIMV	/	30/15	/	24	2.8	/	5	34	40		108	19	27	1.6													96	JV
3:15 a	SIMV	/	30/15	/	24	2.8	/	5	34	40		110	15	27	1.6													96	JV
9	SIMV	/	30/15	/	24	2.8	/	5	34	40	/	102	15	30															[illegible]
12	SIMV	/	30/15	/	24	2.8	/	5	34	40	/	120	15	25														96	[illegible]
2:10 p	SIMV	/	30/15	/	24	2.8	/	5	34	40	/	105	15	25															ME
[illegible]	SIMV	/	30/15	/	24	2.8	/	5	34	40	/	108	15	25														97	ME
9	SIMV		30/15		24	2.8	/	5	34	40	/	99	15	25	1.4													93	JV
12 a	SIMV		30/15	/	24	2.8	/	5	34	40	/	108	15	26															JV
3 a	SIMV		30/15	/	24	2.8	/	5	34	40	/	101	40	26	1.5														JV

MONTEFIORE MEDICAL CENTER [illegible]ES DIVISION
MECHANICAL VENTILATION RECORD

Date placed on mechanical ventilation: ___|___|___

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

NW6P 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

	VENTILATOR SETTINGS								ALARMS			MEASURED PARAMETERS				WEANING MECHANICS					MECHANICS		ABGs						
Time	Mode	TV	Rate	Flow	FIO2	VE	PSV	PEEP/CPAP	Temp	P. Limit	Spir. TV	VT	Rate Tot.	Mean P	Tot. VE	NIF	VT	VC	S. RR	VE	Comp. Static Dyn.	Cuff P cc in Cuff	A or MV	pH	PCO2	PO2	HCO3	SO2	SIGNATURE
8:00 A	SIMV	93	30/15	/	24%	2.2	/	5	34	40	/	92	16	26			HR	102										97%	ME
11:00 A	SIMV	93	30/15	/	24%	2.2	/	5	34	40	/	92	15	24														97%	ME
1:40 P	SIMV	93	30/15	/	24%	2.2	/	5	34	40	/	103	15	25														97%	ME
3:20 P	SIMV	93	30/15	/	24%	2.2	/	5	34	40	/	102	15	24														98%	ME
5:25 P	SIMV	93	30/15	/	24%	2.2	/	5	34	40	/	98	13	24														99%	ME
	SIMV	98	30/15	/	24	2.8	/	5	34	40		92	15	24	1.6	9												99%	Tm
1A.	SIMV	98	30/15		24	2.8		5	34	40		93	15	24	1.8													99%	Re
5A	SIMV	98	30/15		24	2.8		5	34	40		103	15	22	1.3													99%	R
8A	SIMV	93	30/15	/	24	2.8	/	5	34	40	/	92	15	25	1.6	2.3						HR/05			5pm	98		[illegible]
11:01	SIMV	93	30/15	/	24	2.8	/	5	35	40	/	108	15	26	1.6	2						HR/14			5pm	97		[illegible]
2:32	SIMV	93	30/15	/	24	2.8	/	5	35	40	/	98	15	26	1.6	2.1						HR/16			5pm	97		[illegible]
6:09	SIMV	93	30/15	/	24	2.8	/	5	35	40	/	93	15	25	1.5	2.3						HR/15			5pm	98		[illegible]

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MONTEFIORE M[illegible]ICAL CENTER – MOSES DIVISIO[illegible]
MECHANICAL VENTILATION RECORD

NW6P 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

Date placed on mechanical ventilation: ___|___|___

Ventilator type: MA1 PB-7200 Bear Servo Cub

Diagnosis: _____

Time	Mode	T V	Rate	Flow	FIO2	V E	P S V	PEEP/ CPAP	Temp	P. Limit	Spir. T V	V T	Rate Tot.	Man P	Tot. V E	NIF	V T	V C	S. RR	V E	Comp. Stalls Dyn.	Cuff P CCs in Cuff	A or MV	pH	PCO2	PO2	HCO3	SO2	SIGN
2 05 A	SIMV	.0 94	30/15		.24			5	34	40	.111	111	15	26					HR 106									99	[illegible]
8 05 A	SIMV	93	30/15	/	24%	2.8	/	+5	34	40	/	107	15	26	1.6						HR	110						98%	ME
11 05 A	SIMV	93	30/15	/	24%	2.8	/	+5	34	40	/	105	15	27	1.5	7.4												96%	ME
2 05 P	SIMV	93	30/15	/	24%	2.8	/	+5	34	40	/	111	17	25	1.6	7.5												96%	ME
4 25 P	SIMV	93	30/15	/	24%	2.8	/	+5	34	40	/	109	15	26	1.6	7.4													ME
10	SIMV	.0 93	30/15		.24			5	33	40		.1	21	24															[illegible]
2	SIMV	.0 93	30/15		.24			5	33	40		.1	15	24															[illegible]
6	SIMV	.0 93	30/15		.24			5	33	40		.1	15	24															[illegible]
8 50 A	SIMV	93	30/15	5.6	24	2.8	/	+5	32.9	40	/	108	19	27	1.6	7.3					HR 112							[illegible]	MC
10 05 P	SIMV	93	30/15	5.6	24%	2.8	/	+5	33	40	/	100	16	26	1.5	7.5					HR 13	1						[illegible]	MC
3 15 P	SIMV	93	30/15	5.6	24%	2.8	/	+5	32.8	40	/	113	15	28	1.7	7.9												[illegible]	MC
10 05 P	SIMV	93	30/15	5.6	24%	2.8	/	+5	32.8	40	/	113	15	28	1.6	7.7					HR 116							[illegible]	MC

MONTEFIORE MEDICAL CENTER NURSES DIVISION
MECHANICAL VENTILATION RECORD

NW6P 609-A 02005409
TURNER, JONATHAN
KING, DIANA
N 10/28/1996 PED
2751 GRAND CONCOURSE 10468
BRONX NY 718 584-4400
80460017 04/15/1997 A

Date placed on mechanical ventilation: __|__|__

Ventilator type: MAI PB-7200 Bear Servo Cub

Diagnosis: _____

Time	Mode	T V	Rate	Flow	FIO2	V E	P S V	PEEP/ CPAP	Temp	P. Limit	Spir. T V	V T	Rate Tot.	Man P	Tot. V E	NIF	V T	V C	S. RR	V E	Comp. Static Dyn.	Cuff P / CCs in Cuff	A or MV	pH	PCO2	PO2	HCO3	SO2	SIGNAT
8:03	SIMV	93	30/15	/	24%	2.8	/	5	33	40	/	109	15	24	1.6	6.9					HR 10[illegible]				Sat 96%				[illegible]
11:[illegible]	111	.93	30/15	/	24%	2.8	/	5	33.2	40	/	105	14	23	2.3						HR								[illegible]
2:[illegible]	111	.93	30/15	/	24%	2.8	/	5	33.2	40	/	103	15	25	1.6						HR [illegible]								[illegible]
5:[illegible]	111	.93	30/15	/	24%	2.8	/	5	33	40	/	108	14	24	1.6	7.2					HR				Sat 99%				[illegible]
7:53 A	SIMV	93	30/15	5.8	24%	2.8	/	5	32.9	40	/	103	15	26	1.6	7.4					HR 93							99%	ME
10:[illegible]	SIMV	93	30/15	5.8	24%	2.8	/	5	32.8	40	/	103	15	15	1.6	7.0					HR 106							99%	ME
1:10 P	SIMV	93	30/15	5.8	24%	2.8	/	5	32.9	40	/	111	15	25	1.7	7.1					HR 105							99%	ME
1:35	Simv	93	30/15	5	24%	2.8	/	5	33	40	/	092	15	26	1.6	7.0													[illegible]
8:30 A	SIMV	93	30/15	/	24%	2.8	/	5	33.3	40	/	109	15	22	1.6	7.0					HR	112						100%	ME
11:30 A	SIMV	93	30/15	/	24%	2.8	/	5	33.9	40	/	107	15	25	1.6	7.4					HR	116						99%	ME
2:43 A	SIMV	93	30/15	/	24%	2.8	/	5	34	40	/	110	15	26	1.6	7.5					HR	121						100%	ME
5:40 A	SIMV	93	30/15	/	24%	2.8	/	5	34	40	/	111	15	24	1.6	7.3												97%	ME

MONTEFIORE MEDICAL CENTER
MOSES DIVISION

RESPIRATORY CARE PRESCRIPTION FORM
CONTINUATION PAGE

ADDRESSOGRAPH

DATE	TIME	DESCRIPTION OF THERAPY AND EFFECTS	SIGNATURE
4/14/97	1135 AM	Pt Cont On Mech Vent SIMV 092/30/20/40 PEEP 5 PIP 37 SAT 99 BS-coarse c̄ ECG WHEELES	RC
4/17	6:00 AM	Pt Received on Servo mech vent c̄ settings of SIMV 092 cc Vt, RR 30/12, 40% Fio, [illegible] [illegible] BS 3 + [illegible], SAT 98%, MR 1450 [illegible] All [illegible] are functioning properly.	[illegible]
4/17	9:22 pm	Pt Cont On Mech Vent on SIMV 092/30/0240 PIP 30 SAT 99% BS c̄ mild Rhonchi pt to michael MED for evaluation of Brain function	RC
4/18/97	7:55 A	Received pt on Servo Mech-Vent c̄ the following settings Vt 93cc SIMV 30/10 Fio 35% Peep 6 mild rales noted. No retraction All parameter alarms are functioning well-	[illegible]

DATE	TIME	DESCRIPTION OF THERAPY AND EFFECTS		SIGNATURE
-19-97	11:30 A	PT received on Servo Vent c the following settings SIMV 30/15 VT 93 FIO2 45% VE 2.8 Peep +5. All parameters alarms are set and functioning properly.		
4-20-97	9:52 A	PT received on Servo Vent c the following settings SIMV 30/15 VT 93 FIO2 30% VE 2.8 Peep 5 All alarms are set and functioning properly. O2 Sat by monitor 92%	ME	
4/21/97	9:45 A	Pt received on Servo 900c with the following settings SIMV mode Vt .93mc x 15 x 21% peep +5 PS 5 Spontaneous RR 15 B/P 86/37 He 126 & stable Sat 99% good chest excursion noted	MR RRT	
4/22/97	7A	Pt REMAINS ON SERVO IN SIMV MODE c VT 93cc VE 2.8L RR 30/15 FIO2 21% PEEP +5 ALL ALARMS FUNCTIONING		
4/22/97	845A	Pt Remains on Servo Vent c Settings SIMV 92x30/15x21 +5 peep +5 PS PIP 26 CMH20 alarm set at 36 CMH20. O2 Sat 98%. NO Changes	M. Barnes	

U4149

MONTEFIORE MEDICAL CENTER
MOSES DIVISION

RESPIRATORY CARE PRESCRIPTION FORM
CONTINUATION PAGE

ADDRESSOGRAPH

DATE	TIME	DESCRIPTION OF THERAPY AND EFFECTS	SIGNATURE
4/23/97	7:35p	Pt remains on Serv Melbe	
		Vent, C̄ SIMV 30/15 VT 093cc	
		Fio2 21% PS5 Peep 5 VE 2.8 l.	
		Pt seemed to be stable	
		All alarms are functioning	
		[illegible]	[illegible]

MONTEFIORE MEDICAL CENTER
MOSES DIVISION

RESPIRATORY CARE PRESCRIPTION FORM
CONTINUATION PAGE

ADDRESSOGRAPH

DATE	TIME	DESCRIPTION OF THERAPY AND EFFECTS	SIGNATURE
4/26/97	4:00	Pt received on Servo 900C SIMV mode V_T 93, x 15 x 21%, +5 Sat ranges between 98% & 100% Abgs were made at this time	[illegible]
4/27/97	9am	Pt remains on servo V_T 93 x 15 x 21% peep +5 MAP 7.2 Sat 100% HR 119 & stable	[illegible]
4/28/97	9:05	Pt remains on vent servo SIMV mode V_T 93 RR 30/15 F_{IO_2} 21% peep +5 SpO_2 94% HR 152 map 75 all alarms set & functioning properly	[illegible]
4/29/97	7:00	Pt. remains on vent servo SIMV mode V_T 93 RR 30/15 F_{IO_2} 21% peep +5 HR 119, SpO_2 95% all alarms set & functioning properly	[illegible]
4/30/97	9am	Pt remains on Servo Vent w settings 92 x 30/15 x 21 SIMV PEEP +5 PIP 32 cmH2O alarms set at 34 cmH2O.	M. [illegible]

DATE	TIME	DESCRIPTION OF THERAPY AND EFFECTS	SIGNATURE
5-1-97	9:45 am	pt remains on Servo Vent c̄ SIMV RR-30/15 MV 2.8 . TV-97cc FIO2-21% +PEEP+5. Sat by monitor 96%	T.M
5-2-97	10:30 am	pt remains on Servo Vent c̄ SIMV RR-30/15 MV 2.8 TV-97cc FIO2-24% +PEEP+5. Sat by monitor 96%	T.M
5/3/97	8:45 A	Pt Remains on Servo Vent c̄ Settings SIMV 92x30/15 x 24% PEEP+5 PIP 32cmH2O alarm set at 40cmH2O. O2 Sat 96%	M. Beinte
5/6/97 9:20 A		Pt. remains on Vent Siemens Servo SIMV mode VT 93 RR 30/15, FIO2 24% peep+5 PAP 23 HR 105 IPO2 98% All alarms set + functioning properly.	[illegible]
5/7/97	9:00 A	Pt remains on Servo Vent c̄ settings SIMV 94 30/15 FIO2 24% VE 2.8 Peep+5. All alarms are set and working properly. O2 Sat by monitor 98%.	ME
5/8/97	9:00 A	Pt remains on Servo c̄ SIMV 93, Rate 15, 24%, peep+5 MAP 73 Sat 96% HR 112	MC RRT

0414

MONTEFIORE MEDICAL CENTER
MOSES DIVISION

RESPIRATORY CARE PRESCRIPTION FORM
CONTINUATION PAGE

ADDRESSOGRAPH

DATE	TIME	DESCRIPTION OF THERAPY AND EFFECTS	SIGNATURE
5/08/97	P:10	Pt Continues on Servo mech Vent c̄ mode of SIMV, .93 ccVT, RR 30/15 & 24% FIO2 & +5 peep. Hi Pip's 39 cmHo All Vent Alarms are functioning properly.	[illegible]
5/9/97	3:15 P	PT remains on Servo ventilator c̄ the following settings SIMV mode, VT .93 ml RR 15 FIO2 24% peep +5 MAP 7.3 Sat 99% All alarms are functioning appropriately No Vent Δ's were made	MC RRT
5/10/97	9:12 A	PT remains on Servo ventilator c̄ the following settings SIMV 30/15 VT 93 VE 2.8 FIO2 24% Peep +5. All alarms are set and functioning properly. O2 Sat by monitor 99%	ME
5/11	9:20	Pt was received on Servo vent c̄ settings SIMV 30/15 FIO2 24% VE 2.8 peep +5 HR 121 SAO2 100% via Monitor. No Δs at this time. All alarms are Working	[illegible]

DATE	TIME	DESCRIPTION OF THERAPY AND EFFECTS	SIGNATURE
5-12-97	1840 AM	Pt remains on Servo Vent c̄ SIMV RR 30/15 MV 2.8, TV-93 cc FIO2-24 / PEEP+5. Sat by monit-99% HR-114	TM

DRUG SENSITIVITIES NONE KNOWN

/c D_5 1/2 NS c̄ Ca gluc	New ✓	
IVF's	Renew	
	Change	
Tolentino, MD	Stat.	
4/15/97 Time of Order 9:30 pm	Secy	

Arterial line	New	
eparin 500u in 500cc NS.	Renew	
@ 3cc/hr	Change ✓	
Tolentino, MD	Stat.	
4/15/97 Time of Order 9:30 pm	Secy	

VF's: D_5 1/4 NS + 50meq/L	New	
Route a HCO_3 + 20meq/L KCL	Renew	
@ 18cc/hr	Change ✓	
Tolentino, MD	Stat.	
4/15/97 Time of Order 11 pm	Secy	

Vitamin K'	New ✓	
& Route 2mg IV	Renew	
QD	Change	
Tolentino	Stat.	
4/16/97 Time of Order 12 Am	Secy	

A.M. HOURS P.M.

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

4/15

Δ'd

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

4/15 4/16

Renewed

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

Resulted

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

4/17

Renewed

Medication		New	
Dose & Rou		Renew	
Frequency		Change	
M D Signat		Stat	
Date	Time of Order	Secy	
Comments			

ATTACH ORIGIN

Medication		New	
Dose & Rou		Renew	
Frequency		Change	
M D. Signat		Stat	
Date	Time of Order	Secy	
Comments			

ATTACH ORIGIN

Medication		New	
Dose & Rou		Renew	
Frequency		Change	
M D. Signat		Stat	
Date	Time of Order	Secy	
Comments			

ATTACH ORIGIN

Medication		New	
Dose & Rou		Renew	
Frequency		Change	
M.D. Signat		Stat	
Date	Time of Order	Secy	
Comments			

ATTACH ORIGIN

1	J Hartman	US	[illegible]	13			
2	Fannie Jones	CN	[illegible]	14			
3	Mary Ellen Smith	[illegible]	[illegible]	15			
4	Sue Adams	CN	SA	16			
5				17			
6				18			
7				19			
8				20			
9				21			
10				22			
11				23			
12	[illegible]	[illegible]	[illegible]	24	[illegible]	[illegible]	[illegible]

PLACE STAT ORDERS AND ONE TIME DOSE ORDERS ON THIS PAGE

UG SENSITIVITIES: NONE KNOWN ☐

ation: ARTERIAL LINE	New	NW6PE
Route: 1 UNIT HEP/CC NS	Renew	Joachim, Jonathan
ncy: @ 1 cc/°	Change	
Signature: Amo	Stat.	
Time of Order: 4/15/97	Secy	
ents		

ation: D5½NS + 20mEq KCl	New	Joachim, Jonathan
Route: + 2g Calcium gluconate	Renew	
ncy: @ 30 cc/°	Change	
Signature: Amo	Stat.	
Time of Order: 4/15/97	Secy	
ents		

ation: NaHCO3	New	Joachim, Jonathan
Route: 8mEq KCl IV	Renew	
ncy: over 30 mins	Change	
Signature: Amo	Stat.	
Time of Order: 4/15/97 5:30	Secy	
ents: GIVEN PEB		

cation: DOBUTAMINE	New	JOACHIM JONATHAN
& Route: 250 mg in 100 cc D5W	Renew	2005409
quency: @ 2cc/°	Change	
Signature: Amo	Stat.	
Time of Order: 5:30	Secy	
ments: 10 [illegible]		

A.M. HOURS P.M.

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

7/15 PB Changed

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

7/15 Nd.

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

7/15 X1

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

7/15 Nd

Medication: Vitamin ..	New: X
Dose & Route: 2mg IV	Renew
Frequency: X 1 dose.	Change
M.D. Signature: Valentino, MD	Stat: X
Date: 4/16/97 Time of Order: 12 AM	Secy
Comments: mg/dose	

1	[illegible]	[illegible]	[illegible]	13	
2	[illegible]	[illegible]	[illegible]	14	
3	[illegible]	[illegible]	[illegible]	15	
4	[illegible]	RN	[illegible]	16	
5				17	
6				18	
7				19	
8				20	
9				21	
10				22	
11				23	
12	[illegible]	[illegible]	[illegible]	24	

Medication	New
Dose & Route	Renew
Frequency	Change
M.D. Signature	Stat
Date / Time of Order	Secy
Comments	

ATTACH ORIGINAL

Medication	New
Dose & Route	Renew
Frequency	Change
M.D. Signature	Stat
Date / Time of Order	Secy
Comments	

ATTACH ORIGINAL

Medication	New
Dose & Route	Renew
Frequency	Change
M.D. Signature	Stat
Date / Time of Order	Secy
Comments	

ATTACH ORIGINAL

PLACE STAT ORDERS AND ONE TIME DOSE ORDERS ON THIS PAGE

DRUG SENSITIVITIES NONE KNOWN ☐

Ceftriaxone	New	ADDRESSOPLATE
Route 200mg IVSS	Renew	NW6PC
9 12° (1st dose at 12MN)	Change	
Signature L. Tolentino, MD	Stat	
4/15/97 Time of Order 7:15 pm	Secy	Joachin / Turner Jovatto
50mg/kg / dose		

DRUG SENSITIVITIES: NONE KNOWN ☐

Dr. 1/4NS + 56mg/L	New	NW6PC
& Route NaHCO3 at 18 cc/hr	Renew	
Frequency	Change	
Signature H Baser	Stat.	Joachin, Jonathan
4/15/97 Time of Order 7PM	Secy	
Comments TF = 2/3		

Lacrilube oint	New	
& Route OU	Renew	
Frequency 9 8°	Change	
Signature L. Tolentino, MD	Stat.	
4/15/97 Time of Order 7am	Secy	

DRUG SENSITIVITIES: NONE KNOWN ☐

Cacl 160mg	New	NW6PC 02005409
& Route IV q 6°	Renew	Joachin, Johnathan
Frequency	Change	
Signature [illegible]	Stat.	
4/15/97 Time of Order 8:10 pm	Secy	

A.M. HOURS P.M.

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

Renewed

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

Changed

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

Ded 4/16/97

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

D/C

Medication		New	ATTACH ORIGINAL
Dose & Rou.		Renew	
Frequency		Change	
M.D. Signat.		Stat	
Date	Time of Order	Secy	
Comments			

Medication		New	ATTACH ORIGINAL
Dose & Rou.		Renew	
Frequency		Change	
M.D. Signat.		Stat	
Date	Time of Order	Secy	
Comments			

Medication		New	ATTACH ORIGINAL
Dose & Rou.		Renew	
Frequency		Change	
M.D. Signat.		Stat	
Date	Time of Order	Secy	
Comments			

Medication		New	ATTACH ORIGINAL
Dose & Rou.		Renew	
Frequency		Change	
M.D. Signat.		Stat	
Date	Time of Order	Secy	
Comments			

1	J Hartman	LPN		13			
2	Ronnie Bone	RN	PB	14			
3	[illegible]	RN	[illegible]	15			
4	Sue Adams	RN	SA	16			
5				17			
6				18			
7				19			
8				20			
9				21			
10				22			
11				23			
12	Marwell	RN		24			

PLACE STAT ORDERS AND ONE TIME DOSE ORDERS ON THIS PAGE

DRUG SENSITIVITIES NONE KNOWN

Medication: TYLENOL	New	JOACHIM JONATHAN	
Dose & Route: 120 mg PR	Renew	2005409	
Frequency: pm. T 7101 °5	Change		
Signature: Anno	Stat.		
4/15/97 Time of Order: 5 00 pm	Secy		
Comments			

Medication: Bolus of Albumin	New	JOACHIM JONATHAN	
Dose & Route: 80 cc (5% Albumin)	Renew	2005409	
Frequency: over 30 mins	Change		
D. Signature: Anno	Stat.		
4/15/97 Time of Order: 5 00 pm	Secy		
Comments			

DRUG SENSITIVITIES: NONE KNOWN

Medication: Zantac	New	NW6PC Joachim Turner Jonathan	
Dose & Route: 5 mg IV	Renew		
Frequency: q 8°	Change		
D. Signature: [illegible]	Stat.		
4/15 Time of Order: 6 30 pm	Secy		
Comments			

Medication: Epinephrine drip	New		
Dose & Route: 5mg in 100cc D5W	Renew		
Frequency: @ 1cc/hr	Change		
D. Signature: A. Tolentino, MD	Stat.		
4/15/97 Time of Order: 6 45 pm	Secy	Joachim, Johnathan	
Comments			

A.M. HOURS P.M.

DATE 4/15

Changed

DATE 4/15

X1 Given

DATE 4/15 4/16 4/17

Renewed

DATE 4/15 4/16

Date Fed 4/16/97

PLACE STAT ORDERS AND ONE TIME DOSE ORDERS ON THIS PAGE

Lasix	New		
10mg IVP	Renew		
x1	Change		
Base	Stat.	Joachim Jonathan	
/14/97 Time of Order 7PM	Secy	041497	
ven 6:50 PEB			
ingers Lactate	New		
100cc IV	Renew		
X1hr	Change		
Valentino MD	Stat.		
/15/97 Time of Order 7pm	Secy	Joachim Jonathan	
iven PEB			
chlol Rogr	New		
200 cc over	Renew	Joachim Johnathan	
1W	Change		
	Stat.		
/16/97 Time of Order 7:35pm	Secy		
iven PEB			
Dose & Rou	Renew		
Frequency	Change		
M.D. Signat	Stat		
Date Time of Order	Secy		
Comments			

ATTACH ORIGIN

J Hartman	US	[illegible]	13	
Penny Bone	KN	PB	14	
[illegible]	RN	[illegible]	15	
Sue Adams	RN	SA	16	
			17	
			18	
			19	
			20	
			21	
			22	
			23	
Hamel	RN		24	

DRUG SENSITIVITIES NONE KNOWN ☐

Dopamine Drip	New
500mg Dopamine in	Renew
100cc DSW @ 1cc/hr	Change
Signature: Tolentino, MD	Stat.
4/16/97 Time of Order 12 AM	Secy

04149

Dopamine Drip	New
150mg Dopa in	Renew
0cc DSW @ 1cc/hr	Change ✓
Signature: Tolentino, MD	Stat.
4/16/97 Time of Order 3:15 Am	Secy
mcg/kg/min	

04149

DRUG SENSITIVITIES: NONE KNOWN ☐

5 1/4 NS + 30 meq/L KCl	New
@ 18cc/hr	Renew
	Change
Signature: Tolentino, MD	Stat.
4/15/97 Time of Order 4:15 Am	Secy

04149

Tylenol gtt uro	New
120 mg PO/NG PR	Renew
q 4 PRN T>10.5	Change
Signature: Tolentino, MD	Stat.
Date 4/16/97 Time of Order 4:15 Am	Secy

A.M. HOURS P.M.

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

4-16 KB

Changed

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

4-16 4/17 PB KB

Renewed

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

4-16 PB KB

Δ'd

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

4-16 1 PB KB KB

Renewed

PR PR PR

Medication		New
Dose & Route		Renew
Frequency		Change
M.D. Signature		Stat
Date	Time of Order	Secy
Comments		

ATTACH ORIGINAL

Medication		New
Dose & Route		Renew
Frequency		Change
M.D. Signature		Stat
Date	Time of Order	Secy
Comments		

ATTACH ORIGINAL

Medication		New
Dose & Route		Renew
Frequency		Change
M.D. Signature		Stat
Date	Time of Order	Secy
Comments		

ATTACH ORIGINAL

1	[illegible]	[illegible]	[illegible]		13		
2	[illegible]	RN	SA		14		
3					15		
4					16		
5					17		
6					18		
7					19		
8					20		
9					21		
10					22		
11					23		
12	[illegible]	[illegible]	[illegible]		24	[illegible]	[illegible]

PLACE STAT ORDERS AND ONE TIME DOSE ORDERS ON THIS PAGE

DRUG SENSITIVITIES NONE KNOWN ☐

Dobutamine	New	
Route ↓ 1cc/0	Renew	
IV	Change	
Signature putalil / putalik	Stat.	
4/16/97 Time of Order	Secy	
mcg/kg/hr		

NF	New	
Route @ 18cc/0	Renew	
Cy	Change	
Signature putalil / putalik	Stat.	
4/16/97 Time of Order 9a	Secy	
nts		

Tion Lacrilube	New	
Route Dint to OU	Renew	
ncy 24° + PBN	Change	
Signature	Stat.	
4/16/97 Time of Order 1P	Secy	
nts		

UG SENSITIVITIES: NONE KNOWN ☐

tion 12 HCO3	New	
Route x Eq bolus over	Renew	
ncy 1hr	Change	
Signature Richards	Stat.	
4/16 Time of Order 5:50	Secy	

A.M. HOURS P.M.

DATE	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
4/16	RB																							

Renewed

DATE	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
4/16	RB																							

Renewed

DATE	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
4/16																								

Renewed

DATE	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
4/16																								

SENSITIVITIE

% Albumin	New	
cc. IV	Renew	
dose	Change	
	Stat.	
16/97 Time of Order 119	Secy	14149
r 30 minutes		

Dose & Ro...		Renew
Frequency		Change
M.D. Signa...		Stat
Date	Time of Order	Secy
Comments		

ATTACH ORIGINAL

Medication		New
Dose & Ro...		Renew
Frequency		Change
M.D. Signa...		Stat
Date	Time of Order	Secy
Comments		

ATTACH ORIGINAL

Medication		New
Dose & Ro...		Renew
Frequency		Change
M.D. Signa...		Stat
Date	Time of Order	Secy
Comments		

ATTACH ORIGINAL

1	[illegible]	[illegible]	[illegible]	13			
2	[illegible]	CNSA		14			
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12	[illegible]	[illegible]		24	[illegible]	[illegible]	175

PLACE STAT ORDERS AND ONE TIME DOSE ORDERS ON THIS PAGE

DRUG SENSITIVITIES

...w + 40 meq Na Acetate/L	New
...ute + 30 meq K Acetate/L	Renew
...lhr + Ca Gluconate 1.5g/L	Change
...IV	Stat.
...ature	Sec'y
...16/97 Time of Order 6 pm	

0414...

...Epinephrine to 0.8 cc/hr	New
...oute	Renew
...y	Change
...nature	Stat.
...16/97 Time of Order 6 pm	Sec'y
...ts ...8 mg/kg/min	

0414...

NONE KNOWN ☐

...G SENSITIVITIES:

...c CaCl2 p̄ 9 pm dose.	New
...ute	Renew
	Change
...ture	Stat.
...16/97 Time of Order 6 pm	Sec'y

...cation ↓ Epinephrine drip	New
...& Route to 0.6 cc/°	Renew
...quency	Change
...Signature	Stat.
...4/16/97 Time of Order 1050 pm	Sec'y

A.M. HOURS P.M.

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

4/16 PB → BSA

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DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

4/16 PB

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16 PB

Δ 1 d

PLACE STAT ORDERS AND ONE TIME DOSE ORDERS ON THIS PAGE

Medication	KCl	New						13	
Dose & Route	4 mEq IV bolus	Renew						14	
Frequency	x1	Change						15	
		Stat						16	
								17	
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								24	

Medication | New
Dose & Route | Renew
Frequency | Change
M.D. Sign | Stat
Date | Time of Order | Secy
Comments

ATTACH ORIGIN

Medication | New
Dose & Route | Renew
Frequency | Change
M.D. Sign | Stat
Date | Time of Order | Secy
Comments

ATTACH ORIGIN

Medication | New
Dose & Route | Renew
Frequency | Change
M.D. Sign | Stat
Date | Time of Order | Secy
Comments

ATTACH ORIGIN

DRUG SENSITIVITIES: 0414 NONE KNOWN ☐

Tylenol	New	
Route: 120mg NG/PR	Renew ✓	
Sig: q 4° PRN T>101.5	Change	
Signature: J. Tolentino, MD	Stat.	
4/17/97 Time of Order 9am	Secy JJ	041497 Joachin, Jonathan
Units		

Line	New	
Route: 00u heparin in 500cc NS	Renew	
Sig: @ 3cc/hr	Change	
Signature: Tolentino, MD	Stat.	
4/17/97 Time of Order 9am	Secy JJ	041497 Joachin, Jonathan
Units		

Dopamine Drip	New	
Route: 150mg Dopamine in 100cc	Renew	
Sig: 5W @ 1cc/hr	Change	
Signature: Tolentino, MD	Stat	
4/17/97 Time of Order 9am	Secy JJ	041497 Jonathan

Medication: Zantac	New	
Route & Route: 5mg IV	Renew	
Sig: q 8°	Change	
Signature: Gutabl	Stat.	
4/17/97 Time of Order 8:30A	Secy	
Remarks		

A.M. HOURS P.M.

DATE	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
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D/C 10-9 4/18

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Rewritten 4/17/97

Transfer PRBC

Route: 120cc IV

Rcy: over 4 hrs

Signature: Putalik / putalik

Time of Order: 4/17/97 2:20 pm

Renew

Change

Stat.

Given SAdams RN

SENSITIVITIES: 041491 NONE KNOWN ☐

Hold maintenance fluids while PRBCs are running

Date: 4/17/97 Time of Order: 2:20

New

Renew

Change

Stat.

041497 Done - SA

Medicatic

Dose & F

Frequenc

M.D. Sig

Date Time of Order

Commen

New

Renew

Change

Stat

Secy

ATTACH ORIGIN

Medicatic

Dose & F

Frequenc

M.D. Sig

Date Time of Order

Commen

New

Renew

Change

Stat

Secy

ATTACH ORIGIN

	[illegible]	[illegible]	[illegible]	13			
	[illegible]	RN	SA	14			
	[illegible]	[illegible]	[illegible]	15			
	[illegible]	RN	[illegible]	16			
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PLACE STAT ORDERS AND ONE TIME DOSE ORDERS ON THIS PAGE

JG SENSITIVITIES: NONE KNOWN ☐

KAC 4meg bolus in 20cc of mant fluid	New	
	Renew	
o run over 1hr 4V (central)	Change	
Signature: Putalik / putalik	Stat.	
4/17/97 Time of Order 7:30	Sec.	
0.5meg/kg bolus	Given SA S Adams RN	

IVF to 40meg NaCl/L + 3.0cc gluconate/L	New	041497
omeg KAc/L in D5 1/2 NS	Renew	
to run at 18cc/0	Change	
Signature: Puta	Stat	
Time of Order	Sec.	
hange after KAC bolus		

Epinephrine Drip	New ✓	041497
d/c	Renew	
	Change	
Signature: Tolentino, MD	Stat.	
Tolentino, MD 8:30 AM	Sec.	
4/17/97		041497

Dobutamine Drip	New	
50mg in 100cc D5W	Renew ✓	
@ 1cc/hr	Change	
Signature: Tolentino, MD	Stat	
4/17/97 Time of Order 8:30 AM	Sec.	

A.M. HOURS P.M.

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

Given

DATE 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

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PLACE STAT ORDERS AND ONE TIME DOSE ORDERS ON THIS PAGE

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12				24			

Medication | New
Dose & R | Renew
Frequenc | Change
M.D. Sig | Stat
Date | Time of Order | Secy
Comment

ATTACH ORIGINAL

Medicatic | New
Dose & F | Renew
Frequenc | Change
M.D. Sig | Stat
Date | Time of Order | Secy
Comment

ATTACH ORIGINAL

Medicatic | New
Dose & | Renew
Frequenc | Change
M.D. Sig | Stat
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ATTACH ORIGINAL

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Date | Time of Order | Secy
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ATTACH ORIGINAL

MONTEFIORE MEDICAL CENTER – Medication Administration F

DRUG SENSITIVITIES

NONE KNOWN (1

04144

Medication: Epinephrine	New	
Dose & Route: drip to .4. hr	Renew	
Frequency	Change	
M.D. Signature: [signature]	Stat	
Date: 4/17 Time of Order: 2/AM	Secy	D
Comments: done RTS		

Medication	New	
Dose & Route	Renew	
Frequency	Change	
M.D. Signature	Stat	
Date Time of Order	Secy	
Comments		

ATTACH ORIGINAL HERE

Medication	New	
Dose & Route	Renew	
Frequency	Change	
M.D. Signature	Stat	
Date Time of Order	Secy	
Comments		

ATTACH ORIGINAL HERE

Medic	New	
Dose	Renew	
Frequ	Change	
M.D. S	Stat	
Date Time of Order	Secy	
Comm		

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A.M. HOURS P.M.

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D/C

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DATE	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
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DATE	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11