

# CRITICAL CARE FLOW SHEET

(b)(3)-1

LOS DATA	
DOA	25 Aug 03
DOS	/
POD	/

24 HOUR DATA	
24 Hour Balance	
24 Hour Intake	
24 Hour Output	
Weight on Admission	
Weight Yesterday	
Weight Today	

NURSE'S SIGNATURE	Initials
(b)(6)-2 <i>[Signature]</i>	(b)(6)-2
(b)(6)-2 <i>[Signature]</i>	
(b)(6)-2 <i>[Signature]</i>	

Safety Checks	D	E	N
BVM at bedside			
Monitor Alarms On		(b)(6)-2	
ID Bracelet On			
Allergy Bracelet On			
Call Light Within Reach			
Side Rails Up			
Bed in Low Position			

PREPARED BY (Signature and Title) (b)(6)-2 <i>[Signature]</i>	Department/Service/Clinic ICU-2	DATE 27 Aug 03
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**PATIENT'S IDENTIFICATION** (For typed or written entries give: Name-last, first, Middle, grade, date; hospital or medical facility)

*Potus* (b)(6)-4 (EPW)

- HISTORY-PHYSICAL  FLOWCHART
- OTHER EXAMINATION Or EVALUATION  OTHER (Specify)
- DIAGNOSTIC STUDIES
- TREATMENT

		0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	2	2	2	2	2	
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
PULSES (4)Bounding (3) Full (2) Normal (1) Faint (0) Absent	RADIAL	R		2			2																2		
		L		WFA			WFA																099		
	DORSALIS	R		WFA			WFA																2		
	PEDIS	L		WFA			WFA																2		
SKIN (1) Dry (4) Cool (7) Jaundiced (2) Clammy (5) Flushed (8) Color Normal (3) Warm (6) Cyanotic (9) Pale				3			3																1	3	
EDEMA																							7		
HEART SOUNDS (Clear, Regular, No Rubs, No Murmurs)				✓			✓																		
HEART RHYTHM (Normal Sinus Rhythm, no ectopy)				NSR																					
SWAN GANZ CATHETER (Zeroed & calibrated)																									
ARTERIAL LINE (zeroed & calibrated)																									
HYGIENE	BED BATH																								
	FOLEY CARE																								
	ORAL CARE																								
MOBILITY	BEDREST			✓			✓																		
	BSC																								
	DANGLE																								
	CHAIR																								
POSITIONED	RIGHT																								
	LEFT																								
	SUPINE			✓			✓																		
	HOB 30 DEGREES			✓			✓																		
FALLS PROTOCOL INITIATED																									
PROTECTIVE DEVICES (Refer to FHMDA OP132-26)				✓			✓																		
PAIN	PAIN FREE			✓			✓																		
	PAIN SCALE (1-10)			✓			✓																		
PCA/PCEA IN USE (Refer to FHMDA OP132-7)																									
ABDOMEN	(2) Soft & Flat (1) Distended			2			2																		
BOWEL SOUNDS (active all quads)				✓			✓																		
NG / DOBROFF PLACEMENT VERIFIED																									
RESIDUAL ASSESSED																									
Ph																									
FOLEY CATHETER PATENT				✓			✓																		
VOIDING CLEAR, YELLOW URINE q.s.				✓			✓																		
SKIN INTEGRITY	No Breakdown																								
	Surgical Wounds																								
	Rashes, Lac's, etc			✓			✓																		
DRESSING (Dry & Intact: specify site below)																									
#1	① Rgt Axilla			✓			✓																		
#2	② Rgt Arm			✓			✓																		
#3	③ Rgt Ankle			✓			✓																		
INVASIVE LINES	SITE																								
CL	① Rgt																								
Foley	Green																								

PUPIL SIZE	PUPILS
1 mm	= Equal
2 mm	R Reactive
3 mm	NR NonReactive
4 mm	L > R Left Larger
5 mm	R > L Right Larger

MOTOR FUNCTION
0 = No Movement
1 = Slight Flicker/ Trace of Contraction
2 = Active (Gravity Eliminated)
3 = Active: against gravity, but not against resistance
4 = Active: Against Gravity and Resistance, not full strength
5 = Full Strength against Examiners Resistance

CHART CODES
Present <input checked="" type="checkbox"/>
Not Applicable / Absent (blank) <input type="checkbox"/>
Refer to Nsg. Notes <input checked="" type="checkbox"/>
No Change from Previous Assessment <input type="checkbox"/>

DATE: 27 Aug 03

TIME	0		1		2		3		4		5		6		7		8		9		0		1		2		3		4	
	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0
A. BEST EYE-OPENING RESPONSE																														
(4) Opens Spontaneously (2) To Pain																														
(3) To Voice (1) Does Not Open																														
B. BEST VERBAL RESPONSE																														
(5) Oriented (2) Garbled																														
(4) Confused (1) No Response																														
(3) Inappropriate Verbal Response																														
C. BEST MOTOR RESPONSE																														
(6) Obeys Commands (3) Flexion to Pain																														
(5) Localizes to Pain (2) Extension to Pain																														
(4) Withdraw to Pain (1) No Response																														
GLASCOW COMA SCALE (A+B+C)																														
PUPIL RESPONSE																														
Size (mm), React to Light (+) No Response (-)																														
R																														
L																														
MOVEMENT																														
(See Motor Function Scale at Top of Page)																														
RUE																														
LUE																														
RLE																														
LLE																														
GRIP (5) Strong (W) Weak (-) absent																														
R																														
L																														
RESPIRATIONS																														
REGULAR																														
IRREGULAR																														
UNLABORED																														
LABORED																														
SHALLOW																														
RETRACTIONS																														
BREATH SOUNDS																														
(5) Clear																														
(4) Crackles																														
(3) Rhonchi																														
(2) Wheeze																														
(1) Diminished																														
RUL																														
LUL																														
RLL																														
LLL																														
BOTH BASES																														
COUGH																														
NONE																														
SPONTANEOUS																														
PRODUCTIVE																														
NONPRODUCTIVE																														
SPUTUM COLOR (5) Tan (4) Green (3) Pink (2) Yellow (1) Clear																														
SPUTUM CONSISTENCY (3) Thick (2) Frothy (1) Thin																														
VENTILATOR																														
Vt																														
FIO2																														
RATE (SIMV/CMV)																														
PEEP/ CPAP																														
PRESS. SUPPORT																														
OXYGEN DELIVERY DEVICE																														
NC (l/min)																														
FM (l/min)																														
ETT # _____																														
NRBM (l/min)																														
ETT _____ cm gums																														
ETT CARE / POSITION CHANGE																														
ETT / NT SUCTIONED																														
INCENTIVE SPIROMETRY DONE																														
COUGH / DEEP BREATH																														
INITIALS																														

(b)(6)-2

VITAL SIGNS

TIME	T	P	R	B/P	SAT	A-line	MAP	PA	RA	PCW	CO	CI	PVR	SVR	ICP	CPP	COMMENTS
0100																	
0200	99.9	123	21	133/68	98		91										2LNC
0300	/	122	12	142/96	97		100										2LNC
0400	99.8	118	14	134/78	98		102										2LNC
0500																	
0600	98.4	112	14	142/85	98%		106										2LNC
0700		109	16	145/86	95%		107										2LNC
0800																	
0900	98.6	105	14	160/97	97%		122										2LNC
1000																	
1100																	
1200																	
1300																	
1400																	
1500	100.8	142	15	139/78	97%		97										1LNC
1600																	
1700	100.9	136	10	129/70	93%		89										RA
1800																	
1900	99.9	132	11	119/77	92%												RA
2000																	
2100	100.5	123	18	129/78	97%												
2200																	
2300	101.5	129	16	122/68	95%												RA
2400																	
0000																	

	INTAKE							OUTPUT					COMMENTS
	LR	NS	ANCEP	Gen	PEDS	Dilatant	OR	Total	URINE	BM	OR	Total	
0100	200							115					
0200	200							115					
0300	200												
0400	200												
0500	200												
0600	200												
0700	200												
0800	200												
8 HR								8 HR / 1650				8 HR / 420	
0900													
1000													
1100													
1200													
1300													
1400	80												
1500	80												
1600	80												
8 HR	240							16 HR				16 HR	
1700	80												
1800	20												
1900	20												
2000	20												
2100	20												
2200	20												
2300	20												
2400	20												
8 HR								24 HR				24 HR	

MEDICAL RECORD

NURSING NOTES

(Sign all notes)

DATE

HOOR

OBSERVATIONS

Include medication and treatment when indicated

A.M. P.M.

26 Aug 03 2300 received report from previous shift 2220 Drew Labs from pt central line 2230 provided IVPB Antibiotic 2350 collected UA (b)(6)-2 9/12/03

26 Aug 03 2345 Assessment complete LRC 200 c/hr to @RTS, Monitor C alarms on B/P cuff to @arm Blood probes on chest P<sub>50</sub> probe on @toe @ankle gauge wrapping CDI, VTA pulse cap respil < 3 sec, @thigh O<sub>2</sub> abrasions, peds to gravity, attached to @thigh patent C yellow urine UAD @LE gauge & tape over pino C thigh bloody activation to thigh no Δ per physicians instruction VTA @ pedic pulse alt dressing to toes @UE cup C ace wrapping CDI, TD loaclette attached to @shoulder LS CIA abd flat abrasions along waist pt not alert @RTS patent, lower leg blood tinged MPCBS, VTA pain level interperates CBS (b)(6)-2 9/12/03

27 Aug 03 0015 Resp flushed @RTS by RN on duty 0115 pt put on 2L O<sub>2</sub> via NC P<sub>50</sub> 89% by RT (b)(6)-2 9/12/03

27 Aug 03 0020 pt informed of NPO status (b)(6)-2 9/12/03

27 Aug 03 0025 pt c/o discomfort to @LE, RN on duty administered MSOL (b)(6)-2 9/12/03

27 Aug 03 0300 Assessment complete P<sub>50</sub> probe @oon, pt on O<sub>2</sub> via 2L NCC 2L 99% no other changes from previous assessment. (b)(6)-2 9/12/03

0600 All Assistant completed VS P112. B/P 142/85 R 14 T 9.4 IVf 2 @ 200 c/hr @ Lung @TA, completed @ Lung. all tubes S<sub>2</sub> (b)(6)-2 9/12/03

0900 Ded 2R 4uf Δ for 1 5/2 200ch as per data on lung S<sub>2</sub> (b)(6)-2 9/12/03

1100 Pt in route to OR S<sub>2</sub> (b)(6)-2 9/12/03

# CRITICAL CARE FLOW SHEET

(b)(3)-1

LOS DATA	
DOA	Aug 25 03
DOS	25 Aug
POD	<del>25 Aug 03 (DD)</del> 1

24 HOUR DATA	
24 Hour Balance	+1565
24 Hour Intake	3890
24 Hour Output	-2325
Weight on Admission	unknown
Weight Yesterday	unknown
Weight Today	unknown
hospital balance	

NURSE'S SIGNATURE	Initials
(b)(6)-2	(b)(6)-2

Safety Checks	D	E	N
BVM at bedside			✓
Monitor Alarms On			✓
ID Bracelet On		1+	✓
Allergy Bracelet On			
Call Light Within Reach			N/A
Side Rails Up			N/A
Bed in Low Position			N/A

(b)(6)-2	(b)(6)-2	ICU-2	Aug 28, 03
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**PATIENT'S IDENTIFICATION** (For typed or written entries give: Name-last, first, Middle: grade, date; hospital or medical facility)

POTUS (b)(6)-4 (EPW)

- HISTORY PHYSICAL       FLOWCHART
- OTHER EXAMINATION Or EVALUATION       OTHER (Specify) *nursing notes*
- DIAGNOSTIC STUDIES
- TREATMENT

		0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	2	2	2	2	2	
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
PULSES (4) Bounding (3) Full (2) Normal (1) Faint (0) Absent	RADIAL	R	2	2				2						2									2		
		L	UTA	UTA				UTA						UTA									UTA		
	DORSALIS	R	UTA	1				1						1									UTA		
	PEDIS	L	UTA	1				1						1									UTA		
SKIN																									
(1) Dry	(4) Cool	(7) Jaundiced																							
(2) Clammy	(5) Flushed	(8) Color Normal	3	3				3						3									1		
(3) Warm	(6) Cyanotic	(9) Pale	7	7				7						7									3		
EDEMA																									
HEART SOUNDS (Clear, Regular, No Rubs, No Murmurs)			✓	✓				✓						✓									✓		
HEART RHYTHM (Normal Sinus Rhythm, no ectopy)			✓	✓				✓						★									ST		
SWAN GANZ CATHETER (Zeroed & calibrated)																									
ARTERIAL LINE (zeroed & calibrated)																									
HYGIENE	BED BATH							✓						✓											
	FOLEY CARE							✓						✓											
	ORAL CARE							✓						✓											
MOBILITY	BEDREST																								
	BSC																								
	DANGLE																								
	CHAIR										✓														
POSITIONED	RIGHT																								
	LEFT																								
	SUPINE																								
	HOB 30 DEGREES		✓	✓				✓						✓											
FALLS PROTOCOL INITIATED																									
PROTECTIVE DEVICES (Refer to FHMDA OP132-26)																									
PAIN	PAIN FREE		✓	✓																					
	PAIN SCALE (1-10)							5/10																	
PCA/PCEA IN USE (Refer to FHMDA OP132-7)																									
ABDOMEN	(2) Soft & Flat (1) Distended		2	2				2						1											
BOWEL SOUNDS ( active all quads)			✓	✓				✓						✓											
NG / DOBHOFF PLACEMENT VERIFIED																									
RESIDUAL ASSESSED																									
Ph																									
FOLEY CATHETER PATENT			✓	✓				✓						✓											
VOIDING CLEAR, YELLOW URINE q.s.																									
SKIN INTEGRITY	No Breakdown																								
	Surgical Wounds		✓	✓				✓						✓											
SCARS	Rashes, Lac's, etc																								
DRESSING (Dry & Intact: specify site below)																									
#1	LL Fixator		✓	✓				✓						✓											
#2	UE Amp		✓	✓				✓						✓											
#3	Ankle		✓	✓				✓						✓											
INVASIVE LINES	SITE																								
CL	② F3																								
Foley	Groins																								



**PUPIL SIZE**

**PUPILS**

**MOTOR FUNCTION**

**CHART CODES**

1 mm = Equal  
 2 mm R Reactive  
 3 mm NR NonReactive  
 4 mm L > R Left Larger  
 5 mm R > L Right Larger

0 = No Movement  
 1 = Slight Flicker/ Trace of Contraction  
 2 = Active (Gravity Eliminated)  
 3 = Active: against gravity, but not against resistance  
 4 = Active: Against Gravity and Resistance, not full strength  
 5 = Full Strength against Examiners Resistance

Present ✓  
 Not Applicable / Absent (blank)  
 Refer to Nsg. Notes X  
 No Change from Previous Assessment --

DATE: 28 August 05

TIME		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
<b>A. BEST EYE-OPENING RESPONSE</b>																										
(4) Opens Spontaneously	(2) To Pain																									
(3) To Voice	(1) Does Not Open																									
<b>B. BEST VERBAL RESPONSE</b>																										
(5) Oriented	(2) Garbled																									
(4) Confused	(1) No Response																									
(3) Inappropriate Verbal Response																										
<b>C. BEST MOTOR RESPONSE</b>																										
(6) Obeys Commands	(3) Flexion to Pain																									
(5) Localizes to Pain	(2) Extension to Pain																									
(4) Withdraw to Pain	(1) No Response																									
<b>GLASGOW COMA SCALE (A+B+C)</b>																										
PUPIL RESPONSE																										
Size (num), React to	R																									
Light (+) No Response (-)	L																									
<b>MOVEMENT</b>																										
(See Motor Function Scale at Top of Page)	RUE																									
	LUE																									
	RLE																									
	LLE																									
<b>GRIP</b>																										
(5) Strong	R																									
(W) Weak (-) absent	L																									
<b>RESPIRATIONS</b>																										
	REGULAR																									
	IRREGULAR																									
	UNLABORED																									
	LABORED																									
	SHALLOW																									
	RETRACTIONS																									
<b>BREATH SOUNDS</b>																										
(5) Clear	RUL																									
(4) Crackles	LUL																									
(3) Rhonchi	RLL																									
(2) Wheeze	LLL																									
(1) Diminished	BOTH BASES																									
<b>COUGH</b>																										
	NONE																									
	SPONTANEOUS																									
	PRODUCTIVE																									
	NONPRODUCTIVE																									
<b>SPUTUM COLOR</b>																										
(5) Tan	(4) Green																									
(2) Yellow	(1) Clear																									
<b>SPUTUM CONSISTENCY</b>																										
(3) Thick																										
(2) Frothy	(1) Thin																									
<b>VENTILATOR</b>																										
	Vt																									
	FIO2																									
	RATE (SIMV/CMV)																									
	PEEP / CPAP																									
	PRESS. SUPPORT																									
<b>OXYGEN DELIVERY DEVICE</b>																										
	NC (l/min)																									
	FM (l/min)																									
ETT # _____	NRBM (l/min)																									
	ETT _____ cm gums																									
<b>ETT CARE / POSITION CHANGE</b>																										
<b>ETT / NT SUCTIONED</b>																										
<b>INCENTIVE SPIROMETRY DONE</b>																										
<b>COUGH / DEEP BREATH</b>																										
<b>INITIALS</b>																										

VITAL SIGNS

TIME	T	P	R	B/P	SAT	A-line	MAP	PA	RA	PCW	CO	CI	PVR	SVR	ICP	CPP	COMMENTS
0100																	
0200	101 <sup>7</sup>	115	16	120/73	95%												RA
0300																	
0400	99 <sup>3</sup>	116	18	118/70	96%												RA
0500																	
0600																	
0700	100 <sup>2</sup>	118	20	129/77	95%												RA
0800																	
0900																	
1000																	
1100	98 <sup>7</sup>																
1200																	
1300																	
1400	101.9	130	22	119/89	95%												RA
1500																	
1600																	
1700																	
1800																	
1900	99.9																
2000																	
2100																	
2200	100 <sup>9</sup>	120	20	137/73	93%		93										
2300																	
2400																	

	INTAKE						OUTPUT			COMMENTS
	LP	MPB Antecp	<del>Grass</del>	<del>Feed</del>	OR	PO	Total	Urine	Total	
0100	80						75			
0200	80						50			
0300	80	50					100			
0400	80	50		50			75			
0500	80						300			
0600	80	50					75			
0700	80	100					315			
0800	80	50			240	240	50			
8 HR	640	150			240		8 HR			8 HR
0900	80						525			525
1000	80				120	120	100			
1100	80				120	120	100			
1200	80	50			60	180	50			
1300	80	50			160	280	50			
1400	80				150	420	50			
1500	80	100			100	420	100			
1600	80	100			100	530	100			
8 HR	640	250			630		16 HR			16 HR
1700	80				250	520	700			700
1800	80	50			150	550	100			
1900	80	50			150	400	100			
2000	80						200			
2100	80	100					300			625
2200	80	150					400			
2300	80				100		100			
2400	80	50					300			
8 HR	640	200			600		24 HR			24 HR
						3890	1100			2325

MEDICAL RECORD		NURSING NOTES (Sign all notes)	
DATE	HOUR		OBSERVATIONS Include medication and treatment when indicated
	A.M.	P.M.	
Aug 28, 03	0130		Resting well eyes closed. rashes and full of chest noted. 0% discomfort at this time. Will cont to monitor per the order (b)(6)-2
	0400		Sleeping NAD doing well. 0 Δ's from prior assessment. (b)(6)-2
	0600		awake pt. NAD; resting eyes closed (b)(6)-2
	0830		pt. received 2 mg MSO <sub>4</sub> prior to sitting in chair; pt. had difficulty in transfer to chair c. 75% assist; bath was given. will cont. to monitor (b)(6)-2
	1230		wound care on LE done; pt. premedicated before dx Δ; will cont. to monitor (b)(6)-2
	1445		Assessment completed. (D) IV infusing LR @ 80cc/hr. 0 5/5 of infection. (D) upper extremity amputated, dressing CDI, clear serosanguinous fluid noted on (D) leg at operative sites. Foley draining clear dark yellow urine, Abdomen distended, but normal active bowel sounds x4. Abnormal on abdomen c4D, Breath sounds CTA, c diminished, bases bilaterally. (b)(6)-2
	1600		Medicated c MSO <sub>4</sub> per orders for transfer to chair. (b)(6)-2
	1745		PT medicated c MSO <sub>4</sub> per orders for pain. PT sitting up in chair. PT ate 30% of meal. I to I Good to fluid intake (b)(6)-2
	1830		PT medicated c # Tylenol per physician's order. PT transferred back to bed. moderate amount of drainage still noted from operative site on (D) lower extremity. will cont. to good IS eval. (b)(6)-2

# CRITICAL CARE FLOW SHEET

(b)(3)-1

LOS DATA	
DOA	25 Aug 03
DOS	25 Aug 03
POD	2

24 HOUR DATA	
24 Hour Balance	
24 Hour Intake	
24 Hour Output	
Weight on Admission	
Weight Yesterday	
Weight Today	
Hospital Balance	

NURSE'S SIGNATURE	Initials
(b)(6)-2 <i>[Signature]</i>	(b)(6)-2
(b)(6)-2 <i>[Signature]</i>	
(b)(6)-2 <i>[Signature]</i>	
(b)(6)-2 <i>[Signature]</i>	

Safety Checks	D	E	N
BVM at bedside			
Monitor Alarms On			
ID Bracelet On			
Allergy Bracelet On			
Call Light Within Reach			
Side Rails Up			
Bed in Low Position			

(b)(6)-2 <i>[Signature]</i>	Department/Service/Clinic ICU-2	DATE 29 Aug 03
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**PATIENT'S IDENTIFICATION** (For typed or written entries give: Name-last, first, Middle; grade; date; hospital or medical facility)

POTUS (b)(6)-4 *[Signature]*

- HISTORY PHYSICAL
- OTHER EXAMINATION Or EVALUATION
- DIAGNOSTIC STUDIES
- TREATMENT
- FLOWCHART
- OTHER (Specify): *Nursing Note*

		0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	2	2	2	2	2	
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
PULSES (4) Bounding (3) Full (2) Normal (1) Faint (0) Absent	RADIAL	R	2						2																
		L	UTA						UTA														2		
	DORSALIS PEDIS	R	UTA						UTA														STA		
		L	UTA						UTA														STA		
SKIN (1) Dry (4) Cool (7) Jaundiced (2) Clammy (5) Flushed (8) Color Normal (3) Warm (6) Cyanotic (9) Pale			1 3 8						- cool														1 3 8		
EDEMA (arm)			*						*														1 3 8		
HEART SOUNDS (Clear, Regular, No Rubs, No Murmurs)			✓						✓														✓		
HEART RHYTHM (Normal Sinus Rhythm, no ectopy)			ST						✓														✓		
SWAN GANZ CATHETER (Zeroed & calibrated)																							✓		
ARTERIAL LINE (zeroed & calibrated)																							✓		
HYGIENE	BED BATH								✓																
	FOLEY CARE																								
	ORAL CARE																								
MOBILITY	BEDREST																								
	BSC																								
	DANGLE																								
	CHAIR																								
POSITIONED	RIGHT																								
	LEFT																								
	SUPINE																								
	HOB 30 DEGREES								✓																
FALLS PROTOCOL INITIATED																									
PROTECTIVE DEVICES (Refer to FHMDA OP132-26)																									
PAIN	PAIN FREE								✓																
	PAIN SCALE (1-10)		PP																						
PCA/PCEA IN USE (Refer to FHMDA OP132-7)																									
ABDOMEN (2) Soft & Flat (1) Distended																									
BOWEL SOUNDS ( active all quads)			4B						✓																
NG / DOBHOFF PLACEMENT VERIFIED																									
RESIDUAL ASSESSED																									
Ph																									
FOLEY CATHETER PATENT			✓						✓																
VOIDING CLEAR, YELLOW URINE q.s.																									
SKIN INTEGRITY	No Breakdown																								
	Surgical Wounds		✓						✓																
	Rashes, Lac's, etc		✓						✓																
DRESSING (Dry & Intact: specify site below)																									
#1	(D) LE ex fix		✓						✓																
#2	(D) UE		✓						✓																
#3	(D) ankle		✓						✓																
									(b)(6)-2																
INVASIVE LINES	SITE																								
	DATE INSERTED																								
	DESCRIPTION (SITE, DSG.)																								
Central line	(D) IJ																								



VITAL SIGNS

TIME	T	P	R	B/P	SAT	A-line	MAP	PA	RA	PCW	CO	CI	PVR	SVR	ICP	CPP	COMMENTS
0100																	
0200																	
0300																	
0400																	
0500																	
0600																	
0700																	
0800	100.3	112	14	140/80	95%												RA
0900																	
1000																	
1100																	
1200																	
1300																	
1400	102.1	130	21	103/58	94%												2L O <sub>2</sub> NC
1500																	
1600																	
1700	99.7																
1800																	
1900																	
2000	99.4																
2100																	
2200																	
2220	99.6	107	19	127/75	95%		94										RA, NAD
2300																	
2400																	



INTAKE						OUTPUT			COMMENTS
LR	JUPD	OR	RR	AG	Total	Unve	Total		
0100	80								
	80								
0200	80						50		
	160								
0300	80								
	240	50							
0400	80						400		
	360						400		
0500	80								
	400								
0600	80								
	480	50							
0700	80								
	560	100							
0800	80						500		
	640						950		
8 HR	640	100				8 HR 740	950		8 HR 950
0900	80								
	720								
1000	80								
	800								
1100	80								
	880								
1200	80								
	960								
1300	80								
	1040								
1400	80				100		500		
	1120				100		500		
1500	80	100			100				
	1200	100			200				
1600	80				100				
	1280				300				
8 HR	480	100			200	16 HR	500		16 HR
1700	80	100			300				
	560	100			400				
1800	80				100		500		
	640				340		500		
1900	80	100			100				
	720	200			340				
2000	80				100		65		
	800				440		125		
2100	80	100			100		150		
	880	200			440		75		
2200	80				100		150		
	960						925		
2300	80								
	1040								
2400	80								
	1120								
8 HR						24 HR			24 HR

MEDICAL RECORD

NURSING NOTES

(Sign all notes)

DATE

HOUR

OBSERVATIONS

Include medication and treatment when indicated

A.M. P.M.

27 Aug 03	04	Pt sleeping, easily aroused. No complaints @ this time. Encouraged a position change. Done to assist. Assessment complete. Pt back to place.
	0530	Pt request med for @ arm pain. MSO4 EV given. Reminded of NPO status. Given H <sub>2</sub> O to rinse mouth and spit. Complete cooperation. Assistance given to move up in bed. (b)(6)-2
	0800	received pt this AM; NAD; VSS; pt. NPO for surgery; will cont. to monitor. (b)(6)-2
	1025	pt. returned from surgery; NAD; VSS; will cont. to monitor. (b)(6)-2
	1230	T max 103.7. (b)(6)-2 informed; 650mg Tylenol given; will cont. to monitor. (b)(6)-2
	1410	Pt T- 102.1. IS and CDB done. Pt uncovered, and cooling measures initiated. Assessment completed. JAD, 3. Breath sounds CTA & diminished bases bilaterally. Moderate minimal drainage from operative site noted at this time. ↓ Bowel sounds x4. Good PO fluid intake. Non tender to palpation. Will continue to monitor - 1 flang
	1650	Occlusion noted from IS. Attempts to flush unsuccessful. (b)(6)-2 notified. O <sub>2</sub> Sat 95% on RA. (b)(6)-2
29 Aug 03	2210	pt received 650mg Tylenol for pain. (b)(6)-2
	2320	Assessment complete. IRCBD c/hr to @ IS, patient & intact, b/p cgg to @ arm. P <sub>92</sub> monitor to @ elbow, @ amp. U2 elevated. pt responds to commands, opens eyes spontaneously, interparetic CBS, up CBS. TP bracelette to @ wrist. @ ankle gauge wrap & small amount of yellow fluid drainage to toes. @ U2 elevated, calg

(b)(3)-1

### DARNALL ARMY COMMUNITY HOSPITAL

LOS DATA	
DOA	25 Aug 03
DOS	25 Aug 03
POD	4

24 HOUR DATA	
24 Hour Balance	
24 Hour Intake	
24 Hour Output	
Weight on Admission	
Weight Yesterday	
Weight Today	

NURSE'S SIGNATURE	Initials
(b)(6)-2 <i>91WMLB</i>	(b)(6)-2
(b)(6)-2 <i>SPC 91WMLB</i>	
(b)(6)-2 <i>SPC</i>	

Safety Checks	D	E	N
BVM at bedside			
Monitor Alarms On		(b)(6)-	
ID Bracelet On			
Allergy Bracelet On			
Call Light Within Reach			
Side Rails Up			
Bed in Low Position			

PREPARED BY (Signature and Title) (b)(6)-2 <i>91WMLB</i>	Department/Service/Clinic <i>ICU-2</i>	DATE <i>30 Aug 03</i>
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PATIENT'S IDENTIFICATION (For typed or written entries give: Name-last, first, Middle; grade, date; hospital or medical facility)

*Potus* (b)(6)-4 (EPW)

- HISTORY PHYSICAL
- FLOWCHART
- OTHER EXAMINATION Or EVALUATION  OTHER (Specify)
- DIAGNOSTIC STUDIES
- TREATMENT

		0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	2	2	2	2	2		
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
PULSES (4) Bounding (3) Full (2) Normal (1) Faint (0) Absent	RADIAL	R							2																
		L							VTA																
	DORSALIS	R							VTA																
	PEDIS	L							VTA																
SKIN (1) Dry (4) Cool (7) Jaundiced (2) Clammy (5) Flushed (8) Color Normal (3) Warm (6) Cyanotic (9) Pale									1																
EDEMA									1																
HEART SOUNDS (Clear, Regular, No Rubs, No Murmurs)									1																
HEART RHYTHM (Normal Sinus Rhythm, no ectopy)									1																
SWAN GANZ CATHETER (Zeroed & calibrated)																									
ARTERIAL LINE (zeroed & calibrated)																									
HYGIENE	BED BATH																								
	FOLEY CARE																								
	ORAL CARE																								
MOBILITY	BEDREST																								
	BSC																								
	DANGLE																								
	CHAIR																								
POSITIONED	RIGHT																								
	LEFT																								
	SUPINE																								
	HOB 30 DEGREES																								
FALLS PROTOCOL INITIATED																									
PROTECTIVE DEVICES (Refer to FHMDA OP132-26)																									
PAIN	PAIN FREE																								
	PAIN SCALE (1-10)																								
PCA/PCEA IN USE (Refer to FHMDA OP132-7)																									
ABDOMEN	(2) Soft & Flat (1) Distended																								
BOWEL SOUNDS ( active all quads)																									
NG / DOBHOFF PLACEMENT VERIFIED																									
RESIDUAL ASSESSED																									
Ph																									
FOLEY CATHETER PATENT																									
VOIDING CLEAR, YELLOW URINE q.s.																									
SKIN INTEGRITY	No Breakdown																								
	Surgical Wounds																								
	Rashes, Lac's, etc																								
DRESSING (Dry & intact: specify site below)																									
#1	(L) L2 Exfix																								
#2	(R) L2																								
#3	(R) ANKLE																								
INVASIVE LINES	SITE			DATE INSERTED			DESCRIPTION (SITE, DSG.)																		
CL	(R) IS			27 Aug 03			Intact																		
Foley	EXPOW			25 Aug 03			patent																		

(b)(6)-2

PUPIL SIZE

PUPILS

MOTOR FUNCTION

CHART CODES

1 mm = Equal  
 2 mm R Reactive  
 3 mm NR NonReactive  
 4 mm L > R Left Larger  
 5 mm R > L Right Larger

0 = No Movement  
 1 = Slight Flicker/ Trace of Contraction  
 2 = Active (Gravity Eliminated)  
 3 = Active: against gravity, but not against resistance  
 4 = Active: Against Gravity and Resistance, not full strength  
 5 = Full Strength against Examiners Resistance

Present ✓  
 Not Applicable / Absent (blank)  
 Refer to Nsg. Notes X  
 No Change from Previous Assessment

DATE: 30 Aug 03

TIME		0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	
<b>A. BEST EYE-OPENING RESPONSE</b>					4				4						4										4	
(4) Opens Spontaneously (2) To Pain (3) To Voice (1) Does Not Open																										
<b>B. BEST VERBAL RESPONSE</b>					5				5						5										5	
(5) Oriented (2) Garbled (4) Confused (1) No Response (3) Inappropriate Verbal Response																										
<b>C. BEST MOTOR RESPONSE</b>					6				6						6										6	
(6) Obeys Commands (3) Flexion to Pain (5) Localizes to Pain (2) Extension to Pain (4) Withdraw to Pain (1) No Response																										
<b>GLASCOW COMA SCALE (A+B+C)</b>					15				15						15										15	
<b>PUPIL RESPONSE</b>																										
Size (mm), React to Light (+) No Response (-)																										
<b>MOVEMENT</b>					4				4						4										4	
(See Motor Function Scale at Top of Page)																										
RUE					4				4						4										4	
LUE					AMP				AMP						AMP										AMP	
RLE					3				3						3										3	
LLE					2				2						2										2	
<b>GRIP</b>					W				W						W										W	
(S) Strong (W) Weak (-) absent																										
<b>RESPIRATIONS</b>					✓				✓						✓										✓	
REGULAR																										
IRREGULAR																										
UNLABORED					✓				✓						✓										✓	
LABORED																										
SHALLOW																										
RETRACTIONS																										
<b>BREATH SOUNDS</b>					-				5						5										3	
(5) Clear (4) Crackles (3) Rhonchi (2) Wheeze (1) Diminished																										
LUL					-				5						5										3	
RLL					-				1						1										1	
LLL					-				1						1										1	
BOTH BASES					✓				✓						✓										✓	
<b>COUGH</b>					✓				✓						✓										✓	
NONE																										
SPONTANEOUS																										
PRODUCTIVE																										
NONPRODUCTIVE																										
<b>SPUTUM COLOR</b> (5) Tan (4) Green (3) Pink (2) Yellow (1) Clear																										
<b>SPUTUM CONSISTENCY</b> (3) Thick (2) Frothy (1) Thin																										
<b>VENTILATOR</b>																										
Vt									RA						RA										RA	
FiO2																										
RATE (SIMV/CMV)																										
PEEP / CPAP																										
PRESS. SUPPORT																										
<b>OXYGEN DELIVERY DEVICE</b>																										
NC (l/min)																										
FM (l/min)																										
<b>ETT #</b>																										
NRBM (l/min)																										
ETT _____ cm gums																										
<b>ETT CARE / POSITION CHANGE</b>																										
<b>ETT / NT SUCTIONED</b>																										
<b>INCENTIVE SPIROMETRY DONE</b>																										
<b>COUGH / DEEP BREATH</b>																										
<b>INITIALS</b>									(b)(6)-2																	

VITAL SIGNS

TIME	T	P	R	B/P	SAT	A-line	MAP	PA	RA	PCW	CO	CI	PVR	SVR	ICP	CTP	COMMENTS
0100																	
0200																	
0300																	
0400																	
0500																	
0600	100.4	70	20	121/74	91%												
0700																	
0800																	
0900																	
1000	102.5	116	18	120/78	91%												
1100																	
1200																	
1300																	
1400	101.9	112	24	116/56	93%												RA
1500																	
1600	100.9																
1700	100.4																
1800																	
1900																	
2000																	
2100																	
2200																	
2300																	
2320	100.9	117	20	128/72	90%		91										RA/NAO
2400																	

	INTAKE				OUTPUT				COMMENTS
	LR	PO	IVPB	Total	URINE	BM	Total		
0100	80								
0200	80 80								
0300	80 160								
0400	80 240								
0500	80 320	100							
0600	80 400	150							
0700	80 480	200							
0800	80 560	250							
8 HR	640	150		8 HR 790	400 1375		8 HR 1375		
0900	80								
1000	80 80								
1100	80 160	120							
1200	80 240	120							
1300	80 320	240							
1400	80 400	480							
1500	80 480	100	100						
1600	80 560	100	100						
8 HR	640	780	300	16 HR	650 875		16 HR		
1700	80	240							
1800	80 160	240							
1900	80 240	100	100						
2000	80 320	100	200						
2100	80								
2200	80 160								
2300	80 240								
2400	80 320								
8 HR	640	50 250		24 HR	700 925		24 HR		

MEDICAL RECORD

NURSING NOTES

(Sign all notes)

DATE

HOUR

OBSERVATIONS

Include medication and treatment when indicated

8/30/03

A.M. P.M.

0600

received pt this AM; NAD; VSS; will cont to monitor

(b)(6)-2

1400

Pt received in bed. Moderate drainage noted from (L) leg. (D) Amputation of Rt extremities CDT. Lung sounds CTA & diminished bases. Abdomen grossly distended, minimal bowel sounds. IS 91°. IS TIC CDT 2 3/4 of infection noted. NST. Will continue monitor.

(b)(6)-2

1645

Pt re-medicated w 4mg ms04 to get SOB. Drainage from operative site, still moderate. Will continue to monitor.

(b)(6)-2

1730

Pt medicated w 10 Tylenol for pain. Dr (b)(6)-2 notified of Abdominal distention. Dr (b)(6)-2 of solid foods. Will continue to monitor.

(b)(6)-2

Aug 30, 03

0330

pt put on supplemental O2 via NC. P.42 a/f. PSpO2 C 90% current PSpO2 P39.

(b)(6)-2

0335

Assessment complete (L) HE acc wrapped up CDT, (E) IS C CDT, patent (E) HE non-pitting edema 1/4 of numbness cap refill < 3sec. MPC BS (L) LE stitches CTA CDT, lacerations gran thigh to ankle (E) foot edematous cap refill < 3sec sluggish. lacerations to (E) LE, pt moans extremities x4, abd rounded, distended, LS Rhonchi upper lobes, diminished lower lobes pt resting supine w HOB elevated 30 degrees PSpO2 probe on <sup>Exon 4</sup> (E) hand w constant oxygenation, 80cc/hr IR infusing into CL (E) IS

(b)(6)-2

0345

Administered Tylenol for elevated temp 100.9 will reassess temperature.

(b)(6)-2

0015

Began bowel administration

(b)(6)-2

Aug 31, 03

0310

Assessment complete B/p cxxx on (E) ARM

(b)(6)-2



# CRITICAL CARE FLOW SHEET

(b)(6)-2

LOS DATA	
DOA	31 Aug 03.
DOS	
POD	

24 HOUR DATA	
24 Hour Balance	
24 Hour Intake	
24 Hour Output	
Weight on Admission	
Weight Yesterday	
Weight Today	

NURSE'S SIGNATURE	Initials
(b)(6)-2	(b)(6)-2

Safety Checks	D	E	N
BVM at bedside		(b)(6)-2	(b)(6)-2
Monitor Alarms On			
ID Bracelet On			
Allergy Bracelet On			
Call Light Within Reach		/	/
Side Rails Up		/	/
Bed in Low Position		/	/

PREPARED BY (Signature and Title) (b)(6)-2 L.A.N.	Department/Service/Clinic ICU #1	DATE 31 Aug 03
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**PATIENT'S IDENTIFICATION** (For typed or written entries give: Name-last, first, Middle; grade; date; hospital or medical facility)

Lofus

(b)(6)-4

- HISTORY-PHYSICAL       FLOWCHART
- OTHER EXAMINATION Or EVALUATION       OTHER (Specify)
- DIAGNOSTIC STUDIES
- TREATMENT

		0	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	2	2	2	2	2
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
PULSES (4) Bounding (3) Full (2) Normal (1) Faint (0) Absent	RADIAL	R																							
		L															2						2		
	DORSALIS	R															2						2		
	PEDIS	L															1						1		
SKIN (1) Dry (4) Cool (7) Jaundiced (2) Clammy (5) Flushed (8) Color Normal (3) Warm (6) Cyanotic (9) Pale																	1 10/18						1 3 8		
EDEMA																									
HEART SOUNDS (Clear, Regular, No Rubs, No Murmurs)																									
HEART RHYTHM (Normal Sinus Rhythm, no ectopy)																									
SWAN GANZ CATHETER (Zeroed & calibrated)																									
ARTERIAL LINE (zeroed & calibrated)																									
HYGIENE	BED BATH																								
	FOLEY CARE																								
	ORAL CARE																								
MOBILITY	BEDREST																								
	BSC																								
	DANGLE																								
	CHAIR																								
POSITIONED	RIGHT																								
	LEFT																								
	SUPINE																								
	HOB 30 DEGREES																								
FALLS PROTOCOL INITIATED																									
PROTECTIVE DEVICES (Refer to FHMDA OP132-26)																									
PAIN	PAIN FREE																								
	PAIN SCALE (1-10)																								
PCA/PCEA IN USE (Refer to FHMDA OP132-7)																									
ABDOMEN	(2) Soft & Flat (1) Distended																								
BOWEL SOUNDS ( active all quads)																									
NG / DOBHOFF PLACEMENT VERIFIED																									
RESIDUAL ASSESSED																									
Ph																									
FOLEY CATHETER PATENT																									
VOIDING CLEAR, YELLOW URINE q.s.																									
SKIN INTEGRITY	No Breakdown																								
	Surgical Wounds																								
	Rashes, Lac's, etc																								
DRESSING (Dry & Intact; specify site below)																									
#1																									
#2																									
#3																									
INVASIVE LINES	SITE																								
	DATE INSERTED																								
	DESCRIPTION (SITE, DSG.)																								
(R) J	(R) J																								

PUPIL SIZE

PUPILS

MOTOR FUNCTION

CHART CODES

1 mm = Equal  
 2 mm R Reactive  
 3 mm NR NonReactive  
 4 mm L > R Left Larger  
 5 mm R > L Right Larger

0 = No Movement  
 1 = Slight Flicker/ Trace of Contraction  
 2 = Active (Gravity Eliminated)  
 3 = Active: against gravity, but not against resistance  
 4 = Active: Against Gravity and Resistance, not full strength  
 5 = Full Strength against Examiners Resistance

Present ✓  
 Not Applicable / Absent (blank)  
 Refer to Nsg. Notes X  
 No Change from Previous Assessment --

DATE: 31 Aug 03

TIME	PUPIL SIZE																			
	0	1	2	3	4	5	6	7	8	9	0	1	1	1	1	1	1	1	1	1
<b>A. BEST EYE-OPENING RESPONSE</b> (4) Opens Spontaneously (2) To Pain (3) To Voice (1) Does Not Open				4		4														
<b>B. BEST VERBAL RESPONSE</b> (5) Oriented (2) Garbled (4) Confused (1) No Response (3) Inappropriate Verbal Response				5		5														
<b>C. BEST MOTOR RESPONSE</b> (6) Obeys Commands (3) Flexion to Pain (5) Localizes to Pain (2) Extension to Pain (4) Withdraw to Pain (1) No Response				6		6														
<b>GLASCOW COMA SCALE (A+B+C)</b>				15		15														
<b>PUPIL RESPONSE</b> Size (mm), React to Light (+) No Response (-)																				
<b>MOVEMENT</b> (See Motor Function Scale at Top of Page)																				
RUE				3		4														
LUE				3		3														
RLE				3		3														
LLE				3		3														
<b>GRIP</b> (S) Strong (W) Weak (-) absent																				
R				5		5														
L				5		5														
<b>RESPIRATIONS</b>																				
REGULAR																				
IRREGULAR																				
UNLABORED				✓		✓														
LABORED																				
SHALLOW				✓																
RETRACTIONS																				
<b>BREATH SOUNDS</b> (5) Clear (4) Crackles (3) Rhonchi (2) Wheeze (1) Diminished																				
RUL				3		5														
LUL				3		5														
RLL				1		1														
LRL				1		1														
BOTH BASES				✓		✓														
<b>COUGH</b>																				
NONE				✓		✓														
SPONTANEOUS																				
PRODUCTIVE																				
NONPRODUCTIVE																				
<b>SPUTUM COLOR</b> (5) Tan (4) Green (3) Pink (2) Yellow (1) Clear																				
<b>SPUTUM CONSISTENCY</b> (3) Thick (2) Frothy (1) Thin																				
<b>VENTILATOR</b>																				
VI																				
FI02																				
RATE (SIMV/CMV)																				
PEEP/ CPAP																				
PRESS. SUPPORT																				
<b>OXYGEN DELIVERY DEVICE</b>																				
NC (l/min)				4L		1														
FM (l/min)																				
ETT # _____																				
NRBM (l/min)																				
ETT _____ cm gums																				
<b>ETT CARE / POSITION CHANGE</b>																				
<b>ETT / NT SUCTIONED</b>																				
<b>INCENTIVE SPIROMETRY DONE</b>																				
<b>COUGH / DEEP BREATH</b>																				
<b>INITIALS</b>																				

(b)(6)-2

VITAL SIGNS

TIME	T	P	R	B/P	SAT	A-line	MAP	PA	RA	PCW	CO	CI	PVR	SVR	ICP	CPP	COMMENTS		
0100																			
0110	100 <sup>2</sup>	111 <sup>1</sup>	20	129/66	94%		90											HLNC/NAD	
0200																			
0240	99 <sup>2</sup>	111	20	124/71	94%		92												HLNC
0300																			
0340	99 <sup>2</sup>	109	20	129/78	95%		92												RA
0400																			
0440	99 <sup>2</sup>	107	18	126/75	97%		91												RA/MBOY
0500																			
0505	98 <sup>5</sup>	109	18	127/82	97%		100												
0600		109	20	132/81															RA/NAD
0700	100	105	18	121/78			97%	RA											
0800	99 <sup>5</sup>	105	18	129/78															And U P&B complete
0900																			
1000																			
1100																			
1200	101 <sup>9</sup>																		Sylrol
1300																			
1400																			
1500																			
1600																			
1700																			
1800																			
1900																			
2000																			
2100																			
2200																			
2300																			
2400																			

INTAKE					OUTPUT				COMMENTS
RBC	LR	PO	IVPB	Total	URINE	BLA	Total		
0100					375				
0200					325				
0300					200				
0400	400		100		500				
0500	400		100		500				
0600	80		50		110				
0700	80		50		110				
0800	400		50		550				
8 HR	800	320	150		1270	2575		2575	
0900	80		50						
1000	80								
1100	80								
1200	80								
1300	80				90				
1400	80				90				
1500									
1600									
8 HR					16 HR.			16 HR.	
1700									
1800									
1900									
2000									
2100									
2200									
2300									
2400									
8 HR					24 HR.			24 HR.	

MEDICAL RECORD

NURSING NOTES

(Sign all notes)

DATE

HOUR

OBSERVATIONS

Include medication and treatment when indicated

A.M. P.M.

31 Aug 03 0310

(continued) P<sub>80</sub> monitor on (R) hand RBC transfusion continuing into (R) IJ C/L, pt continues to place pressure on line, mpc BS abd causing pt discomfort but pt denies pain to that area, UD remains colicky — (b)(6)-2 5/10/03

0330

pt's efforts to stop flow of blood had deoxygenated XC XC was removed, client currently gets @ 97% C RA will continue to monitor — (b)(6)-2 11/02/03

31 Aug 03 0425  
1455

1<sup>st</sup> unit of PRBCs administered — (b)(6)-2 3/10/03  
Initiated 2<sup>nd</sup> unit PRBC unit # 55 T20133. See separate progress note for vitals. PT remains alert and request H<sub>2</sub>O. H<sub>2</sub>O given to nurse and spit. NPO status effective. Blood infusing w difficulty. Reaction observed in 1<sup>st</sup> 15 minutes. Will continue to monitor c LOS care. — (b)(6)-2 07/1/03

31 Aug 03 0600 hrs

Report received, assumed care of pt. #2 u PRBC's, infusing into (R) IJ etc. See flowchart for details of assessment. Pt using incentive spirometer. Abd cont distended, muffled firm + tympanic to palpation. BS x4, trills tinkling and high pitched in all 4 quads. (R) LE incision open to air, sutures intact & drainage noted. — (b)(6)-2 1/10/03

0600 hrs 2nd u PRBCs completed. Pt administered i fentanyl 100 mcg to get SOB. — (b)(6)-2 1/10/03

0600 hrs Pt back to bed, up in chair x 1 hr. Dilurolax suppository given per Dr (b)(6)-2 Pt placed on bed pan Repeat labs done — (b)(6)-2 1/10/03

1245 hrs. Pt requested bed pan. Smart smearing of stool @ BM (R) IJ TLC continues very positional, slow infusing / mid point (b)(6)-2

# CRITICAL CARE FLOW SHEET

(b)(3)-1

LOS DATA	
DOA	25 Aug 03
DOS	
POD	

24 HOUR DATA	
24 Hour Balance	
24 Hour Intake	
24 Hour Output	
Weight on Admission	
Weight Yesterday	
Weight Today	

NURSE'S SIGNATURE	Initials
(b)(6)-2 <i>[Signature]</i>	(b)(6)-2
(b)(6)-2 <i>[Signature]</i>	

Safety Checks	D	E	N
BVM at bedside			
Monitor Alarms On			
ID Bracelet On			
Allergy Bracelet On			
Call Light Within Reach			
Side Rails Up			
Bed in Low Position			

PREPARED BY (Signature and Title) (b)(6)-2 <i>[Signature]</i>	Department/Service/Clinic <i>ICU-2</i>	DATE <i>31 Aug 03</i>
--	---	--------------------------

**PATIENT'S IDENTIFICATION** (For typed or written entries give: Name-last, first, Middle: grade, date; hospital or medical facility)

*POHUS* (b)(6)-4 *[Signature]* *EPW*

- HISTORY PHYSICAL       FLOWCHART
- OTHER EXAMINATION Or EVALUATION       OTHER (Specify) *PROGRESS NOTES*
- DIAGNOSTIC STUDIES
- TREATMENT

# CRITICAL CARE FLOW SHEET

(b)(3)-1

LOS DATA	
DOA	25 Aug 03
DOS	
POD	

24 HOUR DATA	
24 Hour Balance	
24 Hour Intake	
24 Hour Output	
Weight on Admission	
Weight Yesterday	
Weight Today	

NURSE'S SIGNATURE	Initials
(b)(6)-2 <i>[Signature]</i>	(b)(6)-2
(b)(6)-2 <i>[Signature]</i>	

Safety Checks	D	E	N
BVM at bedside			
Monitor Alarms On			
ID Bracelet On			
Allergy Bracelet On			
Call Light Within Reach			
Side Rails Up			
Bed in Low Position			

PREPARED BY (Signature and Title) (b)(6)-2 <i>[Signature]</i>	Department/Service/Clinic <i>ICU-2</i>	DATE <i>31 Aug 03</i>
--	---	--------------------------

**PATIENT'S IDENTIFICATION** (For typed or written entries give: Name-last, first, Middle; grade; date; hospital or medical facility)

*Potrus* (b)(6)-4 *EPLW*

- HISTORY PHYSICAL       FLOWCHART
- OTHER EXAMINATION Or EVALUATION       OTHER (Specify) *PROGRESS NOTES*
- DIAGNOSTIC STUDIES
- TREATMENT



### VITAL SIGNS

TIME	T	P	R	B/P	SAT	A-line	MAP	PA	RA	PCW	CO	CI	PVR	SVR	ICP	CPP	COMMENTS	
0100																		
0200																		
0300																		
0400																		
0500																		
0600																		
0700																		
0800																		
0900																		
1000																		
1100																		
1200																		
1300																		
1400																		
1500																		
1600	101.5	90	78	125/74														
1700																		
1800	100.8																	
1900																		
2000																		
2100																		
2200																		
2300																		
2400																		

**PUPIL SIZE**    **PUPILS**

1 mm    =    Equal  
 2 mm    R    Reactive  
 3 mm    NR   NonReactive

4 mm    L > R   Left Larger  
 5 mm    R > L   Right Larger

**MOTOR FUNCTION**

0 = No Movement  
 1 = Slight Flicker/ Trace of Contraction  
 2 = Active (Gravity Eliminated)  
 3 = Active: against gravity, but not against resistance  
 4 = Active: Against Gravity and Resistance, not full strength  
 5 = Full Strength against Examiners Resistance

**CHART CODES**

Present    ✓  
 Not Applicable / Absent (blank)  
 Refer to Nsg. Notes    X  
 No Change from Previous Assessment    -

DATE:

TIME		0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6
<b>A. BEST EYE-OPENING RESPONSE</b>																											
(4) Opens Spontaneously (2) To Pain																											
(3) To Voice (1) Does Not Open																											
<b>B. BEST VERBAL RESPONSE</b>																											
(5) Oriented (2) Garbled																											
(4) Confused (1) No Response																											
(3) Inappropriate Verbal Response																											
<b>C. BEST MOTOR RESPONSE</b>																											
(6) Obeys Commands (3) Flexion to Pain																											
(5) Localizes to Pain (2) Extension to Pain																											
(4) Withdraw to Pain (1) No Response																											
<b>GLASGOW COMA SCALE (A+B+C)</b>																											
<b>PUPIL RESPONSE</b>	R																										
	L																										
<b>MOVEMENT</b> (See Motor Function Scale at Top of Page)	RUE																										
	LUE																										
	RLE																										
	LLE																										
<b>GRIP</b> (S) Strong (W) Weak (-) absent	R																										
	L																										
<b>RESPIRATIONS</b>	REGULAR																										
	IRREGULAR																										
	UNLABORED																										
	LABORED																										
	SHALLOW																										
<b>BREATH SOUNDS</b> (5) Clear (4) Crackles (3) Rhonchi (2) Wheeze (1) Diminished	RETRACTIONS																										
	RUL																										
	LUL																										
	RLL																										
	LLL																										
<b>COUGH</b>	BOTH BASES																										
	NONE																										
	SPONTANEOUS																										
	PRODUCTIVE																										
<b>SPUTUM COLOR</b> (5) Tan (4) Green (3) Pink (2) Yellow (1) Clear																											
<b>SPUTUM CONSISTENCY</b> (3) Thick (2) Frothy (1) Thin																											
<b>VENTILATOR</b>	Vt																										
	FIO2																										
	RATE (SIMV/CMV)																										
	PEEP / CPAP																										
	PRESS. SUPPORT																										
<b>ONXYGEN DELIVERY DEVICE</b>	NC (l/min)																										
	FM (l/min)																										
<b>ETT #</b>	NRBM (l/min)																										
	ETT _____ cm gums																										
<b>ETT CARE / POSITION CHANGE</b>																											
<b>ETT / NT SUCTIONED</b>																											
<b>INCENTIVE SPIROMETRY DONE</b>																											
<b>COUGH / DEEP BREATH</b>																											
<b>INITIALS</b>																											

(b)(6)-2

INTAKE					OUTPUT					COMMENTS
IN	WPS			Total				Total		
0100										
0200										
0300										
0400										
0500										
0600										
0700										
0800										
<b>8 HR</b>					8 HR.				8 HR.	
0900										
1000										
1100										
1200										
1300										
1400										
1500										
1600										
<b>8 HR</b>					16 HR.				16 HR.	
1700	260	450								
1800	225	500			350					Foley op'd
1900										
2000										
2100										
2200										
2300										
2400										
<b>8 HR</b>					24 HR.				24 HR.	

MEDICAL RECORD

NURSING NOTES

(Sign all notes)

DATE

HOUR

OBSERVATIONS

Include medication and treatment when indicated

A.M. P.M.

31 Aug 03

1530

Pt arrived/assisted transport from ICU #2. 135-White @ 1015 - previously given tylenol. Will be assessed later, promote IS use.

Assessing contact - @ weeping @ thigh (b)(6)-2

1730

Pt P - used SSC - @ from stool - approx 100cc. Not Cxr per order - temp re-check @ 100°.

Intepreten called several times to explain NPO status. Pain med - Tylenol 2 for % leg pain @ LE. Positioned for comfort. (b)(6)-2

31 Aug 03

2100

IS d/cath followed by KCL INFUSION. Stitches removed/pressure applied for 5min. OP SITE IN PLACE OVER Lx2 - @ drug noted @ this time (b)(6)-2

2150

Assumed care of pt, Drug A performed pt tolerated well. Addressed per order.

2230

Pt @ login to UE. A Clinician aware orders given. pt medication per order will monitor for effect. (b)(6)-2

2300

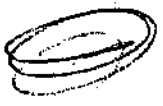
assessment per flow sheet. @ needs @ aspirate @ 202 drug D&I, abd dist. @ hypogastric bowel sounds x 4 quadrants. UE, mont exte RLQ. Typing to per UE use wrap D&I @ drainage rotat UE Drug D&I small amt of drainage rotat port in lateral position. (b)(6)-2

# CRITICAL CARE FLOW SHEET

(b)(3)-1

LOS DATA	
DOA	1 Sep 25 Aug 03
DOS	
POD	

24 HOUR DATA	
24 Hour Balance	
24 Hour Intake	
24 Hour Output	
Weight on Admission	
Weight Yesterday	
Weight Today	



NURSE'S SIGNATURE	Initials
(b)(6)-2	(b)(6)-2
(b)(6)-2 <i>CA/AN</i>	
(b)(6)-2 <i>LAN</i>	

Safety Checks	D	E	N
BVM at bedside			
Monitor Alarms On			
ID Bracelet On			
Allergy Bracelet On			
Call Light Within Reach	NA		
Side Rails Up	NA		
Bed in Low Position	NA		

PREPARED BY: (b)(6)-2      and Title: *RN*      Department/Service/Clinic: *ICU 1*      DATE: *1 Sep 03*

**PATIENT'S IDENTIFICATION** (For typed or written entries give: Name-last, first, Middle; grade, date; hospital or medical facility)

*Potus*      (b)(6)-4

- HISTORY-PHYSICAL       FLOWCHART
- OTHER EXAMINATION OF EVALUATION       OTHER (Specify)
- DIAGNOSTIC STUDIES      *9VI*
- TREATMENT

		0	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	2	2	2	2	2
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
PULSES (4) Bounding (3) Full (2) Normal (1) Faint (0) Absent	RADIAL R							2							2										
	L							2							2										
	DORSALIS R							2							2										
	PEDIS L							2							2										
SKIN (1) Dry (4) Cool (7) Jaundiced (2) Clammy (5) Flushed (8) Color Normal (3) Warm (6) Cyanotic (9) Pale								2							2										
EDEMA								+							+										
HEART SOUNDS (Clear, Regular, No Rubs, No Murmurs)								✓							✓										
HEART RHYTHM (Normal Sinus Rhythm, no ectopy)								✓							✓										
SWAN GANZ CATHETER (Zeroed & calibrated)																									
ARTERIAL LINE (zeroed & calibrated)																									
HYGIENE	BED BATH							✓																	
	FOLEY CARE																								
	ORAL CARE							✓																	
MOBILITY	BEDREST							✓																	
	BSC																								
	DANGLE																								
	CHAIR							✓																	
POSITIONED	RIGHT																								
	LEFT																								
	SUPINE							✓							✓										
	HOB 30 DEGREES							✓							✓										
FALLS PROTOCOL INITIATED																									
PROTECTIVE DEVICES (Refer to FHMDA OP132-26)																									
PAIN	PAIN FREE																								
	PAIN SCALE (1-10)							2																	
PCA/PCEA IN USE (Refer to FHMDA OP132-7)																									
ABDOMEN	(2) Soft & Flat (1) Distended							2																	
BOWEL SOUNDS ( active all quads)								2																	
NG / DOBHOFF PLACEMENT VERIFIED																									
RESIDUAL ASSESSED																									
Ph																									
FOLEY CATHETER PATENT																									
VOIDING CLEAR, YELLOW URINE q.s.																									
SKIN INTEGRITY	No Breakdown																								
	Surgical Wounds							✓																	
	Rashes, Lac's, etc																								
DRESSING (Dry & Intact; specify site below)																									
#1	Ⓢ thigh																								
#2	Ⓢ ULE																								
#3																									
INVASIVE LINES	SITE	DATE INSERTED										DESCRIPTION (SITE, DSG.)													
IVP	Ⓢ Arm	15 Aug 03										DSS imp, CDI, patient													
PZV	Ⓢ arm	31 Aug 03										DSS imp, CDI, patient													

**PUPIL SIZE**    **PUPILS**

1 mm    =    Equal  
 2 mm    R    Reactive  
 3 mm    NR    NonReactive

4 mm    L > R    Left Larger  
 5 mm    R > L    Right Larger

**MOTOR FUNCTION**

0 = No Movement  
 1 = Slight Flicker/ Trace of Contraction  
 2 = Active (Gravity Eliminated)  
 3 = Active: against gravity, but not against resistance  
 4 = Active: Against Gravity and Resistance, not full strength  
 5 = Full Strength against Examiners Resistance

**CHART CODES**

Present    ✓  
 Not Applicable / Absent (blank)  
 Refer to Nsg. Notes    X  
 No Change from Previous Assessment    --

DATE:

TIME	DATE																								
	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	
<b>A. BEST EYE-OPENING RESPONSE</b>																									
(4) Opens Spontaneously (2) To Pain																									
(3) To Voice (1) Does Not Open								4																	
<b>B. BEST VERBAL RESPONSE</b>																									
(5) Oriented (2) Garbled																									
(4) Confused (1) No Response								5																	
(3) Inappropriate Verbal Response																									
<b>C. BEST MOTOR RESPONSE</b>																									
(6) Obeys Commands (3) Flexion to Pain																									
(5) Localizes to Pain (2) Extension to Pain								6																	
(4) Withdraw to Pain (1) No Response																									
<b>GLASGOW COMA SCALE (A+B+C)</b>																									
17																									
<b>PUPIL RESPONSE</b>																									
R																									
L																									
<b>MOVEMENT</b>																									
RUE								5																	
LUE								5																	
RLE								5																	
LLE								5																	
<b>GRIP (5) Strong (W) Weak (-) absent</b>																									
R								5																	
L								5																	
<b>RESPIRATIONS</b>																									
REGULAR								✓																	
IRREGULAR																									
UNLABORED								✓																	
LABORED																									
SHALLOW																									
RETRACTIONS																									
<b>BREATH SOUNDS</b>																									
(5) Clear								5																	
(4) Crackles								5																	
(3) Rhonchi								5																	
(2) Wheeze								5																	
(1) Diminished								5																	
BOTH BASES								5																	
<b>COUGH</b>																									
NONE								✓																	
SPONTANEOUS																									
PRODUCTIVE																									
NONPRODUCTIVE																									
<b>SPUTUM COLOR (5) Tan (4) Green (3) Pink (2) Yellow (1) Clear</b>																									
<b>SPUTUM CONSISTENCY (3) Thick (2) Frothy (1) Thin</b>																									
<b>VENTILATOR</b>																									
Vt																									
FIO2																									
RATE (SIMV/CMV)																									
PEEP / CPAP																									
PRESS. SUPPORT																									
<b>ONRYGEN DELIVERY DEVICE</b>																									
NC (l/min)																									
FM (l/min)																									
<b>ETT #</b>																									
NRBM (l/min)																									
ETT _____ cm gums																									
<b>ETT CARE / POSITION CHANGE</b>																									
<b>ETT / NT SUCTIONED</b>																									
<b>INCENTIVE SPIROMETRY DONE</b>																									
<b>COUGH / DEEP BREATH</b>																									
INITIALS																									

(b)(6)-2

VITAL SIGNS

TIME	T	P	R	B/P	SAT	A-line	MAP	PA	RA	PCW	CO	CI	PVR	SVR	ICP	CPP	COMMENTS	
0100																		
0200	102.8	129	21	113/64	93%													
0300																		
0330	101.1																	
0400																		
0500																		
0600																		
0700																		
0800																		
0900	98.7																	
0930		116	30	132/83	93%													
1000	101.6	<del>108</del>																
1100																		
1200																		
1300																		
1400																		
1500																		
1600	100 <sup>o</sup>	130	32	123/74	94%													on 1.5 NC
1700																		
1800	101.6																	
1900																		
2000	101.2 100 <sup>o</sup>	124	20	112/75	95%													2 LNC
2100																		
2200																		
2300																		
2400																		



Time	INTAKE				OUTPUT			COMMENTS
	LR	Urine	NG	Total	Urine	NG	Total	
0100	100							
0200	200							
0300	100							
0400	100							
0500	100				350			
0600	100	50						
0700	100							
0800	100							
8 HR	800	50						3 HR
0900	100							
1000	100	50						
1100	100	100						
1200	100	50						
1300	100							
1400	100				300			
1500	100							
1600	100				375			
8 HR	600	700						16 HR. 1035
1700	100							
1800	100	50						
1900	100	100						
2000	100							
2100	100							
2200	100							
2300	100							
2400	100	300			350	250		
8 HR	600	300						24 HR 1635

100 (0.5 NS 0.2015)  
 100 (0.5 NS 0.2015)  
 LR

24 HR  
2100

350 250

24 HR  
1635

MEDICAL RECORD		NURSING NOTES (Sign all notes)	
DATE	HOUR		OBSERVATIONS Include medication and treatment when indicated
	AM	PM	
1 Sep 03	0100		Pt sleeping soundly. Resp elevated unlabored, will continue to monitor (b)(6)-2
	0215		VSS as charted. Tylenol 650 given per order pt 3 distress. Change in assessment
	0400		Pt sleeping well, 3 complaints, RR=20 will continue to monitor (b)(6)-2
	0530		Pt voided QS, dark clamber urine. Complaints in difficulty (b)(6)-2
	0745		Dsg Sed to @ thigh pain meds admin. pt has BEA @ are wrap to it. Expix @ thigh will cont to monitor (b)(6)-2
	1100		@ 1030 NGT placed: Placement good, to LIS pt O <sub>2</sub> sat @ 88% order obtained for prn O <sub>2</sub> 3L NC. Temp @ 101.6°F. Tylenol pr admin will cont to monitor. (b)(6)-2
	1315		@ 1305 pt to OR (b)(6)-2
15 Sep 03	1400		Pt back from OR - refer to PAEW sheets for details. (b)(6)-2
1 Sep 03	1830		Rec'd report and assumed care of pt. VSS - febrile @ 101°. Pt. rec'd anti-emetic @ 1640 - monitor Temp. No % pain. NGT - LIS - Approx 600cc greenish drainage. PIV infusing 5% complication. Pressings intact - Pt. resting 5% of acute distress. Cont. monitor (b)(6)-2
"	1940		T @ 101°. Antiepileptic drug 2010 - N.H. 700 back temp and administer (b)(6)-2
1 Sep 03			Pt Temp 101° - interpret on hand - no % pain - initially % hunger / thirst; however, declared sick + spit water due to NPO status. Cont. monitor and encourage to use. (b)(6)-2
	2115		Physician enters dressing apartment - N - say next check A. Pt tolerated well. @ thigh: Nursing tissue - @ distal Poking edges N.H. Cont. monitor (b)(6)-2
	2200		Assumed care of pt. Distress noted. SGT (b)(6)-2 will continue primary care. (b)(6)-2

# CRITICAL CARE FLOW SHEET

(b)(3)-1

LOS DATA	
DOA	25 Aug 03
DOS	1 Sep 03
POD	1

24 HOUR DATA	
24 Hour Balance	+ 465
24 Hour Intake	
24 Hour Output	
Weight on Admission	
Weight Yesterday	
Weight Today	

NURSE'S SIGNATURE	Initials
(b)(6)-2 LPN.	(b)(6)-2
(b)(6)-2 J.A.	
(b)(6)-2 J.A.	

Safety Checks	D	E	N
BVM at bedside	(b)(6)-2		
Monitor Alarms On			
ID Bracelet On			
Allergy Bracelet On			
Call Light Within Reach	/	/	/
Side Rails Up	/	/	/
Bed in Low Position	/	/	/

PREPARED BY (Signature and Title) Department/Service/Clinic DATE  
 (b)(6)-2 LPN. ICU #1 2 Sep 03

**PATIENT'S IDENTIFICATION** (For typed or written entries give: Name-last, first, middle, grade/date; hospital or medical facility)

Lotus # (b)(6)-4

- HISTORY-PHYSICAL  FLOWCHART
- OTHER EXAMINATION Or EVALUATION  OTHER (Specify)
- DIAGNOSTIC STUDIES
- TREATMENT

			0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	2	2	2	2	2		
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
PULSES (4) Bounding (3) Full (2) Normal (1) Faint (0) Absent	RADIAL	R			2				2				2	2										2		
	<i>BRACHIAL</i>	L			2				2				2	2										2		
	DORSALIS	R			1				2				2	2										2		
	PEDIS	L			1				2				2	2										2		
SKIN (1) Dry (4) Cool (7) Jaundiced (2) Clammy (5) Flushed (8) Color Normal (3) Warm (6) Cyanotic (9) Pale					$\frac{1}{3}/\frac{1}{8}$				$\frac{1}{3}$ 8				$\frac{1}{3}$ 8	$\frac{1}{3}$ 8										1	$\frac{1}{3}$ 8	
EDEMA								LES 11				LES 11	2											1+		
HEART SOUNDS (Clear, Regular, No Rubs, No Murmurs)					✓				✓				✓	✓										✓		
HEART RHYTHM (Normal Sinus Rhythm, no ectopy)					ST				ST				ST	ST										ST		
SWAN GANZ CATHETER (Zeroed & calibrated)																										
ARTERIAL LINE (zeroed & calibrated)																										
HYGIENE	BED BATH									✓																
	FOLEY CARE																									
	ORAL CARE				✓					✓		✓	✓	✓												
MOBILITY	BEDREST									✓			✓	✓										✓		
	BSC																									
	DANGLE																									
POSITIONED	CHAIR																									
	RIGHT																									
	LEFT																									
	SUPINE				✓				✓			✓	✓											✓		
	HOB 30 DEGREES				✓				✓			✓	✓											✓		
FALLS PROTOCOL INITIATED																										
PROTECTIVE DEVICES (Refer to FHMDA OP132-26)																										
PAIN	PAIN FREE				✓				✓			✓	✓													
	PAIN SCALE (1-10)																								✓	
PCA/PCEA IN USE (Refer to FHMDA OP132-7)																										
ABDOMEN	(2) Soft & Flat (1) Distended				1				1				1	1										1		
BOWEL SOUNDS ( active all quads)					*				HYPO			HYPO	LES											✓		
NG / DOBHOFF PLACEMENT VERIFIED																										
RESIDUAL ASSESSED																										
Ph																										
FOLEY CATHETER PATENT																										
VOIDING CLEAR, YELLOW URINE q.s.					*				✓			✓	✓											✓		
SKIN INTEGRITY	No Breakdown								✓			✓	✓											✓		
	Surgical Wounds				✓				✓			✓	✓											✓		
	Rashes, Lac's, etc																								✓	
DRESSING (Dry & Intact; specify site below)																										
#1	Ⓢ thigh								✓			✓	✓											✓		
#2	Ⓢ Anterior Ankle								✓			✓	✓											✓		
#3																										
																									(b)(6)-2	
INVASIVE LINES	SITE		DATE INSERTED			DESCRIPTION (SITE, DSG.)																				
Ⓢ 4 AM.	Ⓢ 4 AM.		31 Aug 03			401 - Patent 107002/1100																				
Ⓢ am 1050	"		31 AUG 03			25/2 of inf / zoflopan R 1-107																				

PUPIL SIZE	PUPILS
1 mm	= Equal
2 mm	R Reactive
3 mm	NR NonReactive
4 mm	L > R Left Larger
5 mm	R > L Right Larger

MOTOR FUNCTION
0 = No Movement
1 = Slight Flicker/ Trace of Contraction
2 = Active (Gravity Eliminated)
3 = Active: against gravity, but not against resistance
4 = Active: Against Gravity and Resistance, not full strength
5 = Full Strength against Examiners Resistance

### CHART CODES

Present

Not Applicable / Absent (blank)

Refer to Nsg. Notes

No Change from Previous Assessment

DATE:

TIME		0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
<b>A. BEST EYE-OPENING RESPONSE</b>																									
(4) Opens Spontaneously	(2) To Pain																								
(3) To Voice	(1) Does Not Open					4									4										4
<b>B. BEST VERBAL RESPONSE</b>																									
(5) Oriented	(2) Garbled																								
(4) Confused	(1) No Response																								
(3) Inappropriate Verbal Response						5									5										5
<b>C. BEST MOTOR RESPONSE</b>																									
(6) Obeys Commands	(3) Flexion to Pain																								
(5) Localizes to Pain	(2) Extension to Pain																								
(4) Withdraw to Pain	(1) No Response					6									6										6
<b>GLASCOW COMA SCALE (A+B+C)</b>						15									15										15
PUPIL RESPONSE Size (mm), React to Light (+) No Response (-)	R					+																			
	L					+																			
MOVEMENT (See Motor Function Scale at Top of Page)	RUE					4									4										4
	LUE					/									3										3
	RLE					2									4										4
	LLE					3									2										2
GRIP (S) Strong (W) Weak (-) absent	R					5									5										5
	L					/									/										/
RESPIRATIONS	REGULAR					✓									✓										✓
	IRREGULAR																								
	UNLABORED					✓									✓										✓
	LABORED																								
	SHALLOW																								
BREATH SOUNDS (5) Clear (4) Crackles (3) Rhonchi (2) Wheeze (1) Diminished	RUL					5									5										5
	LUL					5									5										5
	RLL					5									5/1										5
	LLL					5									5/1										5
	BOTH BASES					5									5/1										5
	COUGH	NONE					✓								✓										✓
	SPONTANEOUS														✓										✓
	PRODUCTIVE																								
	NONPRODUCTIVE																								
<b>SPUTUM COLOR</b> (5) Tan (4) Green (3) Pink (2) Yellow (1) Clear																									
<b>SPUTUM CONSISTENCY</b> (3) Thick (2) Frothy (1) Thin																									
VENTILATOR	Vt																								
	FIO2																								
	RATE (SIMV/CMV)																								
	PEEP / CPAP																								
	PRESS. SUPPORT																								
OXYGEN DELIVERY DEVICE	NC (l/min)												2L		2L										2L
	FM (l/min)																								
	NRBM (l/min)																								
ETT #	ETT _____ cm guage																								
<b>ETT CARE / POSITION CHANGE</b>																									
<b>ETT / NT SUCTIONED</b>																									
<b>INCENTIVE SPIROMETRY DONE</b>																									
<b>COUGH / DEEP BREATH</b>																									
	INITIALS																								

### VITAL SIGNS

TIME	T	P	R	B/P	SAT	A-line	MAP	PA	RA	PCW	CO	CI	PVR	SVR	ICP	CPP	COMMENTS	
0100	101.4																	
0200																		
0300																		
0400	100.5	110	18	117/71	98%	26												
0500																		
0600																		
0700	99.7 (A)	107	26	109/67	95%	26												
0800																		
0900																		
1000																		
1100	102.0 (A)	116	36	95/68	90%	26												
1105		114	28	114/69	95%	26												
1200																		
1300																		
1400																		
1500																		
1600																		
1700																		
1800																		
1830	100.7	102	26	123/72	95%	26												
1900																		
2000																		
2100																		
2140	100.4	109	30	114/69	96%	26												
2200																		
2300																		
2400																		

	INTAKE				OUTPUT			COMMENTS
	P.V	U/PB	PB	Plas	Total	URINE	NET	
0100	100					550		
	100					550		
0200	100							
	200							
0300	100							
	300							
0400	100					400	100	
	400					450	100	
0500	100							
	500							
0600	100	50				300	100	
	600	50				1450	40	
0700	100							
	700							
0800	100	50						
	800	100						
8 HR	800	100			8 HR. 900	1750	100	8 HR. 1350 45-40
0900	100							
	100							
1000	100	50				450		
	200	50				450		
1100	100							
	300							
1200	100	100						
	400	150						
1300	50		50			125		
	450		50			575		
1400	0		100				200	
	450		150				200	
1500	100		100			600		
	500		250			1100		
1600	100		50			500		
	650		300			1675		
8 HR	450	150	300		16 HR. 800	1675	200	16 HR. 1075
1700	50					570		
	50					570		
1800	100					400		
	150					750		
1900	50	50						
	200	50						
2000	500	50				400		
	250	100				1350		
2100	100							
	350							
2200	100							
	450							
2300	100					250		
	550					160		
2400	100	50						
	650	150						
8 HR	650	150			24 HR. 3600	1600		24 HR. 3475

MEDICAL RECORD		NURSING NOTES (Sign all notes)	
DATE	HOUR		OBSERVATIONS Include medication and treatment when indicated
	A.M.	P.M.	
2 Sep 03	0100		P sleeping & % of acute distress. Has voided 350cc of urine. No % pain. No A in assessment. Dressing - W/O - (+) breakthrough drainage. Reinforced - Cont. Mon. for. (b)(6)-2 LPN
	0140		TC 1014 :: 650mg Tylenol PR per order. Mon to effect. (b)(6)-2 LPN Addition: Pt turned toward (C) side to relieve pressure from backside - W/O attempt to re position frequently. (b)(6)-2 LPN
	0100		P awake & void via urine. No % pain - Temp & % 100 <sup>3</sup> - placed supine. NG - 100 mL drainage 04-04. (Cont. Mon. for. Dressing reinforced & continue. (b)(6)-2 LPN
9/2/03	0700		Limein & D <sub>2</sub> bid both given. NAO noted. Continues to have clear to serous drainage from LLE. (C) of discomfort. EX - FIX to LLE intact. ABE DYSG to LUE ODSI. VSS will continue to monitor. (b)(6)-2 LPN
9/2/03	1100		DYSG A to UE. Small amt of sanguinous drainage. (C) odorful tissue dull pink color. (C) purulent discharge. NS Wet to dry DYSG reapplied. Pt tolerated procedure well. (b)(6)-2 LPN
9/2/03	1230		Began 1st unit of PRBC. See SF 509 for (U). Maintenance IV stopped by ORC (b)(6)-2 until p blood (b)(6)-2 LPN
25SEP03	1830		2d unit of PRBC complete. IV site changed to (C) hand 105A. due to pt % pain @ prior site. Pt resting comfortably at this time. (b)(6)-2 LPN
	2200		Assessed care of pt, assessment per flow sheet.
	2230		pt % continuous pain. Medication (C) (C) for % pain. Disursed to Dr (b)(6)-2 (b)(6)-2 LPN
	2300		Pt medicated, repositioned. will monitor for effect (b)(6)-2 LPN



# CRITICAL CARE FLOW SHEET

(b)(3)-1

LOS DATA	
DOA	25 Aug 03
DOS	1 SEP 03
POD	2

24 HOUR DATA	
24 Hour Balance	
24 Hour Intake	
24 Hour Output	
Weight on Admission	
Weight Yesterday	
Weight Today	

NURSE'S SIGNATURE	Initials
(b)(6)-2	(b)(6)-2
(b)(6)-2	
(b)(6)-2	

Safety Checks	D	E	N
BVM at bedside	(b)(6)-2		
Monitor Alarms On			
ID Bracelet On			
Allergy Bracelet On			
Call Light Within Reach			
Side Rails Up			
Bed in Low Position			

PREPARED BY (b)(6)-2      Title: RN      Department/Service/Clinic: ICU I      DATE: 3 Sep 03

**PATIENT'S IDENTIFICATION** (For typed or written entries give: Name-last, first, Middle; grade; date; hospital or medical facility)

Pobus

(b)(6)-4

- HISTORY/PHYSICAL
- FLOWCHART
- OTHER EXAMINATION Or EVALUATION
- OTHER (Specify)
- DIAGNOSTIC STUDIES
- TREATMENT

			0	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	2	2	2	2	2	
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
PULSES	RADIAL	R							2				2												2	
(4) Bounding																										
(3) Full	<i>Brachial</i>	L							2				2												2	
(2) Normal	DORSALIS	R							2				2												2	
(1) Faint	PEDIS	R							2				2												2	
(0) Absent		L							2				2												2	
SKIN									1				1												1	
(1) Dry	(4) Cool	(7) Jaundiced							8				8												3	
(2) Clammy	(5) Flushed	(8) Color Normal							10				10												8	
(3) Warm	(6) Cyanotic	(9) Pale							10				10												8	
		(10) HOT							10				10												8	
EDEMA									1+				1+												+	
HEART SOUNDS									✓				✓												✓	
(Clear, Regular, No Rubs, No Murmurs)									✓				✓												✓	
HEART RHYTHM									ST				ST												ST	
(Normal Sinus Rhythm, no ectopy)									ST				ST												ST	
SWAN GANZ CATHETER																										
(Zeroed & calibrated)																										
ARTERIAL LINE																										
(zeroed & calibrated)																										
HYGIENE	BED BATH		✓																							
	FOLEY CARE																									
	ORAL CARE		✓						✓				✓													
MOBILITY	BEDREST								✓				✓													
	BSC																									
	DANGLE																									
	CHAIR																									
POSITIONED	RIGHT																									
	LEFT																									
	SUPINE								✓				✓													
	HOB 30 DEGREES				✓				✓				✓													✓
FALLS PROTOCOL INITIATED																										
PROTECTIVE DEVICES (Refer to FHMDA OP132-26)									✓				✓													
PAIN	PAIN FREE								✓				✓													
	PAIN SCALE (1-10)								✓				✓													
PCA/PCEA IN USE (Refer to FHMDA OP132-7)																										
ABDOMEN	(2) Soft & Flat								SOFT				SOFT													1
	(1) Distended								SOFT				SOFT													1
BOWEL SOUNDS ( active all quads)									HYPO				HYPO													X
NG / DOBHOFF PLACEMENT VERIFIED																										
RESIDUAL ASSESSED																										
Ph																										
FOLEY CATHETER PATENT																										
VOIDING CLEAR, YELLOW URINE q.s.									✓				✓													✓
SKIN INTEGRITY	No Breakdown								✓				✓													✓
	Surgical Wounds								✓				✓													✓
	Rashes, Lac's, etc																									
DRESSING (Dry & Intact: specify site below)									✓				✓													✓
#1	LLF								✓				✓													✓
#2	LLF								✓				✓													✓
#3																										

INVASIVE LINES	SITE	DATE INSERTED	DESCRIPTION (SITE, DSG.)
18g	Ⓡ Hand	2 Sep 03 0700/03g	Patent, no erythema, edema, phlebotomy
16g	LEJ	2 Sep 03 1430 2SEP03	Patent & s/s of infection or infiltration
			" " " "

PUPIL SIZE	PUPILS
1 mm	= Equal
2 mm	R Reactive
3 mm	NR NonReactive
4 mm	L > R Left Larger
5 mm	R > L Right Larger

MOTOR FUNCTION
0 = No Movement
1 = Slight Flicker/ Trace of Contraction
2 = Active (Gravity Eliminated)
3 = Active: against gravity, but not against resistance
4 = Active: Against Gravity and Resistance, not full strength
5 = Full Strength against Examiners Resistance

CHART CODES
Present <input checked="" type="checkbox"/>
Not Applicable / Absent (blank)
Refer to Neg. Notes X
No Change from Previous Assessment

DATE:

TIME	0	1	2	3	4	5	6	7	8	9	0	1	1	1	1	1	1	1	1	2	2	2	2	2
<b>A. BEST EYE-OPENING RESPONSE</b> (4) Opens Spontaneously (2) To Pain (3) To Voice (1) Does Not Open								4				4												4
<b>B. BEST VERBAL RESPONSE</b> (5) Oriented (2) Garbled (4) Confused (1) No Response (3) Inappropriate Verbal Response								5				5												5
<b>C. BEST MOTOR RESPONSE</b> (6) Obeys Commands (3) Flexion to Pain (5) Localizes to Pain (2) Extension to Pain (4) Withdraw to Pain (1) No Response								6				6												6
<b>GLASCOW COMA SCALE (A+B+C)</b>								15				15												15
<b>PUPIL RESPONSE</b> Size (mm), React to Light (+) No Response (-)	R																							
	L																							
<b>MOVEMENT</b> (See Motor Function Scale at Top of Page)	RUE							4				4												4
	LUE							3				3												3
	RLE							4				4												4
	LLE							2				2												2
<b>GRIP</b> (S) Strong (W) Weak (-) absent	R							S				S												S
	L							W				W												W
<b>RESPIRATIONS</b>	REGULAR							✓				✓												✓
	IRREGULAR																							
	UNLABORED							✓				✓												✓
	LABORED																							
	SHALLOW																							
<b>BREATH SOUNDS</b> (5) Clear (4) Crackles (3) Rhonchi (2) Wheeze (1) Diminished	RUL							5				5												5
	LUL							5				5												5
	RLL							5/1				5/1												5
	LLL							5/1				5/1												5
	BOTH BASES							5/1				5/1												5
<b>COUGH</b>	NONE							✓				✓												✓
	SPONTANEOUS																							
	PRODUCTIVE																							
	NONPRODUCTIVE																							
<b>SPUTUM COLOR</b> (5) Tan (4) Green (3) Pink (2) Yellow (1) Clear																								
<b>SPUTUM CONSISTENCY</b> (3) Thick (2) Frothy (1) Thin																								
<b>VENTILATOR</b>	VI																							
	PIO2																							
	RATE (SIMV/CMV)																							
	PEEP / CPAP																							
	PRESS. SUPPORT																							
<b>OXYGEN DELIVERY DEVICE</b>	NC (l/min)							3L				5L												2L
	FM (l/min)																							
	NRBM (l/min)																							
	ETT # _____ cm guage																							
<b>ETT CARE / POSITION CHANGE</b>																								
<b>ETT / NT SUCTIONED</b>																								
<b>INCENTIVE SPIROMETRY DONE</b>																								
<b>COUGH / DEEP BREATH</b>																								
<b>INITIALS</b>																								

### VITAL SIGNS

TIME	T	P	R	B/P	SAT	A-line	MAP	PA	RA	PCW	CO	CI	PVR	SVR	ICP	CPP	COMMENTS
0100																	
0200																	
0300																	
0400																	
0500	102.6	117	22	117/70	94												
0600																	
0700	102.7 (A)	114	32	117/70	95												
0800	102.4 (A)																
0900	OR																
1000	100.6 (A)	112	16	119/78	91%												
1100																	
1200	101.5 (A)	114	16	117/71	92%												
1300		111	15	112/72	93%												
1400	101.8 (A)	109	18	121/88	100%												
1500																	
1600	102.8 (A)	121	18	116/71	97%												
1700	101.8 (A)																
1800	100.6	107	18	120/72	97%												
1900																	
2000	99.5	101	15	111/70	94%												
2100																	
2200																	
2300	100.7	101	18		97%												
2400																	

INTAKE

OUTPUT

Time	INTAKE			Total	OUTPUT			Total	COMMENTS
	DENSEWELL	WFB	LR		WFB	Steel	N6		
0100	100								
0200	100				200				
0300	50				250				
0400	100				250				
0500	200				250				
0600	100				200				
0700	100				200				
0800	100				200				
8 HR	750	100		850	890	100		990	-140
0900	100								
1000	OR								
1100	100								
1200	100								
1300	100								
1400	100								
1500	100								
1600	50				500				
8 HR	650	400	800	1450	1390	50		1440	
1700	100								
1800	100								
1900	100								
2000	100								
2100	100								
2200	100								
2300	100								
2400	50								
8 HR	650	150							
24 HR									

MEDICAL RECORD		NURSING NO.	
		(Sign all notes)	
DATE	HOUR		OBSERVATIONS Include medication and treatment when indicated
	A.M.	P.M.	
3 Sep 03 <del>0045</del>	0045		Pt linen changed, washed pt after scant liquid stool, no substance in stool allowed pt to wash & spit. Tolerated entirety of procedure well. (b)(6)-2
	0310		Pt c/o pain unable to get clear numeric rating thought through interpreter. Repositioned for comfort at present. (b)(6)-2
	0520		Pt sitting in high Fowler leg repositioned. Gals drawn. will monitor. (b)(6)-2
	0530		Medicated for T (02) = (A). Linen change tolerated well. (b)(6)-2
3 Sep 03	0700		Portable KUB done. NAD @ no discomfort. USS Temp 102.7 Will continue to monitor. (b)(6)-2
3 Sep 03	0850		TO on via litter. NAD noted. (b)(6)-2
3 Sep 03	1000		RTD from or see CC flow sheet & PACU flow sheet. (b)(6)-2
3 Sep 03	1225		Medicated c/ Tylenol 650 mg PR for temp (01) (b)(6)-2
3 SEP 03	1500		Pt moved back to bed tolerated transfer well. Resting quietly @ this time. (b)(6)-2
"	1600		Pt medicated c/ 1gm Tylenol as per MD Temp 102.7 (b)(6)-2
"	2130		MD to D drsg. V to D drsg c/ wound pack changed. Pt tolerated procedure well. (b)(6)-2
	2100		Assumed comfort, @ distress, repositioned for comfort. (b)(6)-2
	2300		Assessment per flow sheet, (L) BS site 5/5 of infiltration, Recheck to (R) hand patent also 5/5 of infiltration, abd remains distended c/ hyperactive bowel sounds. NGT rechecked. Placement verified via aspiration and auscultation. (b)(6)-2

**INPATIENT TREATMENT RECORD COVER SHEET (For Plate Imprinting)**

For use of this form, see AR 40-400; the proponent agency is the Office of The Surgeon General.

PATIENT DATA ITEMS 1 - 30 (Excluding Items 25 & 26)

LINE LEGEND

ADMISSION REMARKS

(b)(6)-4

*(detainee)*

(b)(6)-4

- 1 REGISTER NO. - NAME - GRADE
- 2 SEX - AGE - RACE - RELIGION - LENGTH OF SVC - ETS - PREVIOUS ADMISSION
- 3 FMP - SSN - ORGANIZATION - WARD
- 4 FLY STAT - RATING/DESG - DEPT/BEN - BRANCH/CORPS - UIC/ZIP - TYPE CASE
- 5 SOURCE & AUTHORITY FOR ADMISSION - HOUR OF ADMISSION - CLINIC SVC
- 6 NAME/RELATIONSHIP OF EMERGENCY ADDRESSEE
- 7 ADDRESS OF EMERGENCY ADDRESSEE - PHONE NO. - DATE OF THIS ADMISSION
- 8 NAME & LOCATION OF MEDICAL TREATMENT FACILITY - DATE OF INITIAL ADMISSION

ADMITTING OFFICER

(b)(6)-2

32. UNITS OF WHOLE BLOOD/COMPONENT TRANSFUSED

25. TYPE DISPOSITION

*SIC*

26. DATE OF DISPOSITION

*29 Aug 03*

31. SELECTED ADMINISTRATIVE DATA

CHECK IF CONTINUED ON REVERSE

33. CAUSE OF INJURY

*w/ wounds*

34. DIAGNOSES/OPERATIONS AND SPECIAL PROCEDURES

- ① open ~~(L)~~ ~~(R)~~ Thumb P, fx & mc fx 817.1 ICD9.02
- ② open ~~(L)~~ ~~(R)~~ Tibia fx 823.90 ICD9.02
- ③ multiple ~~(L)~~ ~~(R)~~ UE open wounds & retained shrapnel E991.9 ICD9.02
- ④ open ~~(L)~~ ~~(R)~~ knee 891.0 ICD9.02
- ⑤ ~~(L)~~ ~~(R)~~ Thumb EPL/ac ~~(L)~~ ~~(R)~~ foot FHL/ac
- ⑥ I&D wounds / open arthroscopy @ knee
- ⑦ pinning ~~(L)~~ ~~(R)~~ thumb / ~~(L)~~ ~~(R)~~ and mc
- ⑧ EX FX ~~(L)~~ ~~(R)~~ TILIA

CHECK IF CONTINUED ON REVERSE

35. TOTAL DAYS THIS FACILITY

a. ABSENT SICK DAYS	b. OTHER DAYS	c. CONV LV/COOP CARE DAYS	d. SUPPLEMENTAL CARE DAYS	e. BED DAYS	f. TOTAL SICK DAYS
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36. TOTAL DAYS ALL FACILITIES

a. ABSENT SICK DAYS	b. OTHER DAYS	c. CONV LV/COOP CARE DAYS	d. SUPPLEMENTAL CARE DAYS	e. BED DAYS	f. TOTAL SICK DAYS
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SIGNATURE OF ATTENDING MEDICAL OFFICER

(b)(6)-2

SIGNATURE OF PAT OR MEDICAL RECORDS OFFICER

(b)(6)-2

DA FORM 1 MAY 79 3647-1

EDITION OF 1 AUG

MEDCOM - 1371

MEDICAL RECORD

ABBREVIATED MEDICAL RECORD

PERTINENT HISTORY, CHIEF COMPLAINT, AND CONDITION ON ADMISSION (Enter date of admission)

Injured male now 48 hours out from fight in Apache Helicopter  
 Treated @ Iraqi hospital. Referred to multiple wounds @ RLE  
 @ LE. Radiographs reveal open @ tibia fx, open @ Thumbs  
 MCPJ @ fx's P./MC, and soft tissue defect @ calf  
 @ tibia fx @ tibia ~~fx~~ / tibia

pmh      psit      meds

PHYSICAL EXAMINATION

(PE) open @ Thumbs @ MCPJ  
 open @ tibia fx  
 open wounds @ RLE's

(A)

PROGRESS (Enter date of discharge and final diagnosis)

- (1) @ tibia fx
- (2) @ Thumbs MCP P./MC fx
- (3) @ tibia
- (4) remove straps

(b)(6)-2	<i>[Signature]</i>	DATE 7/20/68	IDENTIFICATION NO.	ORGANIZATION
<small>NOTE: (For typed or written entries give Name last, first, middle; grade; date; hospital or medical facility)</small>			REGISTER NO.	WARD NO.

Iraqi (b)(6)-4

ABBREVIATED MEDICAL RECORD  
 Standard Form 589  
 GENERAL SERVICES ADMINISTRATION AND  
 INTERAGENCY COMMITTEE ON MEDICAL RECORDS  
 FPMR 101-11.806-1  
 OCTOBER 1975 539-106



MEDICAL RECORD      PROGRESS NOTES

DATE      NOTES

01-note

Pre-op Dx: ① open @ Tibia fx

② open @ knee

③ open @ foot and mt fx

④ open @ Thumb proximal phalanx

(b)(6)-2

⑤ @ foot EHL lac

⑥ @ Thumb EPL lac

⑦ multiple @ @ LE & @ RF wounds

Procedure: ① I&D all wounds

② open arthroscopy @ knee

③ ex-fix @ Tibia

④ Pinning @ foot and mt fx

⑤ Pinning @ Thumb mc / proximal phalanx

(b)(6)-2

GPA

ABL 10mc & Com 1

(b)(6)-2

TO PR in stable cond

(b)(6)-2

RELATIONSHIP TO SPONSOR      SPONSOR'S NAME (LAST, FIRST, MI)      SPONSOR'S ID NUMBER (SSN or Other)

DEPART./SERVICE      HOSPITAL OR MEDICAL FACILITY      RECORDS MAINTAINED AT

PATIENT'S IDENTIFICATION: (For typed or written entries, give: Name - last, first, middle; ID No or SSN; Sex; Date of Birth; Rank/Grade)      REGISTER NO.      WARD NO.

Fragi (b)(6)-4

MEDICAL RECORD

PROGRESS NOTES

DATE

Op-note

7/28/03

Pre-Op Dx: open @ TILIA fx E FAL loc  
Post-Op Dx open @ Thumbs fx E EPL loc  
open @ Knee

Procedure: ASD @ R/LB + @ LF

Repair EPL,

Wound closure / Adjust FX

Plurist Phillips, San Luis, Brissonella

EPL min

TTT

TOTR in stallo end

(b)(6)-2

MTD

30 July 03 Preop/Postop Dx: open @ thumbs fx E EPL loc

open @ foot 2nd MFX

Procedure: @ ASCL to @ thumb and @ foot

TID @ LE; skin flap @ hand

Wound closure,

(b)(6)-2, (b)(6)-2, (b)(6)-2, amoxicillin (b)(6)-2, (b)(6)-2

EPL 100cc fluids 800cc LOP NM @ foley

@ complications p feet E SV, US will  
(Continue on reverse side)

(b)(6)-2

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle; grade; rank; rate; hospital or medical facility)

REGISTER NO.

(b)(6)-2 WARD NO.

MT (b)(6)-2

Ingr 11# (b)(6)-4

PROGRESS NOTES

Medical Record

MEDICAL RECORD

PROGRESS NOTES

DATE	
2003	ortho note
3/10/01	poo #1 SIP (R) ACBA to R/ hand, by Pt. Apx. Ancl. off.
2000	S) pt seems to be doing better w/ less narcotic requirement in. mot'n and tyrox - rects well. po intake OK but not full meals. no pain (L) leg
O)	T'm 100.2 at 1400 tid to 99.5 c 1s. P= 80's-10s BP w/HL Resting quietly.
	Fauter in day, (R) hand dressing removed - viable skin flap, no necrotic or dusky edges. Good position of digits & 5/6 index (L) Foot good alignment and all incisions/lacs c/d/i 5/6 index. Splint placed on foot/leg. (R) tib. ex fix in good alignment 5/6 index at pin sites - tissue healthy. Hip dressing intact/dry. CV RRR lungs clear abd soft NTVD pain films reveal good alignment of bone grafts to (R) thumb; (L) 2nd MT good position of ex fix.
A)	SIP (R) ACBA to (R) thumb and (L) Foot in addition to ex fix - multiple lacs, tendon repair since 26 July. Doing well 5/6 index of infection and continued viability of hand skin flap.
D)	continue present mg c newly placed splint (L) LE, dressing changes, wound care. w/ep encourage IS, po intake & ODB.
	(b)(6)-2
	(b)(6)-2 UZ DIX WD

(Continue on reverse side)

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle; grade; rank; rate; hospital or medical facility)	REGISTER NO.	WARD NO.
1 (222)	(b)(6)-4	PROGRESS NOTES Medical Record

PROGRESS NOTES

DATE  
2003

3 Aug

ORTHO note

POD #4 SIP (P) ATCL to (R) hand / (L) foot & skin flap

no major complaints & some paresthesia of (L) toe (2nd great) + 2 days  
Family food brought in and using incentive symmetry and  
supplementing diet & enox. Has been OOB more the last  
few days. Wounds cleaned/dressed bid

AF vs ANL

MO Bright, enthusiastic moving well.

all abrasions/leaks are healing well & clean margins, good  
granulation, gd suture approximation. SKIN flap viable

on (R) hand (R) hip harness site & intact stentyls

phematomas, Dermoma

(1) great toe can feel pressure, pinching, moderate touch

(2) 2nd toe not feeling pinch/light touch

(3) UE in cast

Assessment/ Healing well & major trauma to (P) UE (hand), (R) LE &

(P) UE ext, (R) hand skin flap, bone graft to thumb, (L) foot

bone graft, tendon repairs - No s/sx infx small amt

of (L) toe paresthesia. granulating skin flap donor site -

tendon areas & epithelial covering

Plan CPM, cont. & dress wounds

Plan suture removal and anticipate skin grafts

(b)(6)-2

(b)(6)-2

MEDICAL RECORD

PROGRESS NOTES

DATE

4/24/03  
1100

Nurses report 1 one' urinary - base on hypotension  
& another one ...

(b)(6)-2

Lieutenant (b)(6)-2 Corps  
Chief, Department of Medicine

2003

ortho op note

500g

preop/postop dx: (P) LE ex fix, tendon repair  
(P) hard bone graft, skin flap potential infection/wound edge  
dehiscence; necrotic tissue

operation: (P) hard skin flap modification, debridement, repair  
(P) LE debride/irrigate

(b)(6)-2 / (b)(6)-2 / (b)(6)-2 Ebl min Fluids: preanesthetics

findings: good granulation (P) (P) hard donor site, no purulence  
around bone graft / cortical + cancellous grafts intact  
debrided wound edges. 3.0 nylon to reapproximate -  
good reapproximation

Debrided c seriforms, fluff, Kerlix

Tolerated well. Extubated c difficulty to PACU/ICU c SV, usua

1g IV bb analg

(b)(6)-2

(b)(6)-2

6/24/03 0800: T=98, P=76 R=16, BP=115/70, sat=98. PT refuses  
breakfast - will offer ensure in 1-2 hrs. Denies  
pain - c/o ace wrap (P) LE right - re-wrapped

(Continue on reverse side)

(b)(6)-2

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle; grade; rank; rate; hospital or medical facility)

REGISTER NO.

WARD NO.

Tragi

(b)(6)-4

PROGRESS NOTES  
Medical Record

PROGRESS NOTES

DATE	
10 AUG 03 0800	<p>cont informed dressing Δ. PT states p leg feels better now. pulses good (DP) bil. USS. Will defer (R) hand dressing Δ to physicians since this is the first dressing Δ since surg. yest. (b)(6)-2</p>
01 AUG 03 1000	<p>(b)(6)-2 did (R) hand dressing Δ will use Veriform dressing to graft site, dry gauze between thumb + 1st finger - then Kerlex wrap.</p>
(b)(6)-2	<p>PT drank 1 can Ensure + ate 2 cookies. (b)(6)-2</p>
06 AUG 03	<p>found care of dressing USS - 10% pain (cont monitor). (b)(6)-2 IPH-</p>
2003	<p>surgen note</p>
6 AUG 03	<p>slip multiple ortho procedures, ex fix, modify skin flap. PT still picky ē eat - will do Ensure and family blupie food. VS WNL AF</p>
	<p>Removed (R) hand dressing - macerated web space. (P) necrosis or dehiscence - w/o graft covered. (+) sensation to digits (if slightly less light touch) Dressing Δ ē kerform, dry gauze, kerlex bil (done ē U chevron) (R) UE ex fix intact, pain 5 BKA infx. (L) UE 2nd digit ↓ d sensation w/o initial injury (also where bone graft placed w/o injury) cast OK fit, NV intact. (L) BKA infx. Hip Arte intact. sensation intact.</p> <p>A) PT doing well - (R) hand flap revision vital. web space macerated pending skin grafts for tendon coverage</p> <p>P) continue wound care. weel d/c w/d to avoid maceration. will continue to observe. An dehiscence/wound breakdown - anticipate skin graft before d/c (b)(6)-2</p>
	<p>(b)(6)-2</p>

MEDICAL RECORD

PROGRESS NOTES

DATE	
6 Aug 83 @ 1200	Inpatient check initially; however, requested food & thrown away. Provided soup + MRE - refused. 2 can ensure concussed - interpreter and physician discussed nutrition. Monitor effect of teaching (b)(6)-2
6 AUG 83 1715	PT consumed approx 95% of evening meal without incident or d.p. e.d. 1/4 Dpp 400 cc clear follow urine. Resting comfortably @ this time. Ssg (b)(6)-2
6 AUG 83 1800	PT c/o Pain to @ L5. Administered 10 Tylox. Will (b)(6)-2 in restlessness. Ssg (b)(6)-2
6 AUG 83 2000	Assessment completed VSS. 113/54 T. 99' R. 16 PBT POC 96% RA. ZANTAC GIVEN. Dressing changes to @ L5 & @ HAND completed. Tolerated well. Resting @ this time. Will continue to monitor (b)(6)-2 Ssg (b)(6)-2
6 Aug 83 @ 2200	Rec'd report and assumed care of Pt VSS - afebrile. No c/o pain @ this time. Dressings c/o; SK - @ 4 arm flushed - NS - latent - s/c c/o; ~ Pt d/c d 2 3d placement. 2oga SK in @ 4 arm - latent - c/o; Interpreter called Pt % slight numbness @ LE. Physicians aware - cont. monitor. Currently eating food brought in by interpreter. Cont monitor (b)(6)-2
6 Aug 83 2300 21/56 - 85 99' - 16	Pt. is still showing infusing @ 1/2 of completion. Consumed a "meal's worth" of food provided by interpreter ~ vegetables/breads (b)(6)-2
@ 0025	A% pain @ achilles area - @ LE. Pressure removed, wet/dry A'd and gauze and betrix wrap reduced in order to prevent pressure. Interpreter assisted in communication (b)(6)-2
@ 0100	No d' - Pt has been sleeping 5 1/2 of acute distress. (b)(6)-2
6 AUG 83 0700	Assumed care of pt. Vital signs: BP 113/62 HR 89 Temp 98.7 Pulse ox 94% Resp 14. Assessment complete, brisk cap refill on upper extremities, popliteal pulses normal, cap (Continue on reverse side)

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle; grade; rank; rate; hospital or medical facility)

REGISTER NO.

WARD NO.

(b)(6)-4

PROGRESS NOTES  
Medical Record

PROGRESS NOTES

DATE	
cont.	refill on lower extremities brisk. Pt complaining of pain under cast on LLE. Motrin 800mg PO given as ordered.
7 AUG 03	Dressings on extremities C, D & E. Pt complaining on pressure/throbbing in (D) FA IV site. Site was patent and without sign of infiltration. Heparin was flushed. Lung sounds clear, S1 and S2, bowel sounds active. Asked doctor if Heparin can be de'd and pt put on PO antibiotics - denied. Will place a new Heparin site on (D) FA, due to pt discomfort and ancef running very slowly in current heparin. SPC (b)(6)-2
7 AUG 03 1251	Assisted Dr. (b)(6)-2 in removing LLE cast and some of the patient's stitches from wounds on LLE and (B) shoulder. Dr. will remove remaining stitches at a later date. SPC (b)(6)-2
7 AUG 03 1430	Pt assessed @ this time. Wounds on upper body healing well. Lungs CTA bilaterally, BS x 4, HS - 5'5", Pt dress on RUE, LLE, RLE C/D/E. RLE Dress to be did by nursing staff. VSS - BP 107/69, HR 99, T - 99.4, R - 16, O2 Sat - 95%. (b)(6)-2
7 AUG 03 2030	Dress D to RLE completed. Wound looks red and beefy w minimal exudate present. Pt tolerated W → D well. However, had 2 tylox prior for complaints of pain in LLE. MD aware (b)(6)-2
7 Aug 03	V/S areas follows: HR: 99 RR: 16 B/P: 103/52 Temp: 98.7 O2 Sat: 95% Pt assessment as follows. Pt is A x 3 PERRLA (B) hand grip strength is strong. Pt is able to wiggle all fingers and toes. Pt's has RRR pulses are strong in (B) UE, cap refill < 2 sec x 4 extremities. Pt is in pain @ this time. Will continue to monitor. SPC (b)(6)-2 SAC ZVW



MEDICAL RECORD

PROGRESS NOTES

DATE

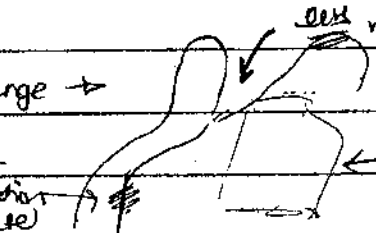
2006

attobrief note

2009

Ⓢ hand dressing change →

right  
maceration  
exudate



cell maceration team 24<sup>hr</sup> ago

← good granulation  
fibrous

use d/c IV

antibiotics and change to po clindamycin

As time being -

(b)(6)-2

1430 8/10/03

Pt USS: BP 88/45, HR 92, T-99.3, O<sub>2</sub> sat 96%, R-12. Pt took  
1 can of ~~...~~. Had loose stool approx 300cc. Pt dress on  
RUE, RLE, LLE are CDZ @ this time. Physical exam other than  
lacerations/dress unremarkable.

(b)(6)-2

2030 8/10/03

W→D dress D to RLE. Pt tol. well and assisted ~~...~~ care.  
Wound appears beefy, red to minimal exudate. W→D dress  
reapplied; ~~...~~ splint

(b)(6)-2

8/10/03

op note

Pre post op Dx: Infected @ Thumb & finger  
Infected @ foot graft  
Procedure: Remove grafts (1 & 2)  
Antibiotic cement spacer @ thumb  
1. wound closures

(b)(6)-2

care given

continue on reverse side)

In stable Care

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle; gra

(b)(6)-2

WARD NO.

Irugi #

(b)(6)-4

Pruss

PROGRESS NOTES  
Medical Record

MEDICAL RECORD

PROGRESS NOTES

DATE 8 AUG 03

0700 Vital signs: HR-106 BP-115/59 Temp-99.0 Pulseox-95% Resp-14

Assumed care of pt. SPC (b)(6)-2

8 AUG 11:35

Pt has had diarrhea x 2 this morning. He requested meds, however Dr (b)(6)-2 says if diarrhea continues he will prescribe meds. Dressing on (L) leg changed as ordered. Small amount of bloody drainage and tissue by achilles tendon looks white today. Dr. changed (R) hand dressing and will change (L) leg dressing tomorrow. Assessment complete, vital signs normal, brisk cap refill, pt experiencing numbness in (L) leg. Doctor states is normal for injury. Abrasions and lacerations appear to be healing well. Bowel sounds active x 4, clear lung sounds, S1 and S2 heart sounds, & pain. SPC (b)(6)-2

8 Aug 03 2245

Vital signs are as follows: HR-100 RR-12 BP-107/49 Temp-99.3 O2 Sat % Pt report received. Pt is A+O x 3, PERRLA and pt is able to move all extremities. Pt is no pain, but does do numbness to the toe next to the great toe on (L) foot and pt has very little strength to that toe. Pt has also do slight numbness to (R) index finger, strength is appropriate. (L) hand grip strength strong and cap refill < 2 sec & + radial pulse. Cap refill for all extremities < 2 sec. Will continue to monitor.

SPC (b)(6)-2 916 LUN

8 Aug 03 2340

(late note) Dressing done per Dr (b)(6)-2 instructions. Wound is dark pink and meaty. 6 inches of Kerlix moistened then squeezed damp (cont.) (Continue on reverse side)

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last; first, middle; grade; rank; rate; hospital or medical facility) REGISTER NO. WARD NO.

PROGRESS NOTES Medical Record

PROGRESS NOTES

DATE	
8 Aug 03 2348	(cont.) placed over wound and Dry Kerlex was wrapped around pt's hand. Dressing secured w/ 2" silk tape. Will continue to monitor.  SPC (b)(6)-2
9 Aug 03	
0700	Assumed care of pt. Vitals: BP-109/68 HR-101 Temp-97.7° Pulse ox-96%. Resp-14. Assessment complete, lung sounds clear, S <sup>1</sup> +S <sup>2</sup> heart sounds bowel sounds active x4, pt had diarrhea x1 today, Dr. (b)(6)-2 changed (A) foot and (B) hand bandages, nursing staff changed (C) leg dressing. Wound looks red and meaty. Pt to Surgery @ 1500 for (D) Hand washout, NPO after 0800 breakfast IV started in (E) RA, 18 g, patent and no sign of infiltration. IV Ancel prescribed and given as ordered. Pt reports pain. SPO (b)(6)-2
1400	Assumed care of pt. setting up in bed, (A) distress vs: 106/60, P-96, R-16, T-99.2 SaO <sub>2</sub> -95. Pt NAD, (B) flat Alect: cooperative. Lungs (C) (D) (E) heart RRR, S <sub>1</sub> S <sub>2</sub> (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z) peripheral pulses 2+ (B) UE: (C) (D) (E) strength ROM all extremities. (F) drainage to dress on wounds  (b)(6)-2
1450	Pt to OR. Pt with Corne stool x1. (A) distress noted. Linens changed on bed. (b)(6)-2
1600	Pt to bed see Postop note. (b)(6)-2
1735	Pt awake, offered food pt refused. (b)(6)-2

PROGRESS NOTES

DATE	
7 Aug 03 2220	Pt report received. Pt is A+Ox3 PERRLA @ hand grip strong. Pt is able to move all <sup>(b)(6)-2</sup> fingers and toes. Cap refill on all fingers and toes is <2 sec. Pt do pain to @ Lower Leg and @ hand. Pt medicated w/ Tylo Will continue to monitor. SPC <sup>(b)(6)-2</sup> <span style="float: right;">p re LVI</span>
10 Aug 03 0315	VS are as follows: HR-82, RR-16, BP-113/59, Temp-99.2°, O <sub>2</sub> Sat-94% on RA. Will continue to monitor. SPC <sup>(b)(6)-2</sup> <span style="float: right;">alc LVI</span>
10 Aug 03 0500	Assumed care of pt. Vital Signs: Temp-97.3° Resp-14 HR-95 BP-115/60 Pulse ox-94%. SPC <sup>(b)(6)-2</sup> <span style="float: right;">WMB</span>
10 AUG 03 0900	Assessment complete. @ LE needed one more steri strip applied by doctor due to separation of remaining stitches on top surface of foot. @ heel wound looks red and meaty. Overall appearance of skin was dry and scaling so lotion was applied after bed bath. @ 0830 output of 825cc urine, light yellow via bedside urinal. Cap refill <2 seconds in all extremities, pulses normal, lung sounds clear, S <sup>1</sup> +S <sup>2</sup> heart sounds, pt complaining of itching on 2LE, no complaints after lotion applied. Pt reports @ pain. Bowel sounds present x 4. SPC <sup>(b)(6)-2</sup> <span style="float: right;">WMB</span>
10 Aug 03 1100	Jenson, above assessment <sup>(b)(6)-2</sup>
10 AUG 03 1300	Dr. <sup>(b)(6)-2</sup> to change dressing tonight only - due to surgery yesterday - no morning dressing change. Pt had output of 450cc urine, clear and light yellow. Pt complaining of @ leg + @ hand pain. 2 Tylox given as ordered. IV running LR @ 60cc/hr to @ FA, patent and sign of infection. Pt drinking plenty of PO fluids. SPC <sup>(b)(6)-2</sup>

MEDICAL RECORD

PROGRESS NOTES

DATE 1430 10AUG03  
 Pt assessment complete. VS <sup>109</sup>/<sub>54</sub>, HR - 89, Pulse O<sub>2</sub> - 95%, Temp 99° (o). Lungs CTA Bilaterally, HS - S, /S<sub>2</sub>, BS x 4 quadrants, IUF @ 60cc/hr @ FA. Pt consumed 90% of evening meal. Drsg on @ hand and both lower extremities C/O/E. Drsg D to be completed this evening to RLE - (b)(6)-2

2030 10AUG03 Pt drsg's changed on URE / ~~RUE~~. Both wounds appear red and beefy  $\bar{c}$  minimal exudate on ~~U~~ RLE also  $\bar{c}$  sanguinous drainage. Both drsgs replaced as per MD instruction (b)(6)-2

2230 10AUG03 VS: 98/37 T 99.5 P 95 96% RA R 15 LR infusing @ 60cc/hr into @ FA, site patent  $\bar{c}$  5/8 x infection/infiltration. Lungs CTA @ Cardiac S<sub>1</sub>/S<sub>2</sub>  $\bar{c}$  murmur BS Active x4 peripheral pulses +2 in all extremities. (LLE, RUE, LUE) Pt  $\bar{c}$  itching to lower extremities Dressings C/D. (b)(6)-2

11 AUG 03 0700 Assumed care of pt. Doc ordered NPO, possible skin grafting today. Output of 500cc medium yellow urine. Vital signs - BP <sup>107</sup>/<sub>55</sub> HR 97 Temp 98° Pulse O<sub>2</sub> 96% Resp 12 @ leg wound looking white near stitches on Achilles tendon, other areas more red with bloody drainage during dressing change. Pedal pulses normal, LUE normal pedal pulse, RUE bandage is C, D, + I. Cap refill brisk in all extremities, lung sounds clear, S<sup>1</sup> + S<sup>2</sup>, bowel sounds active x4. LR infusing @ 60cc/hr to @ FA, patient and sign of infiltration (b)(6)-2

PATIENT'S IDENTIFICATION (For typed or written entries give: Name - last, first, middle; grade, rank; rate; hospital or medical facility) REGISTER NO. WARD NO.

Iraqi (b)(6)-4

PROGRESS NOTES Medical Record

PROGRESS NOTES

DATE	
Continued 11 Aug 03 0820	Pt told several times not to pick at scabs. Pt reports $\Delta$ pain, however complaining of abdominal discomfort $\Delta$ diarrhea. ——— 8PC (b)(6)-2 WML
11 Aug 03 0900	Dr. (b)(6)-2 said pt will not be getting skin graft today, pt no longer NPO ——— 8PC (b)(6)-2
11 Aug 03 1320	Assisted Dr. (b)(6)-2 with (B) Hand + (D) Foot Drsg A's. Skin grafting may take place on Wednesday. No complaints and $\Delta$ pain, pt had diarrhea x 1 @ 1100 hrs. 8PC (b)(6)-2
11 Aug 03 @ 1430 994-80-110/56 18	Red report and assumed care of pt. VSS -afebrile. Dressings $\Delta$ oli. No $\Delta$ pain @ this time. PV = 1R @ 60/hr - @ 1R - $\frac{1}{2}$ $\Delta$ of complication. (cont. mon. to (b)(6)-2)
@ 1830	Pt consumed an approx. 40% of evening meal, and drank 1/2 bottle of gatorade. Has remained $\Delta$ complaint. IVBanc of currently infusing (b)(6)-2 LPN
Addition:	V'd via urinal: 500cc $\frac{1}{4}$ urine. (b)(6)-2 LPN
@ 2150	Dressing A to (C) re - wet to prep for order. Red/Healing looking tissue in two areas approx 5mm-6mm $\Delta$ slight purulence. Voided 350 cc $\frac{1}{4}$ urine. Medicated for $\Delta$ pain (verified by interpreter): Tylox x 11. Report status for on-coming shift. (b)(6)-2 LPN
12 Aug 03 0800 97 <sup>2</sup> 80, 113/58 14	Assumed care of pt. VSS and afebrile. (B) Hand dressing has serous drainage on bandage, to be changed this am by Dr. (b)(6)-2. (B) LE Drsg changed, site looks very good, the wound is approximating and color is good. AM care complete w/ assistance, bedding changed today. Pt used bedside commode, loose stool with 500cc light yellow urine. Lung sounds clear, S <sup>1</sup> and S <sup>2</sup> , normal radial and pedal pulses and caprefill is brisk. $\Delta$ complaints, $\Delta$ pain, pt eating a good breakfast of fruit and MRE. 8PC (b)(6)-2

MEDICAL RECORD

PROGRESS NOTES

DATE 12 AUG 03 0900  
 Drsg by Dr (b)(6)-2 (R) thumb needs washout. NPO until surgery later this afternoon (1500hrs). — SPC (b)(6)-2

12 AUG 03 0915  
 Interpreter explained to pt that (R) thumb will be worked on in surgery, NPO until after surgery. Interpreter gave pt 2 bags of food, soda, and cookies from pt's family (b)(6)-2

12 Aug 03 @ 1130  
 994-16  
 11/58-56  
 12 Aug 03 1650  
 VSS-afe bite. Assessment completed. Dressings 9/10. Pt remains NPO 2 scheduled surgery. No complaints @ this time. (cont. monitor. (b)(6)-2 LPM  
 Pt recovered from procedure. 9/10 Washout (R) Hand. Pain controlled E MSO4 during recovery (Su Pacu 4/lowshed). Administered Tylox ii PO for further 9/10 pain upon completion of recovery. Dressings remain 9/10. Loss of (cont. monitor. (b)(6)-2 LPM

@ 1800  
 Pt tolerated food brought by interpreter. Currently resting 3 1/2 acute distress. (b)(6)-2  
 I concur with above assessment (b)(6)-2

12 Aug 03 2220  
 VS areas follows: HR-85 RR-16 BP-116/57 Temp-98.3 O2 Sat-97%  
 Pt is A+O x3 PERRLA, pt is able to move all fingers and toes. Pt has RRR pulse is 2+ in (L) UE caprefill is < 2sec. Pt is (R) pain to (R) hand. Pt medicated with Tylox. Will continue to monitor. — SPC (b)(6)-2

12 Aug 03 0835  
 pt resting will continue monitor (b)(6)-2

0830  
 Pt consulted Sgt (b)(6)-2 stated she will be in this afternoon for stitches and getting him to chair will cont to monitor (b)(6)-2

(Continue on reverse side)

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle; grade; rank; rate; hospital or medical facility) REGISTER NO. WARD NO.

PROGRESS NOTES Medical Record

MEDICAL RECORD

PROGRESS NOTES

DATE 09/20  
 1020 ~ @ 0930 Dr. (b)(6)-2 in @ B3 to Δ dsg to @ hand  
 BP-116/57 \* dsg to @ LE Δ <sup>ect</sup> ~~at~~ <sup>(b)(6)-2</sup> wet → Dry, pin care  
 P-85 completed, lung ~~to~~ <sup>(b)(6)-2</sup> assessment CTA, pulses  
 R-12 +2 ped + rad. phrad BM ē urine this AM. Stool  
 T=99.3 was soft & non formed, esp reful brisk pt  
 refused Breakfast. Interpreter brought in food  
 IV Δ<sup>ect</sup> in @ FA, patient + @1 Dsg Δ<sup>ect</sup> to @ foot  
 sm <sup>amt</sup> ~~amt~~ of drainage to ~~stitch~~. Non adhesive  
 dsg placed, ASA, will cont to monitor (b)(6)-2

13 Aug 03 PT note: pnt. IS Iraqi male ē multiple wounds - Ex. Fix @  
 1300 LE Tib/Fib/ankle & wounds to @ ankle. % N/T  
 in @ LE down to toes. pnt has wound to @  
 hand - skin flap - unable to use thumb.  
 pnt. ins<sup>(thru interpreter)</sup>tructed in ex. program for bed activity.  
 : Quad sets x 10 reps ē 3 sec. hold @ LE q 3°,  
 SLR's 10 reps ē 3 sec hold @ LE q 3°, ankle pumps  
 and ankle circles @ ankle x 10 each q 3° - wiggle  
 toes @ and II-V digits @ hand throughout the  
 day. pnt. ambulation status in question -  
 WB status for @ LE ex. fix ? & @ hand expressly  
 @ thumb. status for WB through it for use of  
 crutches? therapist will consult Dr. (b)(6)-2  
 return for further ambulation coaching. will  
 progress pnt. ē <sup>(b)(6)-2</sup> ~~ex. fix~~ WB/ambulation as

PATIENT'S IDENTIFICATION (For typed or written entries give: Name - last, first, hospital or medical facility)  
 Iraq (b)(6)-4  
 (b)(6)-2 WARD NO. MPT/567/91WNA  
 PROGRESS NOTES  
 Medical Record



PROGRESS NOTES

DATE	
13 Aug 03 1430	Received pt VSS = oral temp 99.4, RR 14, HR 99, BP 102/55 O <sub>2</sub> Sat 99% RA, CTA X5, BSA X4 Quads, peripheral pulses strong equal. Complaints at this time. Will continue to monitor. <span style="float: right;">(b)(6)-2 SGT 91WME</span>
13 Aug 03 2225	Received pt, VS areas follows: HR-81 RR-16 BP-109/56 Temp-99.2 O <sub>2</sub> Sat-96%, Pt is A+0 PERRLA grip strength strong on (R) UE, pt can move all fingers and toes. Cap refill < 2 sec x 4 extremities. Pulses 2+ x (R) UE. Pt is 5/5 no pain. Will continue to monitor. <span style="float: right;">SFC (b)(6)-2 91C LUN</span>
14 Aug 03 0800	T=98°, P=89, R=12, BP=98/52, sat=99 on RA. PT awakened for VS + assessment. PT refuses breakfast + am cone. Cardiac - RR 5 MRS, lungs - CTA, BS clear w/ves, pulses 2+ Bil - PP + radial. (R) PP can't be assessed due to dressing. Good cap refill. SKIN warm + dry. I/L LR @ 60 cc/hr. m(L) FA 5 S/S of infection or infiltration. Dressing (R) hand - small area of serous drainage. (R) UE - ex. fix. remains in place as well as splint + wrap. <span style="float: right;">(b)(6)-2 MGT 127</span>
0945	- PT OOB for chair - transferred himself to diff. <span style="float: right;">(b)(6)-2 MGT 127</span>
1500	Received pt VSS = 99.1° HR 85, BP 100/58 RR 16 SAO <sub>2</sub> 98% RA, CTA X5, BSA X4 Quads peripheral pulses 2+ equal strong. Complaints at this time will continue to monitor. <span style="float: right;">(b)(6)-2 SGT 91WME LUN</span>
2200	Pt VOP = 1200 cc This shift. <span style="float: right;">(b)(6)-2 SGT 91WME LUN</span>
14 Aug 03 2235	Pt voided 425cc of clear yellow urine. Pt is A+0 x3 PERRLA (R) UE grip strength strong. Pt can move all fingers and toes. Cap refill is < 2 sec x 4 extremities. VS areas follows: HR-94 RR-16 BP-105/48 Temp-99.0 S <sub>a</sub> O <sub>2</sub> 98%. Will continue to monitor. <span style="float: right;">SFC (b)(6)-2</span>

MEDICAL RECORD

PROGRESS NOTES

<p>DATE 15 AUG 03 0720</p>	<p>Assumed care of pt VSS, afebrile. Lung sounds clear, S<sup>1</sup> and S<sup>2</sup>, bowel sounds active x4. Pt refused breakfast. Bandages C, D, + E, brisk cap refill, LR @ 60 cc/hr to @ FA, patent and no sign of infection.</p>
<p>98.4°, 98% 85 HR, 107/59 14 Resp 15 Aug 03 0750</p>	<p>Pt had loose stool x1 and 575 cc medium yellow urine. <span style="float: right;">(b)(6)-2</span></p>
<p>15 Aug 03 1005</p>	<p>Pt complaining of dry, flaking skin on scalp. Morning care complete, Dsg Δ's as ordered. No drainage on dressings, wounds looking good. <span style="float: right;">(b)(6)-2</span></p>
<p>15 AUG 03 1730</p>	<p>Pt assessment complete. VS - BP 107/61, HR - 89, T - 98°<sup>0</sup>, O<sub>2</sub> - 98%. R - 16, LS - CTA Belat., HS - S<sub>1</sub>/S<sub>2</sub>, BS x4 qads. NEURO VS WNL. IUF Hled as per MD order. <span style="float: right;">(b)(6)-2</span></p>
<p>2110</p>	<p>Pt UOP - 700cc for shift. Dsg Δ's on RUE, RLE, LLE complete. Wounds to now. Exudate / appear red and beefy. <span style="float: right;">(b)(6)-2</span></p>
<p>15 AUG 03 2330</p>	<p>VS: 98°<sup>5</sup>, 102/55, 81, 98% RA R 18. PT AOX 3. Lungs CTA @, heart KRR 3/min, BS Active x4. IUF in DPA. Fluids well. No infection/infiltration. Pt neuro vas. ✓ WNL on RUE, and @LE. Pt resting in bed. <span style="float: right;">(b)(6)-2</span></p>
<p>16 Aug 03 0730 BP 107/62 P 78 R 18 T 98.8° O<sub>2</sub> 99%</p>	<p>Lung assessment CTA, AOX 3. BS @ 4q flex + Extensor @LE. not full strength pulses + 2 @LS + @UE, dig Δ<sup>nd</sup> W → D on @LE. @ foot dig Δ<sup>nd</sup>. Bacrainator + non adhesive dig applied. Bath complete. Well cont to monitor. <span style="float: right;">(b)(6)-2</span></p>

(Continue on reverse side)

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle; grade; rank; rate; hospital or medical facility)

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(b)(6)-4

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PROGRESS NOTES

Medical Record

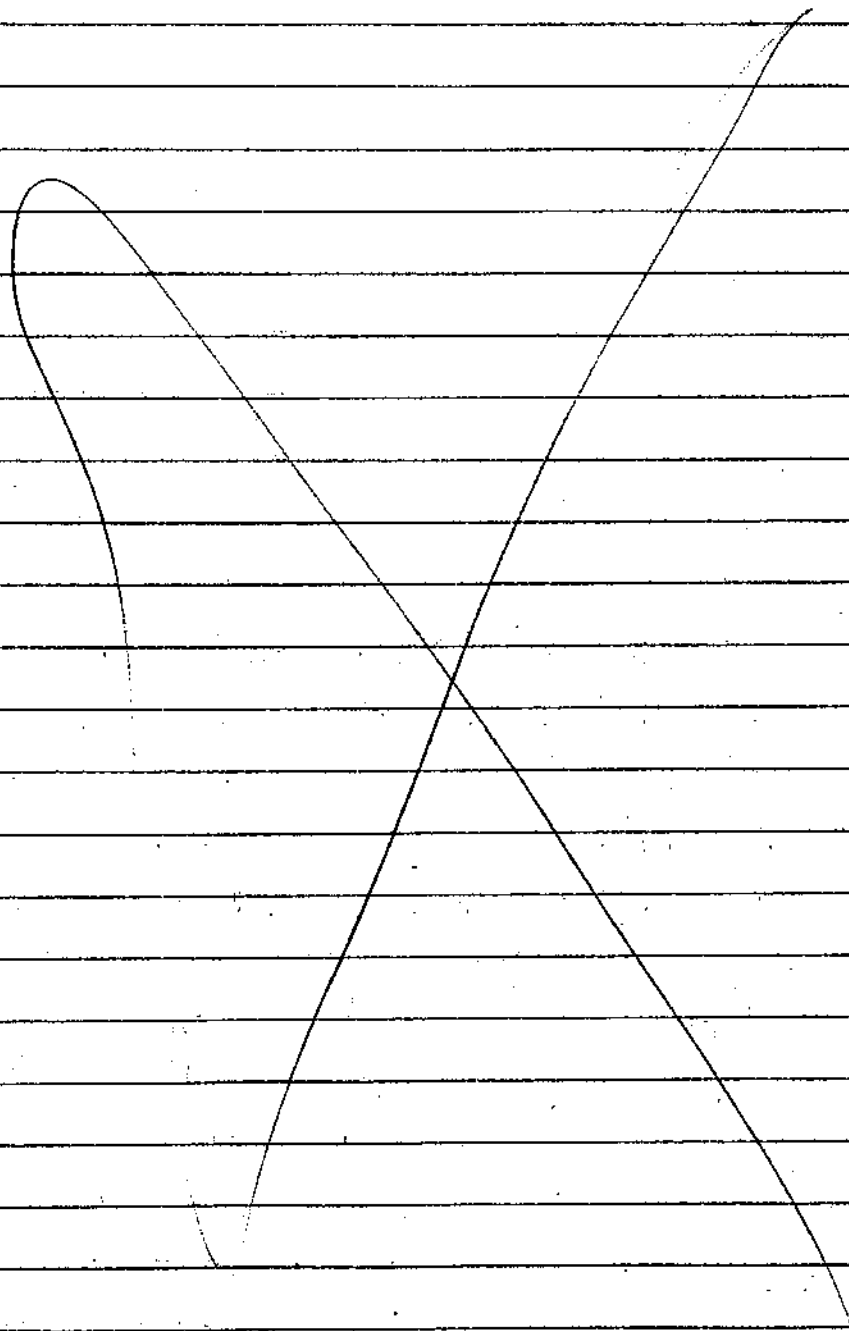
PROGRESS NOTES

DATE

1040 16 Aug 03

@ 0900 pt has sm waking BM & urine ↑ to BSC.  
pt ate late breakfast Early lunch (interpeta  
brought in meal. will cont to monitor

(b)(6)-2



MEDICAL RECORD

PROGRESS NOTES

DATE 2003	DATE 2003	PROGRESS NOTE
16 Aug	HD # 22	C2471403) SIP multiple trauma injuries / operations
	ISSUE:	skin graft @ hand, @ LE (over tendon)
		strengthening exercises quads
		nutrition
		ex fix @ LE
		multiple healing wounds - sutures, scar tissue, (also SIP bone graft removal
		? @ thumb retention vs. amputation @ hand, @ foot 20 infection)
		remains AF, vs WNL
		PT has consulted i pt and pt has bc doing exercises per rec recommendation
		interpreter brings pt meals; apparently throws some food away - but is eating
		better through day - used to commend supplement i house)
		wounds daily dressed - @ ab infection currently since Primavac (cement)
		placed 12 Aug 03 - no fluctuance; no purulence/exudate expressed
		doing well currently i @ LE ex fix, bone graft removal from infected @ hand, @ foot
		i placement of 2nd vac bone cement (Primavac) to @ thumb. sites well healed
		and healthy for skin graft. @ thumb/hand currently i infx
		will continue to follow, monitor chesting AS / inspect wounds / push nutrition
		Nurse
		Pending skin graft
		(b)(6)-2
		(b)(6)-2
		JTW

(Continue on reverse side)

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle; grade; rank; rate; hospital or medical facility)	REGISTER NO.	WARD NO.
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(b)(6)-4

PROGRESS NOTES  
Medical Record

MEDICAL RECORD

PROGRESS NOTES

DATE	
16 AUG 03 1400	Assumed care of pt NAD, awake watching TV. VS - T 98.6 P 89 BP 105/58 R-20 JVP CVA, SWR. Heart RRR, abd soft, flat @ BS x4, grade. Skin warm dry, intact. Moves ext. x4 @ = 5/5 strength @, neurovascular check intact. Discharge dry & drainage. IV @ FA patent, 3 after edema
1700	Pt eating dinner, & distress noted
1910	A @ 90 pain to @ CE. Medicals per order.
2120	Drug A reformed, pt tolerated well good granule time noted
16 AUG 03 2215 for 5 min	VS - T = 98.8, P = 80, R = 16, BP = 110/69, Sat = 98.70. PT denies pain. Assessment complete - VSS, cardiac - RRR 5 MPAS, Lungs CTA, ABD - BS x4 - ATTP - Dressings @ hand, @ foot, @ CE. CEI. EX fix remains in place @ CE - Able to all extremities - good strength, good cap refill. HL @ FA @ S/S of infection.
17 AUG 03 0800 98.10 - 99% 78-14 - 111/ 63	VSS, 750 cc medium yellow urine, lung sounds clear, Bowel sounds Active x4, Heploc in @ FA patent and without sign of infiltration. Brisk cap refill, good strength and movement. Pt denies pain. SPC
19 AUG 03 1155	Pt IV infiltrated. New Heploc placed in @ Hand.

(Continue on reverse side)

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(b)(6)-4

PROGRESS NOTES

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PROGRESS NOTES

17 AUG DATE 1335	Pt refused Ensure @ 1000 hrs. <i>JPC</i> (b)(6)-2
17 AUG 03 1335	Decon @ above assessment (b)(6)-2
17 AUG 03 1530	Pt assessment complete. VS - BP 100/60, HR-97, O <sub>2</sub> SATS - 99%, J-99% Lungs CTA bilaterally, HR-RRL, BS x 4 quads, Good neuro ✓ + cap refill, Dress on RUE, RLE, LLE - CDT (b)(6)-2
17 AUG 03 2230	T 98.3 @ BP 111/64 P 88 R 16 S <sub>o</sub> 99% Pt AOX3, informed about NPO status pMN pt ate chips and drank water. HR RLS murmur S1S2 Lungs CTA @ Pt has 2 complaints on assessment BS Active XP Neuro Vasc ✓ WNL on all extremities (b)(6)-2
18 AUG 03 0900	Pt to go to Surgery this A.M.; NPO, VSS, AM care 100% - 87 HR complete, assessment done, lung sounds clear, S1S2 98.2 oral 14 Bowel sounds x 4, brisk cap refill, Dress A's AS 112/55 ordered - wounds are approximating. <i>JPC</i> (b)(6)-2
18 AUG 03 1300	Pt recovered from surgery. Dress A's to LLE and (R) Foot only. Dr (b)(6)-2 to change skin graft site and donor site in 3 days. Pt given MSO4 for pain as ordered, developed raised, irregular mounds on (C) FA, No SOB. Pt given Benadryl as ordered, raised patches dissolved.
18 AUG 1525	Pt complaining of pain At IV site when flushed. New Heparin placed in (C) FA per SF Carbee. No 98.8 oral evidence of infiltration at site, however new line 105/58 97 HR was put in. <i>JPC</i> (b)(6)-2
14 Resp. 98% RA	

MEDICAL RECORD

PROGRESS NOTES

DATE

ORNO Op Note

2003

18 Aug

Pre/postop Dx: (R) hand (dorsum) and (R) Achilles tendon open wound (skin amputation)

Op: skin graft (R) hand (dorsum) and (R) Achilles tendon & (R) ant. thigh donor site

Sund (b)(6)-2 / (b)(6)-2 / (b)(6)-2 / (b)(6)-2 CRNA (b)(6)-2

Est min fluids 700cc UOP 0 mm 1g Ancef IVPB

Findings: good grafts obtained, 'pie crust' stapled, vaseline gauze/wrap water secured, veslex wrap blood return, Hboks x 12 Estimated 5 difficulty - P Flu (1cu) & SV, USWAP

(b)(6)-2

(b)(6)-2 CRNA

18 AUG 03 2240

VS: T 97.9 BP 103/32 R 16 P 80 SpO2 98% RA PT AOX3

Lungs CTA (R) Cardiac RRR & murmur S1S2 pt has 0/10 pain @ graft site on hand or at graft donor site on thigh. BS active X4 Neurovasc ✓ WNL on all extremities PT resting comfortably in bed - (b)(6)-2

19 AUG 03 0830

T=98.7 P=85 R=16 BP=112/57 Sat=99% on RA - PT Awake for VS assessment. A=OX3. Cardiac-RRR 5MBRS Lungs-CTA, abd- BS active X4, skin warm & dry - extremities & good cap refill + pulses all pressings! - (R) hand, CDI, (R) thigh - moderate serous drainage, (R) ankle - CDI. EX AIX remains in place (R) LG, PT denies pain.

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle; grade; rank; rate; hospital or medical facility)

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(b)(6)-4

PROGRESS NOTES Medical Record

PROGRESS NOTES

19 AUG 0830 cont. HL (2) antecub - of skin infection w/ infiltration. (b)(6)-2

19 AUG 1430 Temp-99<sup>o</sup>, Resp-12, HR 94, BP 113/59, 97% RA. (4) Foot had very dry skin, lotion applied in order to discourage pt from picking. Assessment complete. Moderate amount of serous drainage on (R) thigh drsg, (R) hand (R) leg and (L) drsg's all clean, dry, and intact. All pulses normal, brisk cap refill, lung sounds clear, S<sup>1</sup>+S<sup>2</sup> heart sounds, bowel sounds active x4. (R) leg external fixator in place. No pain, no complaints, pt OOB to chair, stool x1 and 500cc medium yellow urine. RR (b)(6)-2

19 AUG 03 1900 Received pt @ complaints VSS = HR 70 BP 114/64 ORAL temp 97.5<sup>o</sup> RR 16 CTAX5, BSAX4 Quads, voiding yellow urine, no pain, Nausea Will continue to monitor (b)(6)-2

20 AUG 0820 T=98<sup>o</sup>, P=83, R=16, BP=119/67, Sat=98%. PT AXOX3 HL (2) antecub area 5 x 5 of infection. Dressing (R) hand = CDI, (R) thigh - mod serous drainage - reinforced Kerlex, (R) ankle - CDI, Exfix still intact RLE. Cardiac - RRS MHS, lungs CTA, ABD - BS x4. PT denies pain, went for breakfast on desire for am care at this time. (b)(6)-2

20 Aug 03 1530 T 99.2 P 79 R 20 B/P 119/68 SPO2 99%. PT admitted from ICU. Assessment completed. PERRA, AXOX3, Breath sounds CTA (R) apex to base. Edema noted on (R) foot, 2<sup>nd</sup> 4<sup>th</sup> peripheral pulses present x4. Bowel sounds normal active x4. Dressings to (R) hand thigh, and ankle CDI. Pt up to chair. No pain discomfort, 3/5 distress. (b)(6)-2



MEDICAL RECORD

PROGRESS NOTES

DATE

2230  
 Aug 20, 03 A/D X3- PERRL-LS, CTA 05040 MAE (R) Hand dressing C-D-I (L) FA IV Hydrol  
 ORIF (L) SR 280's T 98<sup>3</sup> P 80 R 16 B/P 115-63. PT Has MP  
 at the bedside. Has 0 % discomfort at this time. per transactor  
 will cont to monitor per orders (b)(6)-2

0200  
 Aug 21, 03 Doing well has No % at this time. says doing ok per the  
 transactor. Will cont to monitor. (b)(6)-2

0430  
 Aug 21, 03 Resting well NAD will cont to monitor (b)(6)-2

(Continue on reverse side)

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle; grade; rank; rate; hospital or medical facility)

REGISTER NO.

WARD NO.

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(b)(6)-4

PROGRESS NOTES

Medical Record

PROGRESS NOTES

DATE	
22 Aug 2003	0605: (Nursing Notes Continued from reverse). (R) pedal pulse strong. (D) anterior foot suture line is redness, edema, or pain. Pt makes no pain or discomfort. Will continue to monitor. <span style="float: right;">(b)(6)-2</span>
22 Aug 2003	0130: Pt output per urinal 400cc & difficult. Will continue to monitor. <span style="float: right;">(b)(6)-2</span>
22 Aug 2003	0950: Nursing Notes: Pt defecated in BSC, had large amt of liquid stool; denies abd pain. Will continue to monitor. <span style="float: right;">(b)(6)-2</span>
22 Aug 03	(1400) - denies C/O pain, SOB, dressing to @ lower ext. CDI to pin site @ thigh; dressing to @ hand CDI, IU to @ AC CDI is redness, pain, or swelling. Will cont to monitor pt. <span style="float: right;">(b)(6)-2</span>
22 Aug 03	Took over care. VSS T 98.3 P 77 R 18 BP 113/59 S&S 94% RA A/Ox3 PERL Chest CTA HEART RRR AB@BSX NOV-distended. NOV-tenderness MAE @ Hand S/Growth. C-O-I @ LE ORF + S/Growth C-O-I. Will cont to monitor per orders. Has 0% discomfort at this time. <span style="float: right;">(b)(6)-2</span>
Aug 23, 03 0120	Sleeping eyes closed nose and part of chest noted. Will cont to monitor per order. <span style="float: right;">(b)(6)-2</span>
0900	T 98.2 F; BP 117/66, HR 80, RR 14, SpO2 100% on RA, NAD VSS, Dx + AE CDI, lung sounds clear, bowel sounds active x4 quad. pt sitting up in bed. <span style="float: right;">(b)(6)-2</span>

MEDICAL RECORD	PROGRESS NOTES
21 Aug 03 1015	Pt assessment complete. PT VS - $\frac{116}{63}$ , 80 Bpm, 100% O <sub>2</sub> , 97% RR 15. Lung fields CTA. $\emptyset$ cough. + Rales x1, good cup. refill. PT able to move all extremities. Dressings changed by Dr's. Signs of infection. Passings CDT, Bowel sounds + x4. Pt up to chair. PT states thru interpreter "I feel fine;" Will continue to monitor. (b)(6)-2
21 Aug 03 1400	- pt resting & guard @ bedside, shows no S/S of difficulty breathing, denies C/O pain through hand motions, dressing to @ leg (pin site thigh) CDT, dressing to @ hand CDT, IV site shows no S/S of redness, swelling or pain. (b)(6)-2
2200 Aug 21, 03	Really well NAD VSS T 99° P 94 R 16 B/P 112/63 A 10 x 3 PERRL SR BS CTA MAE will cont to monitor per the orders (b)(6)-2
22 Aug 03	<del>0605: Assumed</del> <sup>error (b)(6)</sup> Nursing Notes: Assumed pt case. VSS: BP $\frac{116}{70}$ , P 83, T 98.5, RR 16, SpO <sub>2</sub> 99% on Room Air. IV H in @ FA patent & flushes easily, site $\emptyset$ redness, edema, or pain. @ hand dressing CDT. NSR, $\emptyset$ ectopy, $\emptyset$ murmurs, PPR @ lungs CTA cup refill $\emptyset$ sec. BS $\emptyset$ hyperactive x4 quadrants. @ upper leg drsg CDT. @ Ext Fix to @ lower leg & drsg @ pin site proximal ankle. (b)(6)-2

PATIENT'S IDENTIFICATION (For typed or written entries give Name—last, first, middle; grade; rank; rate; hospital or medical facility)

Iraqi (b)(6)-4

REGISTER (b)(6)-2

**PROGRESS NOTES**  
 STANDARD FORM 508 (Rev. 11-77)  
 Prescribed by GSA/ICMR,  
 FIRM (41 CFR) 201-45.505  
 508-111

MEDICAL RECORD	PROGRESS NOTES
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DATE 28 Aug 03 1430	V/S: T-99.1 P-91 R-20 B/P 111/59 SPO2-100% RA Assessment completed. Lungs CTA A/B Ⓟ Bowel sounds active x4 Peripheral pulses strong x4. A+O x3. PERRLA. Dressing CDI, Ⓟ S/S of infection
---------------------------	--

23/8/03

ortho  
skin graft Ⓟ calf Ⓟ forearm  
of hand ~ 95% take

Ⓟ Dressing from Ⓟ Thumbs

Ⓟ Ⓟ IF wounds healing well,  
Transfer to orth camp

8/20/03 (Friday)

Ⓟ WBAT Ⓟ U/E

Ⓟ PT instructed to SAT House  
for ambulation & catheter

Ⓟ Daily Dressing changes  
Cath. needs of

Ⓟ MD Ⓟ Alex 2 weeks

(b)(6)-2

(Continue on reverse) (b)(6)-2

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle;  
grade; rank; rate; hospital or medical facility)

(b)(6)-4

Tracy (b)(6)-4

WARD NO.

**PROGRESS NOTES**

STANDARD FORM 508 (Rev. 11-77)  
Prescribed by GSA/ICMR,  
FIRMR (41 CFR) 201-45.505  
508-111

PROGRESS NOTES

DATE	
23 Aug 03	VS - T - 98.5 HR 91 SpO <sub>2</sub> 99% BP 118/64 RR 12
	Pt appears to be sleeping in bed, NAD. Dress to @UE RLE CPI. NO % pain Will continue to monitor - (b)(6)-2
24 Aug 03	VS - BP 112/62, HR 81, RR 12, SpO <sub>2</sub> 100% on RA, T 98.4
	IV in @fa was DC'd; lungs sounds clear, BS active x4 quad; Dr (b)(6)-2 did dressing Δ's to @hand & RLE; CDI; pt. given Levsquin PO; NAD, VSS Pt. sitting up eating will cont to monitor - (b)(6)-2
25 Aug 03	Pt slept well through night. Voiced no % pain/discomfort.
	Voided BS clear yellow urine/urinal. (b)(6)-2
25 Aug 03	1000 - Pt resting quietly in bed; φ C/O pain or dis- comfort. VSS 98.2, 98.3, RR 16, pulse ox 100%, BP 118/69. Pt breaking even and unlabored. Will continue to monitor. (b)(6)-2
25 Aug 03	1200 - Pt has 350 cc output of dark, yellow urine per urinal. Pt refused breakfast & lunch. Will continue to monitor. (b)(6)-2
25 Aug 03	1330 - Pt requested equipment in order to bed bathe self. Gave pt the equip- ment & pt executed a self bed bath w/ difficulty or assistance. (b)(6)-2

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PROGRESS NOTES

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703 (1400) pt resting comfortably, O/C/O PAIN @ SLS of SOB will continue to monitor pt (b)(6)-2

25 Aug 03 245. 2% pain, discomfort, 0.5% of distress. BM XL, urinary 5 difficulty OOB for 1. Ate own food. Stood on crutches x 10 minutes. Personal hygiene completed. Resting comfortably. (b)(6)-2

Aug 25 03 2300 Have come in bed resting looking at a book VSS T 98° P 78 R 12 BP 115/64 S.O.'s 99% RA. PERRL AIOX3 Chest CTA Head RRR Abd Soft - Non-tender NAE Hts dressy to (b)(6)-2 Hand. Intact good sensation OBF to (b)(6)-2 LE. Dressy to upper (b)(6)-2 leg intact. No 0% discomfort at this time. Will cont to monitor. per the entire (b)(6)-2 (b)(6)-2

Aug 26 03 0200 Resting w/ eyes closed. NAD will cont to monitor per orders. (b)(6)-2 (b)(6)-2

Aug 26 03 0530 NO D's in states (b)(6)-2 (b)(6)-2

26 Aug 03 0800: Pt appears to be resting comfortably. No distress noted. (b)(6)-2  
26 Aug 03 1000: Drs (b)(6)-2 in, Drs Ad to @ Achilles graft site & @ the 2b graph site. All remaining staples removed. DSI's reapplied by Dr (b)(6)-2 sites clean, & purulent drainage. (b)(6)-2

26 Aug 03 1400 Sitting in bed. Voices 0% of apparent distress. Continue to monitor (b)(6)-2 (b)(6)-2

RELATIONSHIP TO SPONSOR SPONSOR'S NAME (LAST FIRST MI) (b)(6)-2 (b)(6)-2 (b)(6)-2 (b)(6)-2

DEPART./SERVICE HOSPITAL OR MEDICAL FACILITY RECORDS MAINTAINED AT

PATIENT'S IDENTIFICATION: (For typed or written entries, give: Name - last, first, middle; ID No or SSN; Sex; Date of Birth; Rank/Grade) REGISTER NO. (b)(6)-2 WARD NO. (b)(6)-2

Iraqi

(b)(6)-4

PROGRESS NOTES Medical Record

DATE	NOTES
Aug 26, 03 2215	Sleeping eyes closed. NAD guard at the bedside. Rises and fall of chest noted. Will cont to monitor over the orders. <span style="float: right;">(b)(6)-2</span>
Aug 27, 03 0110	Resting in bed NAD <span style="float: right;">(b)(6)-2</span>
Aug 27, 03 0530	Resting well getting up in bed. NAD <span style="float: right;">(b)(6)-2</span>
27 Aug 1000	BP 171/62 HR 89 RR 18 SpO2 100% RA T 96.9. Pt drank 1 can juice. Resting quietly in bed. <span style="float: right;">(b)(6)-2</span>
27 Aug 1510	↑ to amb + use BSC x3. Some loose stools. Walking on crutches 3 diff. Voices of c/o. Apparent distress <span style="float: right;">(b)(6)-2</span>
28 Aug 0205	Pt up ambulated c crutches @ BM - loose stool. Difficulties c urination. Awake talking c ml. Will continue to monitor for A. <span style="float: right;">(b)(6)-2</span> C/O pain in leg p ambulation. Medicated c tylox. <span style="float: right;">(b)(6)-2</span>
28 Aug 1050	BP 119/65 HR 89 SpO2 100% T 96.5. Pt resting this morning's complaint. <span style="float: right;">(b)(6)-2</span>
8/28/03	wounds OI/FI Skin grafts c 98% take Drainage walking c crutches, bearing weight on @ L2 + PWR @ L2 ambulates short distance Plan @ Thumb MCPJ fusion c PCRG in 2-3 months p wounds healed / @ L2 fx healed / c evidence infection

EDICAL RECORD

PROGRESS NOTES

DATE

NOTES

3 August 03 @ 0330. Pt sitting up in bed pecking ears. AFO. Pleasant disposition. Ambulate on crutches. SGT (b)(6)-2. Compliments @ this time. Will continue to monitor and prepare for d/c. (b)(6)-2

29 August 03 Nursing Notes: Assumed pt care. VSS: T 97°, BP 118/78, RR 17. Pt resting quietly in bed. Pulse ox 99% on room air, RR 17. Pt resting quietly in bed. E. eyes opened. Lung CTA, & resp distress noted. WSR, & ectopy, & murmurs. & IV access, & pp, MAE. Pt refused breakfast tray. & % pain. Will continue to monitor pt. (b)(6)-2 RAN

29 August 03 Nursing Notes - Pt DC'd to EPW Camp via HMMV. 10:21 accompanied by 3 MP's & his personal belongings, medicine and crutches. Pt ambulated 2 crutches & difficulty & slow, steady gait. (b)(6)-2 RAN

RELATIONSHIP TO SPONSOR

SPONSOR'S NAME

SPONSOR'S ID NUMBER (SSN or Other)

LAST

FIRST

MI

DEPART./SERVICE

HOSPITAL OR MEDICAL FACILITY

RECORDS MAINTAINED AT

PATIENT'S IDENTIFICATION: (For typed or written entries, give: Name - last, first, middle; ID No or SSN; Sex; Date of Birth; Rank/Grade)

REGISTER NO.

WARD NO.

(b)(6)-4

IVag

PROGRESS NOTES  
Medical Record

STANDARD FORM 509 (REV. 5-89)  
Prescribed by GSA/ICMR FPMR (41 CFR) 101-11.203(b)(1)(i)



EMERGENCY CARE AND TREATMENT

TREATMENT FACILITY (Stamp)

LOG NUMBER

ARRIVAL

TRANSPORTATION TO HOSPITAL (Attach care enroute sheet)

CURRENT MEDS. (tetanus immunization and other data)

HISTORY OBTAINED FROM  PATIENT  OTHER (Specify)

DATE TIME  
DAY MONTH YR. TIME  
26 Jul 03 1800

PRIVATE VEHICLE  AMBULANCE  
 OTHER (Specify)

UNKNOWN

ALLERGIES  
NKDA

PATIENT'S HOME ADDRESS OR DUTY STATION (City, State and ZIP Code)

HOME TELE. NO. (Inc. area code)

CHIEF COMPLAINT(S) (Include symptom(s), duration)

SEX  
M

AGE  
22

POSSIBLE THIRD PARTY PAYER?  YES  NO

VITAL SIGNS

TIME	1800
BP	104/50
PULSE	110
RESP.	24
TEMP.	99.6
WT. (Child)	99%

DESCRIBE (1) Subjective data (Pertinent History); (2) Objective data (Examination - include results of tests and x-rays); (3) Assessment (Diagnosis); (4) Plan (Treatment/Procedures - include medication given and follow-up)

TIME SEEN BY PROVIDER  
on arrival

22y Iraqi brought to CSM in custody of military police from local hospital. Individual sustained GSW and fragmentation wounds to (2) and (3) shoulders, (2) hand and BL lower extremities and feet. Operated (?) debided at local facility, details of care not available.

meds: unknown Muscls: unknown  
PSYCH: 0 Allergies: NKDA

CATEGORY (See reverse)

EMERGENT  
 URGENT  
 NON-URGENT

ORDERS

INITS. TIME

h+ R Fowles PA+LAI  
2+ (OT) Tib/Fib  
B6-2 J stat 6 cr CBC 1800  
Balus T liber M/S 1800  
(R) hand X-ray  
2my M204 1802

ASSESSMENT/DIAGNOSIS  
MULTIPLE PENETRATING WOUNDS, EXTREMITIES

DISPOSITION (Check all that apply)

HOME  FULL DUTY

QUARTERS

24 Hrs.  48 Hrs.  72 Hrs.

MODIFIED DUTY UNTIL:

DAY MONTH YEAR

REFERRED TO (Indicate clinic)

ORTHOPEDICS

EMERGENCY  TODAY

72 HOURS  ROUTINE

ADMIT. TO HOSP. UNIT/SERVICE

CONDITION UPON RELEASE

IMPROVED  UNCHANGED

DETERIORATED

TIME OF RELEASE:

PATIENT'S IDENTIFICATION (Mechanical Imprint) FOR WRITTEN ENTRIES GIVE: Name - last, first, middle; SSN; DOB, service status, name and relation of sponsor or next of kin. (IMPORTANT: LIST FACILITY HOLDING TREATMENT RECORD.)

(b)(6)-4

SIGNATURE OF PROVIDER (b)(6)-2

(b)(6)-2 CTE, MC

INSTRUCTIONS TO PATIENT (Include medications ordered, any limitations and follow-up plans)

Transition x-rays show (2) Tib-Fib fracture  
Case transitioned to orthopedic surgery at 1830

# CRITICAL CARE FLOW SHEET

(b)(3)-1

LOS DATA	
DOA	20 JUL 03
DOS	24 JUL 03
POD	

24 HOUR DATA	
24 Hour Balance	
24 Hour Intake	
24 Hour Output	
Weight on Admission	
Weight Yesterday	
Weight Today	

NURSE'S SIGNATURE	Initials
(b)(6)-2	

Safety Checks	D	E	N
BVM at bedside			(b)(6)-2
Monitor Alarms On			
ID Bracelet On			
Allergy Bracelet On			
Call Light Within Reach			(b)(6)-2
Side Rails Up			
Bed in Low Position			

(b)(6)-2
~~MSA~~ ICU
Department/Service/Clinic
DATE
20 JUL 03

**PATIENT'S IDENTIFICATION** (For typed or written entries give: Name-last, first, Middle; grade; date; hospital or medical facility)

I rag (b)(6)-4

- HISTORY/PHYSICAL       FLOWCHART
- OTHER EXAMINATION Or EVALUATION       OTHER (Specify)
- DIAGNOSTIC STUDIES
- TREATMENT

		0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	2	2	2	2	2	
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
PULSES (4) Bounding (3) Full (2) Normal (1) Faint (0) Absent	RADIAL	R																							
		L																							
	DORSALIS	R																							
	PEDIS	R																							
		L																							
SKIN (1) Dry (4) Cool (7) Jaundiced (2) Clammy (5) Flushed (8) Color Normal (3) Warm (6) Cyanotic (9) Pale																									
EDEMA																									
HEART SOUNDS (Clear, Regular, No Rubs, No Murmurs)																									
HEART RHYTHM (Normal Sinus Rhythm, no ectopy)																									
SWAN GANZ CATHETER (Zeroed & calibrated)																									
ARTERIAL LINE (zeroed & calibrated)																									
HYGIENE	BED BATH																								
	FOLEY CARE																								
	ORAL CARE																								
MOBILITY	BEDREST																								
	BSC																								
	DANGLE																								
	CHAIR																								
POSITIONED	RIGHT																								
	LEFT																								
	SUPINE																								
	HOB 30 DEGREES																								
FALLS PROTOCOL INITIATED																									
PROTECTIVE DEVICES (Refer to FHMDA OP132-26)																									
PAIN	PAIN FREE																								
	PAIN SCALE (1-10)																								
PCA/PCEA IN USE (Refer to FHMDA OP132-7)																									
ABDOMEN	(2) Soft & Flat (1) Distended																								
BOWEL SOUNDS ( active all quads)																									
NG / DOBHOFF PLACEMENT VERIFIED																									
RESIDUAL ASSESSED																									
Ph																									
FOLEY CATHETER PATENT																									
VOIDING CLEAR, YELLOW URINE q.s.																									
SKIN INTEGRITY	No Breakdown Surgical Wounds Rashes, Lac's, etc																								
DRESSING (Dry & Intact: specify site below)																									
#1																									
#2																									
#3																									
INVASIVE LINES	SITE	DATE INSERTED	DESCRIPTION (SITE, DSG.)																						
PEU	④ FA 18g	26 JUL	8 SLS of infection mfr																						

**PUPIL SIZE**

**PUPILS**

1 mm = Equal  
 2 mm R Reactive  
 3 mm NR NonReactive  
 4 mm L > R Left Larger  
 5 mm R > L Right Larger

**MOTOR FUNCTION**

0 = No Movement  
 1 = Slight Flicker/ Trace of Contraction  
 2 = Active (Gravity Eliminated)  
 3 = Active: against gravity, but not against resistance  
 4 = Active: Against Gravity and Resistance, not full strength  
 5 = Full Strength against Examiners Resistance

**CHART CODES**

Present ✓  
 Not Applicable / Absent (blank)  
 Refer to Neg. Notes X  
 No Change from Previous Assessment -

DATE:

TIME	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2
	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	
<b>A. BEST EYE-OPENING RESPONSE</b> (4) Opens Spontaneously (2) To Pain (3) To Voice (1) Does Not Open																									4
<b>B. BEST VERBAL RESPONSE</b> (5) Oriented (2) Garbled (4) Confused (1) No Response (3) Inappropriate Verbal Response																									5
<b>C. BEST MOTOR RESPONSE</b> (6) Obeys Commands (3) Flexion to Pain (5) Localizes to Pain (2) Extension to Pain (4) Withdraw to Pain (1) No Response																									6
<b>GLASCOW COMA SCALE (A+B+C)</b>																									15
<b>PUPIL RESPONSE</b> Size (mm), React to Light (+) No Response (-)																									2
<b>MOVEMENT</b> (See Motor Function Scale at Top of Page)																									2
<b>GRIP</b> (S) Strong (W) Weak (-) absent																									4
<b>RESPIRATIONS</b>																									4
<b>BREATH SOUNDS</b> (5) Clear (4) Crackles (3) Rhonchi (2) Wheeze (1) Diminished																									4
<b>COUGH</b>																									4
<b>SPUTUM COLOR</b> (5) Tan (4) Green (3) Pink (2) Yellow (1) Clear																									3
<b>SPUTUM CONSISTENCY</b> (3) Thick (2) Frothy (1) Thin																									4
<b>VENTILATOR</b>																									4
<b>OXYGEN DELIVERY DEVICE</b>																									4
<b>ETT #</b>																									4
<b>ETT CARE / POSITION CHANGE</b>																									4
<b>ETT / NT SUCTIONED</b>																									4
<b>INCENTIVE SPIROMETRY DONE</b>																									4
<b>COUGH / DEEP BREATH</b>																									4
<b>INITIALS</b>																									4

(b)(6)-2

MEDICAL RECORD

NURSI' NOTES

(Sign all notes)

DATE

HOUR

OBSERVATIONS

Include medication and treatment when indicated

A.M.

P.M.

20JUL

2325

From Recovery - Refer to PAEU Flow sheet nursing care problems section for multiple lacerations, surgical wounds, dressings. PT received a total of 20 mg MSO4 in recovery as well as TYLEN 7.50 @ 2315. PT now resting quietly, cont. on 2 l NC - will cont to lean on O2 as pt tolerates.

(b)(6)-2

MSO4

	INTAKE								OUTPUT												
								Total								Total	COMMENTS				
0100																					
0200																					
0300																					
0400																					
0500																					
0600																					
0700																					
0800																					
<b>8</b> <b>HR</b>									8 HR.										8 HR.		
0900																					
1000																					
1100																					
1200																					
1300																					
1400																					
1500																					
1600																					
<b>8</b> <b>HR</b>									16 HR.											16 HR.	
1700																					
1800																					
1900																					
2000																					
2100																					
2200																					
2300																					
2400																					
<b>8</b> <b>HR</b>									24 HR.											24 HR.	

1300 O.R.

(b)(6)-2  
100

# CRITICAL CARE FLOW SHEET

(b)(6)-2

LOS DATA	
DOA	26 Jul 03
DOS	26 Jul 03
POD	

24 HOUR DATA	
24 Hour Balance	
24 Hour Intake	
24 Hour Output	
Weight on Admission	
Weight Yesterday	
Weight Today	

NURSE'S SIGNATURE	Initials
(b)(6)-2	(b)(6)-2
<div style="border: 1px solid black; padding: 2px; display: inline-block;">                     CT Au                      LG/M                 </div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">                     (b)(6)-2                 </div>

Safety Checks	D	E	N
BVM at bedside	(b)(6)-2		
Monitor Alarms On			
ID Bracelet On			
Allergy Bracelet On			
Call Light Within Reach			
Side Rails Up			
Bed in Low Position			

<b>DELEGATED BY (Signature and Title)</b> (b)(6)-2	<b>Department/Service/Clinic</b> ICU#1	<b>DATE</b> 26 Jul 03
---	---	--------------------------

**PATIENT'S IDENTIFICATION** (For typed or written entries give: Name-last, first, Middle, grade, date; hospital or medical facility)

Iraqi (b)(6)-4

- HISTORY-PHYSICAL  FLOWCHART
- OTHER EXAMINATION Or EVALUATION  OTHER (Specify)
- DIAGNOSTIC STUDIES
- TREATMENT

		0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	2	2	2	2	2	
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
PULSES (4) Bounding (3) Full (2) Normal (1) Faint (0) Absent	RADIAL	R	*					U/A																	
		L	2					2																	
	DORSALIS	R	*					U/A																	
	PEDIS	L	*					U/A																	
SKIN (1) Dry (4) Cool (7) Jaundiced (2) Clammy (5) Flushed (8) Color Normal (3) Warm (6) Cyanotic (9) Pale			1 2 3 4					1 3 8																	
EDEMA			*																						
HEART SOUNDS (Clear, Regular, No Rubs, No Murmurs)			✓					✓																	
HEART RHYTHM (Normal Sinus Rhythm, no ectopy)			✓					✓																	
SWAN GANZ CATHETER (Zeroed & calibrated)																									
ARTERIAL LINE (zeroed & calibrated)																									
HYGIENE	BED BATH																								
	FOLEY CARE																								
	ORAL CARE																								
MOBILITY	BEDREST																								
	BSC																								
	DANGLE																								
	CHAIR																								
POSITIONED	RIGHT		✓					✓																	
	LEFT		✓					✓																	
	SUPINE																								
	HOB 30 DEGREES																								
FALLS PROTOCOL INITIATED																									
PROTECTIVE DEVICES (Refer to FHMDA OP132-26)																									
PAIN	PAIN FREE		✓					✓																	
	PAIN SCALE (1-10)																								
PCA/PCEA IN USE (Refer to FHMDA OP132-7)																									
ABDOMEN	(2) Soft & Flat (1) Distended		2					2																	
BOWEL SOUNDS ( active all quads)			+					✓																	
NG / DOBHOFF PLACEMENT VERIFIED																									
RESIDUAL ASSESSED																									
Ph																									
FOLEY CATHETER PATENT																									
VOIDING CLEAR, YELLOW URINE q.s.																									
SKIN INTEGRITY	No Breakdown		✓					✓																	
	Surgical Wounds																								
	Rashes, Lac's, etc																								
DRESSING (Dry & Intact: specify site below)																									
#1	(B) Shoulder		✓					✓																	
#2	(B) Forearm/Hand		✓					✓																	
#3	(B) Calf/foot		✓					✓																	
#4	(B) Calf/foot		*					✓																	
INVASIVE LINES	SITE																								
PIV 186	(B) Forearm																								
PIV 189	LEA																								
PIV 189	(B) FA																								
PIV 189	(B) Forearm																								



PUPIL SIZE

PUPILS

MOTOR FUNCTION

CHART CODES

1 mm = Equal  
 2 mm R Reactive  
 3 mm NR NonReactive  
 4 mm L > R Left Larger  
 5 mm R > L Right Larger

0 = No Movement  
 1 = Slight Flicker/ Trace of Contraction  
 2 = Active (Gravity Eliminated)  
 3 = Active: against gravity, but not against resistance  
 4 = Active: Against Gravity and Resistance, not full-strength  
 5 = Full Strength against Examiners Resistance

Present ✓  
 Not Applicable / Absent (blank)  
 Refer to Nsg. Notes X  
 No Change from Previous Assessment -

DATE: 27 Jul 03

TIME		0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2																							
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
A. BEST EYE-OPENING RESPONSE																									
(4) Opens Spontaneously (2) To Pain																									
(3) To Voice (1) Does Not Open																									
B. BEST VERBAL RESPONSE																									
(5) Oriented (2) Garbled																									
(4) Confused (1) No Response																									
(3) Inappropriate Verbal Response																									
C. BEST MOTOR RESPONSE																									
(6) Obeys Commands (3) Flexion to Pain																									
(5) Localizes to Pain (2) Extension to Pain																									
(4) Withdraw to Pain (1) No Response																									
GLASCOW COMA SCALE (A+B+C)																									
PUPIL RESPONSE																									
Size (mm), React to Light (+) No Response (-)	R																								
	L																								
MOVEMENT																									
(See Motor Function Scale at Top of Page)	RUE																								
	LUE																								
	RLE																								
	LLE																								
GRIP (5) Strong (W) Weak (-) absent																									
RESPIRATIONS	REGULAR																								
	IRREGULAR																								
	UNLABORED																								
	LABORED																								
	SHALLOW																								
BREATH SOUNDS																									
(5) Clear (4) Crackles (3) Rhonchi (2) Wheeze (1) Diminished	RUL																								
	LUL																								
	RLL																								
	LLL																								
	BOTH BASES																								
COUGH																									
SPONTANEOUS																									
PRODUCTIVE																									
NONPRODUCTIVE																									
SPUTUM COLOR (5) Tan (4) Green (3) Pink (2) Yellow (1) Clear																									
SPUTUM CONSISTENCY (3) Thick (2) Frothy (1) Thin																									
VENTILATOR																									
Vt																									
FIO2																									
RATE (SIMV/CMV)																									
PEEP / CPAP																									
PRESS. SUPPORT																									
OXYGEN DELIVERY DEVICE																									
NC (l/min)																									
FM (l/min)																									
ETT # _____																									
NRBM (l/min)																									
ETT _____ cm gums																									
ETT CARE / POSITION CHANGE																									
ETT / NT SUCTIONED																									
INCENTIVE SPIROMETRY DONE																									
COUGH / DEEP BREATH																									
INITIALS		(b)(6)-2																							

1

VITAL SIGNS

TIME	T	P	R	B/P	SAT	A-line	MAP	PA	RA	PCW	CO	CI	PVR	SVR	ICP	CPP	COMMENTS		
0100		95	13	119/61	91%														
0200		<del>95</del>	<del>13</del>	<del>119/61</del>	<del>91%</del>	(b)(6)-2													
		85	12	108/47	91%														
0300		92	10	113/57	96%														
0400		86	8	99/49	96%														
		<del>81</del>	<del>9</del>	<del>103/46</del>	<del>96%</del>	(b)(6)-2													
0500		81	9	103/46	96%														
0600		89	9	104/45	98%														
0700	974	89	11	102/48	98%	IL/NC													
0800		68	12	105/43	96%	IL/NC													
0900		99	17	116/49	91%	IL/NC													
1000		77	12	115/53	95%	IL/NC													
1100		82	12	111/52	99	IL/NC													
1200		83	15	108/50	97%	IL/NC													
1300		87	16	111/54	100%	IL													
1400	992	93	19	113/54	95%	IL													
1500		87	13	107/49	96%	IL/NC													
1600		89	12	104/46	97%	IL/NC													
1700		106	13	115/57	97%	on IL/NC													
1800		92	15	118/58	96%	on IL/NC													
1900		86	18	118/53	98%	on IL/NC													
2000	99.6	89	19	118/56	100%	on IL/NC													
2100		89	22	109/49	96%	on IL/NC													
2200		82	13	109/59	100%	on IL/NC													
2300	99.7	94	10	124/62	96%	on IL/NC													
2400																			

	INTAKE						OUTPUT						
	IU	IVPB	RO				Total	Urine	Stool			Total	COMMENTS
0100	100												
0200	100												
0300	100												
0400	100												
0500	100												
0600	100												
0700	100												
0800	700	150											
8 HR	700	150					8 HR 850					8 HR 850	
0900	100												
1000	100												
1100	100								300	300			
1200	100												
1300	100												
1400	100												
1500	100	150											
1600	100												
8 HR	800	150	200				16 HR 1150					16 HR 300	
1700	100								900	900			
1800	100												
1900	100												
2000	100												
2100	100												
2200	100								75	1525			
2300	100												
2400													
8 HR							24 HR					24 HR	

MEDICAL RECORD		NURSING NOTES	
DATE	HOUR		OBSERVATIONS (Sign all notes) Include medication and treatment when indicated
	A.M.	P.M.	
27 Jul 03	0230		Pt assessment complete. Pt is A+Ox3 (assessed through interpreter) PERRLA (L) grip strong (R) grip unable to assess due to fx and bandage. Pt is able to move all fingers on (R) hand. Cap refill on (R) hand and (L) foot < 2 sec. 2+ pulse on (L) radial artery. Pt is able to wiggle all toes and all fingers on (R) hand. Fingers on (R) hand is slightly edematous and toes are also slightly edematous. All dressing except (R) calf/foot are C.D.T. (R) calf/foot dressing has small amount (inch diameter) of serosanguinous drainage. Drainage has been circled on dressing & date and time. Pt has yet to urinate this shift. Will continue to monitor. — SPC (b)(6)-2
27 JUL	0235		Auscultation done - cardiac - RRRs, MRRS Lungs CTA, abd - BS all quads. (b)(6)-2
27 JUL	0700		A+Ox3. VSS. (L) Pain. Refused breakfast No Δ from previous assessment. — (b)(6)-2 1LT, (b)(6)-2
27 JUL 03	0945		Pt has not voided. TRANSLATOR STATES Pt said he does not have to urinate and he is not having pain. Pt states he would let us know if he does (b)(6)-2 1LT, (b)(6)-2
27 Jul 03	1030		Voided DARK amber urine 300cc (b)(6)-2 1LT, (b)(6)-2
27 JUL 03	1330		ATE CAKE & drank one juice. Refused the rest of lunch meal. Medicated w/ tylox II (b)(6)-2 1LT, (b)(6)-2
27 Jul 03	1445		Pt. resting in bed; HOB ↑ @ 30°; able to communicate through sign language; answers yes/no; responds appropriately. Ancif given as ordered. No other concerns @ this time. Ext. fixator in place in RLE; LLE covered w/ ace bandage. (C) CWS; toes sl. edematous @ +1; (R) shoulder & bulky leg. open wound to (R) lat. shoulder; COI; (R) hand also covered w/ bandage; (L) CWS. Will continue to assess and monitor. — (b)(6)-2 1LT/PM
	2007		Pt % "ouchy", pointing to (R) knee; given VZING K MEDY IVP as ordered. Will continue to reassess and monitor. — (b)(6)-2 1LT/PM