

INPATIENT TREATMENT RECORD COVER SHEET (Late 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)
(b)(6)-4

LINE	LEGEND	ADMISSION REMARKS
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	ADMITTING OFFICER
8	NAME & LOCATION OF MEDICAL TREATMENT FACILITY - DATE OF INITIAL ADMISSION	32. UNITS OF WHOLE BLOOD/COMPONENT TRANSFUSED

25. TYPE DISPOSITION

RTO

26. DATE OF DISPOSITION

22JUL02

31. SELECTED ADMINISTRATIVE DATA

CHECK IF CONTINUED ON REVERSE

33. CAUSE OF INJURY

GSW

34. DIAGNOSES/OPERATIONS AND SPECIAL PROCEDURES

GSW Back.

22501 CT
CT CHEST
CT ASPE

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
				2	

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
				2	

SIGNATURE OF ATTENDING OFFICER

(b)(6)-2

SIGNATURE OF RAD OR MEDICAL RECORDS OFFICER

(b)(6)-2

MEDICAL RECORD

ABBREVIATED MEDICAL RECORD

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

AFGHANI male transferred to our facility from KANDAHAR. Pt is GSW (R) BACK, chest tube present prior to arrival at first and some sort of ABD surgery chest tube was D/C'd prior to transfer. At arrival

ALLERGIES:

MEDICATIONS: M304

PAST ILLNESS/PREGNANCY: (R) thigh scar

LAST MEAL: > 48 hrs ago

to our facility is for RR and Atox3 refer to FAST medical note for further info re. care provided prior to arrival

PHYSICAL EXAMINATION

NORMAL

Physical to our facility ABNORMAL 92% RA

- HEENT
- NECK
- CHEST
- LUNGS
- HEART
- ABDOMEN
- RECTAL
- EXTREMITIES
- NEURO

(R) chest over drainage
 ↓ BL Fields
 A HR
 SUPRA umbilical incision & 6 sutures

XIII

BACK - SUPRASCAPULAR 3 inches incision & suture @ Drainage INFRASCAPULAR incision & 4 sutures @ Drainage

PROGRESS (Enter date of discharge and final diagnosis)

CT ABD
→ INTRABD
pathology
XFR -

Post 12th RIB FX
6SW (R) Chest/BACK

Chest tube site sutured and intact all areas are tender to P

type + sorder

S/P CT placuit
S/P DPL vs explant?

TREATMENT: (b)(6)-2

CXR 1AB5 (CBC, electrolytes, coags) VIA PPD
CT ABD O2

at chest

Post 12th (R) RIB FX

(b)(6)-2

PATIENT'S IDENTIFICATION

(For typed or written entries give Name last, first, middle; grade; date; hospital or medical facility)

Billert in incubator by Bacil for in the nitrozone Rec.

(b)(6)-4

LONG use resolu. date

ABBREVIATED MEDICAL RECORD Standard Form 539

GENERAL SERVICES ADMINISTRATION AND INTERAGENCY COMMITTEE ON MEDICAL RECORDS FORM 141 (FBI) 201-45,505 OCTOBER 1975 GSAPPE-VI.00

MEDICAL RECORD

PROGRESS NOTES

DATE	(b)(3)-1	CSH (Fwd)	NOTES
22 July 02			Gen Surg Consult
11 35			Patient Examined chart, Records CT & CXR Reviewed
			S - Patient Transferred For EVAL G SW BACK Sustained 18 July 02 @ approx 2100 hrs Local Treated By Afghan MD @ chest tube R Pleural space & midline incision abdomen Transferred to FST For EVAL CT Drainage minimal & Kndahan & chest tube removed Transferred to (b)(3)-1
			O - USS. A foss wound medial + lateral to a scapula. Ecchymosis around area & small incision prob 2° to chest tube Lungs clear Heart - RRR Abdomen 2-3 cm upper midline incision = sutures in place. Non-tender BLs Normal Active
			CT -> No evidence intraabdominal injury. at level of incision does not appear incision was carried into the abdomen
			A -> No evidence intraabdominal injury
			P -> Pict as tolerated MAY Be Transferred when (over)

RELATIONSHIP TO SPONSOR	SPONSOR'S NAME			SPONSOR'S ID (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

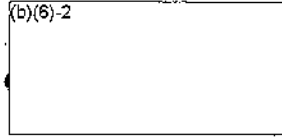
PROGRESS NOTES
Medical Record

STANDARD FORM 509

Prescribed by GSA/ICMR FPMR (41CFR) 101

medically cleared ~~chest~~
chest normal consolidation ~~BASE~~ BY CT SCAN
clinically breathing well.
CAN FOLLOW WOUNDS AS AN out patient

(b)(6)-2



LTC MC

28 Yr old AFGHAN M.

AST NAME (b)(6)-4	1	FIRST NAME	MIDDLE INITIAL	ID NUMBER
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DATE	NOTES
------	-------

7-22-02 electrolytes BPO

0653 CBC

Coag studies

vitals 125/73

P: 91

R: 36

SPO₂: 92

0700

identifying marks:

occlusive dressing under (R) arm pit

vertical ^{stitch line} ~~scar~~ to mid abdomen

vertical scar to lateral thigh and buttocks

tattoo of webbing of (L) thumb and forefinger (moon)

tattoo on left wrist (S dots)

stitches to (R) scapula

stitches to lower (L) scapula

scar to (L) scapula

vertical scar @ (L) shin

tattoo in Arabic on (R) forearm

0704

3 Lpm O₂ via NC

0705

PPd test administered (R) Forearm

0730

Subdermal CBC, lytes T+C

0745

IV LR established (R) FA. KVO Rate.

0810

PT over for CT of abdomen. Rec IV contrast.

0840

PT returned:

0850

PT over to ICS-1 report given

(b)(6)-2

RAJ

(b)(6)-4

STANDARD FORM 509 (REV. 5/1999) BACK

USAPA V1.00

MEDCOM - 2982

MEDICAL RECORD

CHRONOLOGICAL RECORD OF MEDICAL CARE

DATE SYMPTOMS, DIAGNOSIS, TREATMENT, TREATING ORGANIZATION (Sign each entry)

21 July 02 21:50 (S) Called to see detainee because he was acting violent. Pt. threw his chest tube bag against the wall + ruptured it. MP's requested assistance in evaluating chest tube and in sedating pt. for transport.

(O) Obese male - restrained, fighting restraints. Initial vitals: R-38, P-100. Chest: Chest Tube in place. Drainage bag ruptured. CTA, BSEB, & Wound/Clackles.

(A) Agitation vs. ? Illicit drug withdrawal. Ruptured CT tube drainage bag.

(P) Dr. (b)(6)-2 consulted for advice on sedation regimen. Diazepam - 5mg IM x 2; Halol - 2mg IM x 2; Benadryl - 50mg IM x 2. After drugs administered pt's vitals noted - R-34, P-94. Will continue to monitor until pt departs for Begam. CT Tube removed + occlusive dressing applied. (b)(6)-2 M.D. CPT, MC State Police

21 July 02 21:50 Consulted by physician on call. Dr. (b)(6)-2 s/o concerns re PT's "bizarre behavior" "allegedly pulled chest tube bag and drew blood - fleeced" -> (b)(6)-2

HOSPITAL OR MEDICAL FACILITY STATUS DEPART./SERV RECORDS MAINTAINED AT SPONSOR'S NAME SSN/ID NO. RELATIONSHIP TO SPONSOR PATIENT'S IDENTIFICATION: (For typed or written entries, give: Name - last, first, middle; ID No or SSN; Sex; REGISTER NO. WARD NO. (b)(6)-4

DATE	SYMPTOMS, DIAGNOSIS, TREATMENT, TREATING ORGANIZATION (Sign each entry)
21 July 02 2150	<p>- CARO TAKER Reports "Definite fluctuation in PT's behavior" Allegations by Interpreter of PT's statements not matching story of events - "PT" allegedly stated "He was shot by his brother".</p> <p>Rec'd from Stous "Recent sedation to relieve pain from heroin withdrawal. Some suppression of 'Opium' use (Incl on arms).</p>
	<p>Vital signs less (b)(6)-2 consistently - stable. PT was not even hypotensive. - PT succ "mildly agitated despite 5g valium IV. 15-25 mins prior to this written post interview.</p> <p>PT's limited by PT's relative condition.</p>
	<p>USG: Unable to assess.</p> <p>App: Suspect - Post-Op - Post Heroin withdrawal sedation or withdrawal from Opium.</p>
	<p>(P) (1) Haldol 5g IV - given E SOJ Benzyl C inj. to right and left Supra-aural glenoid creas. respectively.</p> <p>(2) PT sedated 15-20 post inj.</p> <p>(3) He received repeat same dose above if need prior to am GUC.</p> <p>(4) Carb Genung: i.e. glucose cont LFT's ect. above amnl to CASH. No other engine problem</p>

DATE SYMPTOMS, DIAGNOSIS, TREATMENT, TREATING ORGANIZATION (Sign each entry)

Pt is 72h out from CP placement and abd. exploration -
 pt can be transferred to CSH. He will monitor respiratory status -
 repeat films, ~~ET~~ Output from CT.
 Recommendation: transfer to CSH - BAGR PM.

(b)(6)-2

LTC AC

(b)(3)-1

21 JUL 02

PT seen @ R. court.

21 46 H

AGREE @ HIS ASSESSMENT. THIS

2110

PT IS STABLE. SIP GSW YESTERDAY

TREAS @ LAPAROMY AND CHEST TUB

REC. TRANSFER TO CSH

(b)(6)-2

Col.

(b)(3)-1

20 JUL 02

Pt. @ SpO2 86% lying flat on room air. @ Resp distress.

2148

4L O2 FM @ SpO2 to 95%. Pt. resting comfortably no complaints

CXR: (1) scarring (2) lower lobe puss 20 to prior surgery (3) injury d/w
 scar (4) posterior chest.

KUIS: (1) Bullet seen in mid-left abdominal field. @ free air, @ signs
 of SBO, @ gurgling

Abd: @ signs of bullet in abd. compartment. Suspect retro-
 peritoneal.

A/P: Stable SIP GSW to (1) back, @ pigsticker tube (2) chest.

(1) Vitals q 4h (includes SpO2), 2L NC O2

(2) Urinary Zn IV q 6h (next dose @ 0300), IWF 80cc/hr LR

(3) Call MD for $55 < P > 110$, $8 < RR > 22$, $SpO_2 < 92\%$, $60 < OBP > 90$
 $90 < SBP >$.

(4) Maintain HOB @ 45-60°

(5) flw @ C/Med @ Compd in g

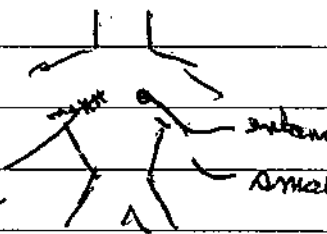
(b)(6)-2

MEDICAL RECORD **CHRONOLOGICAL RECORD OF MEDICAL CARE**

DATE SYMPTOMS, DIAGNOSIS, TREATMENT, TREATING ORGANIZATION (Sign each entry)

7/20/02 *Surgical Consult*
 2235 *Alghani male 24hr SIP GSW entering below (R) acromion & no exit.*
 275 2115 *Ct had placement of chest tube & allegedly 2 L of bloody fluid discharge over*
 29 *24hrs. He now had no medical notes on procedures. I believe patient*
 1p - 122/08 *had mini lap. He has not been able to speak to this pt. no interpreter.*
 PO² 86 *PE: BACK*

1/5 - 2130 *del*
 P- 94/07 *thoracotomy*
 R- 32 *INCISION*
 3/8 - 128/76
 80² - 94



small chest tube & 100 ml of bloody fluid
abdominal wound
FRONT

1/5 - 2145 *pt is obese -*
 P- 85 *very comfortable -*
 R- *walking - speaking - no joint*
 B/P - *can't remember here.*
 580² 96 *Chest: clear Cor: RSR rate & 70 - pulse ox > 95% on room air*
H/H 15/45%
CXR: underpenetrated - but no mediastinal shift - no gross/Rome/gross thorax
abd: gurgling heard.
Aug: @ chest & abd wound
Plan: IV - RL @ 125ml/hr Roughly pulse ox M Saw necessary
Unuyn 3gm IV q 6^h H&H q 4^h

HOSPITAL OR MEDICAL FACILITY	STATUS	DEPART./SERVICE <i>(over)</i>	RECORDS MAINTAINED AT
SPONSOR'S NAME	SSN/ID NO.	RELATIONSHIP TO SPONSOR	

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.
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CHRONOLOGICAL RECORD OF MEDICAL CARE
 Medical Record
STANDARD FORM 600 (REV. 6-97)
 Prescribed by GSA/ICMR
 EIRM (41 CFR) 201-9.202-1 USAPA V2.00

MEDICAL RECORD **CHRONOLOGICAL RECORD OF MEDICAL CARE**

DATE SYMPTOMS, DIAGNOSIS, TREATMENT, TREATING ORGANIZATION (Sign each entry)

20 Jul 02 *Current reads*

20 July 02

1900 hrs [9]: Afghan Taliban Commander shot while being captured on 19 July 02 @ approximately 2100 hours local time. Pnt reports through interpreter that he was shot from behind in the back. Pnt seen and treated by local Afghan physician & chest tube placed on (R) side of chest wall. Pnt reports that chest tube bag has been drained once (approximately 2 liters). Pnt states chest bag filled up in 18 hours. No food in last 18 hours. Pnt had antibiotics after surgery re-singed.

VITALS [10]

P-72
R-30
B/P 145/90

Afghan male, INAD, A 1/2 OX 3, well appearing
HEENT: No blood in mouth

CHEST: Faint lung sounds on (R) lower chest; chest tube in place anterior axillary line at level of 4th and 5th rib & 100cc of blood in bag.

ABDOMEN: no bowel sounds, abdomen obese/obtunded & abdomen rigidity, & 3cm vertical midline wound repair & suture in place 2cm above umbilicus & cellulitis/drain

BACK: 6cm horizontal wound repair & sutures in place & good wound margins

EXTREMITIES: Good tone, & wounds/lacerations (over)

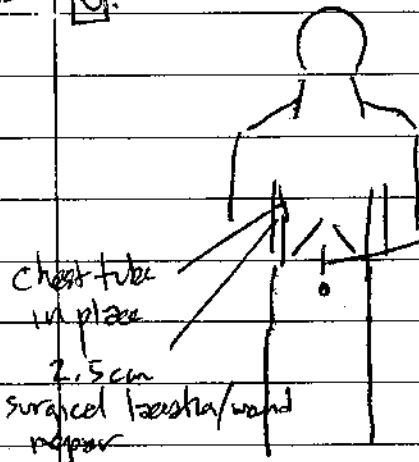
HOSPITAL OR MEDICAL FACILITY	STATUS	DEPART./SERVICE	RECORDS MAINTAINED AT
SPONSOR'S NAME	SSN/ID NO.	RELATIONSHIP TO SPONSOR	

PATIENT'S IDENTIFICATION: (For typed or written entries, give: Name - last, first, middle; ID No or SSN; Sex; Date of Birth; Rank/Grade.) (b)(6)-4	REGISTER NO.	WARD NO.
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CHRONOLOGICAL RECORD OF MEDICAL CARE
 Medical Record
STANDARD FORM 600 (REV. 6-97)
 Prescribed by GSA/ICMR
 FJRM (41 CFR) 201-9.202-1 USAPA V2.00

20 July 02

0:

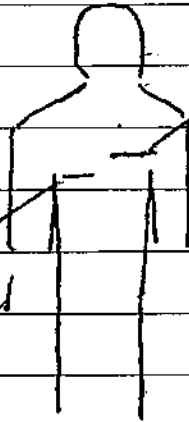


Chest tube in place

2.5cm surgical laceration/wound repair

3cm vertical surgical laceration, drainage cellulitis, sutures in place & good wound margins

ANTERIOR



6cm linear surgical repair & sutures in place drainage cellulitis

old well healed laceration

BACK

- A: GSW to (R) posterior chest wall
- GSW/Laceration to (R) posterior thoracic
- GSW/Laceration to abdomen (surgical?)

- B: ① IV LR 125 cc/hour ② med's Unasyn 3 gm q 6 hour.
- Morphine 2 mg titrate to pain q 4-6 hours ③ LAB: H&H
- ④ CXR, FLAT PLATE ABDOMEN ⑤ Vitals q 2 hours ⑥ re-evaluate in 6 hours. ⑦ Notify Surgeon Dr. (b)(6)-2 if abdomen becomes rigid, ↑ pain, > 40 respirations < 12. ↓ BP < 90 systolic < 50 diastolic. ⑧ Dress wounds

per Dr. (b)(6)-2 FST surgeon

(b)(6)-2

(b)(6)-2
STANDARD FORM 000 (REV. 6-97) BACK

MEDICAL RECORD

CHRONOLOGICAL RECORD OF MEDICAL CARE

DATE	SYMPTOMS, DIAGNOSIS, TREATMENT, TREATING ORGANIZATION (Sign each entry)		
2145			
BP 124/72	Intake	Output	0.5 ml morphine Tsig
P	2155: 250 cc	0	(a) 0042
R 21	2230: 250 cc	0	
SPO ₂ 96%	0630 - 150 cc	0	
0630	0645 965 cc	650 cc	
BP 112/82	0725 420 cc	0	
P 72	1000 870 cc	0	
R 24	1830 750 cc	100 cc	
SPO ₂ 93%	1816 200 cc	0 cc	
on 2L by mask	1900 450 cc	300 cc	
0725	1800 200 cc	150 cc	
BP 126/76	1845 250 cc	0	
P 100	1727 200 cc	100 cc	
T (99.8)	1700 200 cc	0	
R 40	2030 refused water		
SPO ₂ 88%			
P 103			
BP 145/104			
R 40			
23/26			
BP 142/90	Pulse 103		

(over)

HOSPITAL OR MEDICAL FACILITY	STATUS	DEPART./SERVICE	RECORDS MAINTAINED AT
SPONSOR'S NAME	SSN/ID NO.	RELATIONSHIP TO SPONSOR	
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.

CHRONOLOGICAL RECORD OF MEDICAL CARE
 Medical Record
 STANDARD FORM 600 (REV. 6-97)
 Prescribed by GSA/ICMR
 FIRM (41 CFR) 201-9.202-1

DATE	SYMPTOMS, DIAGNOSIS, TREATMENT, TREATING ORGANIZATION (Sign each entry)
21 July 2002 0325 T: 98.9 R: 14 P: 87	Pt. seen 2 days S/P OSW (R) Back, S/P - modified (R) pleural drainage tube placed, roughly 45cc output overnight S/O ₂ 87% on RA+ lying supine. R to 95% ± 4L FM O ₂ A/cb, VSS, & distress. Receiving Unasyn 3gm IV q6h x 2 doses. Morphine 10mg IV q6pm pain. Exam: CT crossing clear, dry + intact, & pleural drainage
0540 SP 112/76 P 96 R 28 Temp 99.2	Drainage tube patent & (P) flow to drainage bag ~ 45cc. Pnl: CTA (D), (R) back & breath sounds, & crackles cor: RRR Abd: midline mini-celiotomy incision clt/I - Abd N/P/W/D (P) BS (P) BM (P) flatus
	A/P: S/P OSW (R) chest. Stable (1) Continue Unasyn 3gm IV q6h. (2) MSO ₄ 10mg IV q6h (3) Continue O ₂ 4L FM in flight. (4) Table no contraindications for flight (roughly)
21 Jul 02 0830	Pt resting well as per guards. Pertaining to airlift pt is stable for C130 flight to Baghdad chest tube out in last 8 hrs = φ pulse of 91 to Rt [redacted] B6-2

*SEE PROGRESS NOTES:

PROCEDURES		OBSERVATIONS		TREATMENTS	
TIME		7-4	4-12	7-4	4-12
NEUROLOGICAL					
Eyes Open	4				
Choked by anything - C					
Verbal Response	5				
ET tubes w/ flush's T					
Motor Response	6				
Pupils					
R - react					
NR - non					
SR - slow					
Hand R/L Grasp					
breath Sounds					
Sputum Character					
Nasal Endotracheal Suctioning Q					
Chest PT Q					
COBMS Q					
Vent. /'s					
E.T. Tube @					
Cuff /Pr/c's					
C.T. Strip & Vent Q					
C.T. Fluctuates / -cm.					
Peripheral Pulses **					
Circ. Distal to A-Line					
Monitor Alarm On					
PA Line					
CVP/Other					
Art Line					
Peripheral					
Peripheral					
PT/Family Teaching/Support					

PROCEDURES		OBSERVATIONS		TREATMENTS	
TIME		7-4	4-12	7-4	4-12
Bowel Sounds					
ABD Size/Firmness					
NG Secure/Proper Pos.					
Patency Q4°					
Aspirate Contin. Feed Q4					
Aspirate Prior to Bolus Feed					
Stool Char./Guelac					
Urine Color/Character					
Foley Secure/Patent					
External Cath.					
Catheter Care					
Colostomy/Ileostomy Care					
Bath					
Turn & Position Q					
Skin Care					
Mouth Care					
Trach / E.T. Care					
ROM					
Dangle					
Restraints Released Q2H					
OOB to Chair					
Ambulation					
Side Rails ↑					
Draing. Δ					
Draing. Δ					

Spontaneous To Speech 4
 To Pain 3
 None 2
 Oriented 5
 Confused 4
 Inappropriate Words 3
 Incompreh. Sounds 2
 None 1

Obeys Commands 6
 Localize Pain 5
 Withdraws to pain 4
 Flexion to Pain 3
 Extension to Pain 2
 None 1

● 2
 ● 3
 ● 4
 ● 5
 ● 6
 ● 7
 ● 8
 ● 9
 ● 10

**PULSE CODE

- ADDRESSOGRAPH
- DOPLER D
 - PALPABLE P
 - STRONG S
 - WEAK W
 - ABSENT A
 - FLEETING F

LABORATORY REPORT DISPLAY

TRT System

TEST(S)		
SPECIMEN TAKEN		
DATE	TIME	A.M. P.M.
RESULTS	REQUESTED	(X)
	GLUCOSE	
	UREA N.	
	CREATININE	
	URIC ACID	
	SODIUM	
	POTASSIUM	
	CHLORIDE	
	CO ₂	
	PHOSPHATE	
	CALCIUM	
	TOTAL PROTEIN	
	ALBUMIN	
	GLOBULIN	
	ALKALINE PHOSPHATASE	
	ACID PHOSPHATASE	
	SGOT	
	LDH	
	CPK	
	BILIRUBIN (TOTAL)	
	BILIRUBIN (DIRECT)	
	CHOLESTEROL	
	TRIGLYCERIDES	
	AMYLASE	
	LIPASE	
	PROFILE (Specify)	

REMARKS: *LYZS*

Enter in above space
REQUESTING PHYSICIAN'S SIGNATURE: *(b)(6)-2*

PATIENT IDENTIFICATION—TREATING FACILITY—WARD NO.—DATE

REPORTED BY: *(b)(6)-2*

TECH: *7-28-02*

MD DATE: *08/04*

LAB. ID. NO.

(b)(3)-1

ACCIAN

(b)(6)-1

CHEM I

URGENCY: ROUTINE TODAY PRE-OP STAT

PATIENT STATUS: BED OUTPATIENT NP DOM AMB

SPECIMEN SOURCE: BLOOD OTHER (Specify)

SPECIMEN/TAB. RPT. NO.

+ *(b)(6)-4*

Name: _____

GLU_____93 mg/dL

BUN_____21 mg/dL

Na_____144 mmol/L

K_____3.4 mmol/L

Cl_____109 mmol/L

TCO2_____24 mmol/L

Angap_____15 mmol/L

Hct_____39 %PCV

Hb*_____13 g/dL

*via Hct

PH_____7.461

PCO2_____32.5 mmHg

HCO3_____23 mmol/L

BEect_____ -1 mmol/L

Sample Type: *(b)(6)-2*

22JUL02

Oper: *(b)(6)-2*

Physician: _____

Ser# *(b)(6)-4*

Ver: *(b)(6)-2*

PRESSURE MUST BE APPLIED TO ATTACH LABORATORY REPORTS

CHEMISTRY I
STANDARD FORM 545 (Rev. 8-77)
General Services Administration and Interagency Committee on Medical Records
Continues on Medical Records, FPMR (41 CFR) 101-11.806

646-107

PATIENTS MED. RECORD

ALIGN ALL LABORATORY REPORTS ALONG THIS BASE LINE

INSTRUCTIONS: This form may be used to display laboratory reports as a flow sheet to be read as a progressive table. If so, a separate sheet should be used for each type of report form. When assorted report forms are mounted on the display sheet, both test names and results should always be visible.

ENTER IN SPACE BELOW: PATIENT IDENTIFICATION—TREATING FACILITY—WARD NO.—DATE

FORMS DISPLAYED ON THIS SHEET ARE (Check one)

<input type="checkbox"/> CHEMISTRY I (SF 546)	<input type="checkbox"/> PARASITOLOGY (SF 552)
<input type="checkbox"/> CHEMISTRY II (SF 547)	<input type="checkbox"/> IMMUNOHEMATOLOGY (SF 556)
<input type="checkbox"/> CHEMISTRY III (SF 548)	<input type="checkbox"/> ASSORTED FORMS
<input type="checkbox"/> HEMATOLOGY (SF 549)	<input type="checkbox"/> OTHER (Specify)
<input type="checkbox"/> URINALYSIS (SF 550)	MOUNTED ON STRIPS 1, 4, AND 7
<input type="checkbox"/> SEROLOGY (SF 551)	<input type="checkbox"/> MICROBIOLOGY I (SF 553)
<input type="checkbox"/> SPINAL FLUID (SF 555)	<input type="checkbox"/> MICROBIOLOGY II (SF 554)
	<input type="checkbox"/> MISCELLANEOUS (SF 557)
	<input type="checkbox"/> ASSORTED FORMS

MEDICAL RECORD

BLOOD OR BLOOD COMPONENT TRANSFUSION

SECTION I - REQUISITION

COMPONENT REQUESTED (Check one) <input checked="" type="checkbox"/> RED BLOOD CELLS <input type="checkbox"/> FRESH FROZEN PLASMA <input type="checkbox"/> PLATELETS (Pool of _____ units) <input type="checkbox"/> CRYOPRECIPITATE (Pool of _____ units) <input type="checkbox"/> Rh IMMUNE GLOBULIN <input type="checkbox"/> OTHER (Specify) _____	TYPE OF REQUEST (Check ONLY if Red Blood Cell Products are requested.) <input checked="" type="checkbox"/> TYPE AND SCREEN <input checked="" type="checkbox"/> CROSSMATCH	REQUESTING PHYSICIAN (Print) MGT. (b)(6)-2 DIAGNOSIS OR OPERATIVE PROCEDURE
	DATE REQUESTED DATE AND HOUR REQUIRED	I have collected a blood specimen on the below named patient, verified the name and ID No. of the patient and verified the specimen tube label to be correct.
VOLUME REQUESTED (If applicable) _____ ML	KNOWN ANTIBODY FORMATION/TRANSFUSION REACTION (Specify)	SIGNATURE OF VERIFIER
REMARKS:	IF PATIENT IS FEMALE, IS THERE HISTORY OF: RhIG TREATMENT? DATE GIVEN: _____ HEMOLYTIC DISEASE OF NEWBORN? _____	DATE VERIFIED TIME VERIFIED

SECTION II - PRE-TRANSFUSION TESTING

UNIT NO.	TRANSFUSION NO.	TEST INTERPRETATION		PREVIOUS RECORD CHECK:
	PATIENT NO. (b)(6)-4	ANTIBODY SCREEN	CROSSMATCH	<input type="checkbox"/> RECORD <input type="checkbox"/> NO RECORD
DONOR	RECIPIENT	<input checked="" type="checkbox"/> CROSSMATCH NOT REQUIRED FOR THE COMPONENT REQUESTED		SIGNATURE OF PERSON PERFORMING TEST (b)(6)-2
ABO	ABO AB	REMARKS:		DATE
Rh	Rh POS.			

SECTION III - RECORD OF TRANSFUSION

PRE-TRANSFUSION DATA		POST-TRANSFUSION DATA	
INSPECTED AND ISSUED BY (Signature)		AMOUNT GIVEN _____ ML	TIME DATE COMPLETED INTERRUPTED
AT (Hour)	ON (Date)	REACTION <input type="checkbox"/> NONE <input type="checkbox"/> SUSPECTED	
IDENTIFICATION: I have examined the Blood Component container label and this form and I find all information identifying the container with the intended recipient matches item by item. The recipient is the same person named on this Blood Component Transfusion Form and on the patient identification tag.		If reaction is suspected - IMMEDIATELY: 1. Discontinue transfusion, treat shock if present, keep intravenous line open. 2. Notify Physician and Transfusion Service. 3. Follow Transfusion Reaction Procedures. 4. Do NOT discard unit. Return Blood Bag, Filter Set, and I.V. solutions to the Blood Bank.	
1st VERIFIER (Signature)		DESCRIPTION <input type="checkbox"/> URTICARIA <input type="checkbox"/> CHILL <input type="checkbox"/> FEVER <input type="checkbox"/> PAIN <input type="checkbox"/> OTHER	
2nd VERIFIER (Signature)		OTHER DIFFICULTIES (Equipment, clots, etc.) <input type="checkbox"/> NO <input type="checkbox"/> YES (Specify)	
PRE-TRANSFUSION TEMP. PULSE BP		SIGNATURE OF PERSON NOTING ABOVE	
DATE OF TRANSFUSION TIME STARTED			

PATIENT IDENTIFICATION - USE EMBOSSE (For typed or written entries give: NAME - Last, first, middle, rank/rate; hospital number and name of facility.)

SEX	WARD
M	101

(b)(6)-4

28YR
AFGHAN ♂

BLOOD OR BLOOD COMPONENT TRANSFUSION STANDARD FORM 518 (REV. 8-86)
General Services Administration
Interagency Committee on Medical Records
FIRMR (41CFR) 201-45.505
518-122

RETURN TO TRANSFUSION SERVICE

RADIOLOGIC CONSULTATION REQUEST/REPORT

(Radiology/Nuclear Medicine/Ultrasound/Computed Tomography Examinations)

EXAMINATION(S) REQUESTED CXR R/O PTX CT ABD	AGE/SEX 78/M	SSN (Sponsor)	WARD/CLINIC EMT	REGISTER NO.
	FILM NO.	REQUESTED BY (b)(6)-2	PREGNANT <input type="checkbox"/> YES <input type="checkbox"/> NO	
	SIGNATURE (b)(6)-2	DATE REQUESTED		TELEPHONE/PAGE NO.

SPECIFIC REASON(S) FOR REQUEST (Complaints and findings)

GSW to (R) chest S/P chest tube removed
 no pneumothorax (L) side

DATE OF EXAMINATION (Month, day, year) 22 (b)(6)-2	DATE OF REPORT (Month, day, year) 24/02	DATE OF TRANSCRIPTION (Month, day, year) S/P DPL vs exp. IAT
---	--	---

RADIOLOGIC REPORT

CXR. No PTX
 Consolidation and/or effusion (L) base
 Metal FB LUQ

(b)(6)-2

CT chest - consolidation R base
 post op changes (R) thorax with soft tissue emphysema
 posterior (R) rib fx. 12th
 metal FB posterior to (L) 12th rib.

CT Abd - No evidence of pathology in peritoneal cavity.

(b)(6)-2

PATIENT'S IDENTIFICATION (For typed or written entries give: Name - last, first, middle, Medical Facility)

PT # (b)(6)-4

LOCATION OF MEDICAL RECORDS
LOCATION OF RADIOLOGIC FACILITY
SIGNATURE

1. REPORTING MTF				2. LOCATION				ADMISSION AND ADJUDICATING INFORMATION															
(b)(3)-1				6	7	8	(State or Country Code)				For use of this form, see AR 40-400; the proponent agency is OTSG												
A (b)(6)-4				A		F		3. REGISTER NUMBER						NAME (Last, First, Middle Initial)			4. PAY GRADE		5. SEX				
9 (b)(6)-4				10 (b)(6)-4		11 (b)(6)-4		12 (b)(6)-4		13 (b)(6)-4		14 (b)(6)-4		15 (b)(6)-4		(b)(6)-4			16 (b)(6)-4		18 M		
6. DATE OF BIRTH (YYYYMMDD)						7. AGE AT ADMISSION			8. RACE		9. ETHNIC		RELIGION										
19 20 21 22 23 24 25 26						27 28 29			30		31		ISLAM										
1 9 7 4 0 1 0 1						2 8 4			X		9		BACK-GROUND										
10. LENGTH OF SERVICE				ETS		11. FMP				12. SOCIAL SECURITY NUMBER													
32 33 34						35 36				37 38 39 (b)(6)-4													
						2 0				(b)(6)-4													
ORGANIZATION (Active Duty Only)						13. MARITAL STATUS			HOUR OF ADMISSION		BRANCH / CORPS												
Afghan Military Forces						46			2150														
14. FLYING STATUS				15. BENEFICIARY CATEGORY						16. ZIP CODE OF RESIDENCE													
47 48 49				50 51 52						53 54 55 56 57 58 59 60 61													
N / /				X 9 9 78						0 9 3 5 4													
17. UNIT LOCATION (State or Country Code)			18. MCS				19. TRAUMA			PREV. ADMISSION													
62 63			64 65 66 67 68 69 70 71				71			YEAR													
A F							Y			X NO													
20. SOURCE OF ADMISSION AUTHORITY FOR ADMISSION				WARD			NAME/RELATIONSHIP OF EMERGENCY ADDRESSEE																
72				ICU1			N/A																
X 1							ADDRESS OF EMERGENCY ADDRESSEE (Include ZIP Code)																
NAME AND LOCATION OF MEDICAL TREATMENT FACILITY				TELEPHONE NUMBER OF EMERGENCY ADDRESSEE																			
(b)(3)-1 BAGRAM, AFGHANISTAN																							
21. TYPE OF DISPOSITION				22. MTF TRANSFERRED TO				23. DATE OF DISPOSITION (YYYYMMDD)															
73 74				75 76 77 78 79 80				81 82 83 84 85 86 87 88															
OT 05								2 0 0 2 0 7 2 2															
24. CLINIC SVC - ADMITTING				25. MTF TRANSFERRED FROM				26. DATE THIS ADMISSION (YYYYMMDD)															
89 90 91 92				93 94 95 96 97 98				99 100 101 102 103 104 105 106															
A E A A				(b)(3)-1				2 0 0 2 0 7 2 1															
27. LOCATION OF OCCURRENCE (Battle Casualty Only)				28. MTF OF INITIAL ADMISSION				29. DATE INITIAL ADMISSION (YYYYMMDD)															
107 108				109 110 111 112 113 114				115 116 117 118 119 120 121 122															
A F				(b)(6)-4				2 0 0 2 0 7 2 1															
FOR LOCAL USE				(b)(3)-1																			
HOW: Patient suffered a Gunshot wound to the back												BC											
When: 21 July 02 Approximate time unknown												Trauma											
Where: Qandahar Afghanistan												Inj											
DX 8761												9											
												559											
ADMITTING OFFICER (Signature, as required)						SIGNATURE OF ADMITTING CLERK																	
						(b)(6)-2																	

AEROMEDICAL EVACUATION PATIENT RECORD

PATIENT IDENTIFICATION																			
(b)(6)-4		1. NAME (Last, First, Middle Initial)		2. SSN		3a. STATUS		3b. SERVICE		4. PRECEDENCE U P R		5. GRADE							
6. AGE		7. SEX		8. WEIGHT		9. BLOOD TYPE		10. CLASSIFICATION (1A-5F)		11. ACCEPTING PHYSICIAN		12. CITE/AUTHORITY NO.							
13. APPT/SURG DATE		14a. ORIGINATING FACILITY				15a. DESTINATION FACILITY				16. NUMBER OF ATTENDANTS									
		14b. ORIGINATING FACILITY PHONE NUMBER				15b. DESTINATION FACILITY PHONE NUMBER				16a. MEDICAL	16b. NON MED								
17. DIAGNOSIS						18. CLINICAL ISSUES (Please indicate Yes or No on clinical issues. Explain YES comments in Section 23)													
3/p GSW @ chest x 4 days						YES		NO		ISSUE		YES		NO		ISSUE			
										a. HYPERTENSION				f. MOTION SICKNESS				k. AMBULATORY	
										b. CARDIAC HK				g. VISION IMPAIRED				l. AMBULATORY AID	
										c. DIABETER				h. VOICING PROBLEMS				m. SELF-MEDS	
										d. RESPIRATORY				i. BOWEL PROBLEMS				n. ADEQUATE SUPPLY OF MEDS	
18.		BATTLE CASUALTY		DISEASE		NON-BATTLE INJURY		e. EAR/SINUS		j. SELF-CARE		o. OTHER							
20. PHYSICIANS ORDERS						21. PRE-FLIGHT VITALS													
20a. DATE		20b. TIME		20c. ALLERGIES		21a. DATE/TIME		21b. TEMP		21c. PULSE		21d. RESP		21e. PULSE					
21 JUL 02		0830		UNKNOWN		22 July 02		102/00		142/00		103							
20d. DIET		REG		SGM NA		CARDIAC		DIABETIC		CALC									
RENAL		Gm prot		Gm Na		Mag K		mg PO4		22. BRIEF NARRATIVE									
TUBE		TYPE		cc/hr		1/2, 3/4, FULL STRENGTH		At 36h GSW @ chest tx C. laparotomy & chest tube by local physician. Pt now stable & complications of pain at wound sites. Pt stable & clear for C130 flight for transfer.											
PEDIATRIC: AGE		OTHER (Specify)																	
TPN: Change to D10 at		cc/hr for max of		days															
TUBE FEEDING		at		strength at		cc/hr													
20e. IV/BLOOD		LR 125 cc/hr																	
20f. SPECIAL EQUIPMENT		TRACTION		ORTHOPEDIC BRACES															
SUCTION		IV PUMP		CHEST TUBE/HEIMLICH															
NG TUBE		TRACH		RESTRAINTS															
STRYKER FRAME		MONITOR		OTHER (Explain in 23)															
INCUBATOR		FOLEY				23. ASSESSMENT/PROGRESS													
O2:		LITERS:		ROUTE:		DATE/TIME		NOTES											
VENTILATOR SETTINGS						22 July 02		Handover -> Barrum 0830Z At wpt received upper guard 0330L distal pulse strong & movement of all extremities & unable to view chest tube due to restraint Skin pink warm & dry. Respirations @ 35 & regular. Pulse is full & regular @ 35 & regular. (b)(6)-2											
20g. ALTITUDE RESTRICTION:						0100Z upon review of Pt chart CT 0600L has been AC'd and site covered & occlusive bsg. (b)(6)-2													
20h. RECORDS TO ACCOMPANY PATIENT		OUTPATIENT RECORDS		X-RAYS		FINANCIAL													
		INPATIENT RECORDS		OB RECORDS		OTHER (Specify)													
		NARRATIVE SUMMARY		DENTAL RECORDS															
20i. MEDICATIONS/TREATMENTS																			
① IV LR 125 cc/hr		② UNASYN 3gm IV q 6hr		③ MORPHINE 2mg q 4h PRN for PN		④ Vitals q 2h		⑤ I/O of chest tube		⑥ Monitor chest tube for patency									
												0130Z No change in appearance. No 0430L signs of drug from wound sites. Resp normal @ 32 (b)(6)-2							
												0153Z 1602 40 PO (b)(6)-2							
												0453L (b)(6)-2							
												0215Z PMS to extremities x4							
												0515L 0:30 Full & regular R:32 & Bilateral Rise and fall of chest (b)(6)-2							
												infill within 7sec. (b)(6)-2							
(b)(6)-2		OF ATTENDING PHYSICIAN				25. STAMP AND SIGNATURE OF FLIGHT SURGEON													

MEDICAL RECORD

ABBREVIATED MEDICAL RECORD

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

GSW? MIW Afghan ♂

VS @ 1900 L:P=155 B/P: 133/45
1910 L:P=111 B/P: 106/63
1925 L:P=123 B/P: 147/65

1000ml LR @ 1845L

Chest tube → drainage, F/C → drainage minimal output
1u PRBC Q neg started @ 1855L

1935- #7 Citer IV fluid @ - 116ms Kefzol given IV 11/9/16
X51

PHYSICAL EXAMINATION

GSW (R) Ant Chest, (R) back, hind back cervicothoracic joint, GSW (R) thigh,
(R) foot, scrotum.

Hand intubated underpinnings

Chest CT (L), (R) (L)

Abd soft (L) (R) (L) - poly in place Drs @ given blood, checked scrotum.

Ext. GSW (R) thigh, (R) foot, (R) MC-P joint #2

Neuro - skeletal.

To OK STAT for Resuscitative Thoracotomy

PROGRESS (Enter date of discharge and final diagnosis)

(b)(6)-2

UAS

DATE 27 Nov 02

IDENTIFICATION NO.

ORGANIZATION (b)(3)-1

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

REGISTER NO.

WARD NO.

(b)(6)-4

ABBREVIATED MEDICAL RECORD Standard Form 539

GENERAL SERVICES ADMINISTRATION AND INTERAGENCY COMMITTEE ON MEDICAL RECORDS FIRM (41 CFR) 201-45.505 OCTOBER 1975 USAPPC V1.00

MEDICAL RECORD

ABBREVIATED MEDICAL RECORD

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

AFghan male w/o presents for further eval from the past. Pt is GSW (R) Chest, (R) Back, (L) Back, (R) Thigh, (R) Foot, (R) Scrotum, (L) Knee, (R) MCP Joint #2.

ALLERGIES:

unknown

Pt is allergic to Penicillin / Racc / Triceps

MEDICATIONS:

unknown

and BL chest tube at the chest

PAST ILLNESS/PREGNANCY:

unknown

ALB 3.2 ALP 12 ALt 31
AST 95 Amy 104 + Bili 1.2
U/A - Blood
large
13.1

LAST MEAL:

unknown

42/20 (114 PTT 17.0
1.1 66+9 TP 49
75

39.6

PHYSICAL EXAMINATION

NORMAL

Intubated / sedated / Paralyzed

ABNORMAL

HR 95
SP
RR 17
w/ser
OX
OO%

HEENT (L) Periorbital ecchymosis; E BL sclera injection
NECK Post neck wound at midline (cervical region)
CHEST 2 (R) Chest wounds; BL CT; RR; BL BS BL Chest staples.
LUNGS
HEART
ABDOMEN Soft NO
RECTAL NO TONE
EXTREMITIES (R) Thigh wound (L) Knee wound (R) Foot wound (L) Thigh staples
NEURO Paralyzed
Genitalia (R) scrotal wound heraton (L) Foley in place
BACIC - see post neck (L) upper back wound

PROGRESS (Enter date of discharge and final diagnosis)

IMPRESSION: - Multiple GSW Chest, Back, Scrotum, Extremities
- S/P BL chest tube placed
- Hemorrhagic

TREATMENT:

C+ head; chest; Abdom + Pelvis

(b)(6)-2

PATIENT'S IDENTIFICATION

(For typed or written entries give Name last, first, middle; grade; date; hospital or medical facility)

DATE

IDENTIFICATION NO.

ORGANIZATION

REGISTER NO.

WARD NO.

(b)(6)-4

(b)(6)-4

#A
E PW

ABBREVIATED MEDICAL RECORD
Standard Form 539

GENERAL SERVICES ADMINISTRATION AND
INTERAGENCY COMMITTEE ON MEDICAL RECORDS
FORM 539 (REV. 10-1-75)
OCTOBER 1975
GSA FPMR (41 CFR) 201-46.505
USAPPC VI.00

~~Wound~~ ~~Valium~~ ~~M~~
 dhp

MEDICAL RECORD

ABBREVIATED MEDICAL RECORD

0900

INITIAL ASSESSMENT

AIRWAY / BREATHING

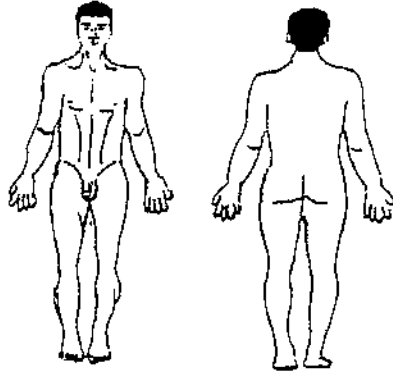
- Patent Obstructed Symmetrical
- Asymmetrical Unlabored Labored
- Trachea midline? Yes No
- Breath Sounds: Present Right Left
- Clear Right Left
- Decreased Right Left
- Absent Right Left
- Rales/rhonchi Right Left
- Crabius? Yes No

10 L Arne
14g

2 Pleur-vear
trauma
panel

wounds
to back
+ neck

IDENTIFY INJURY SITE BY NUMBER



fibrel
GSW to
R foot
BP Bil 77
P-105
R-18
T 100% O2
Staples
insider
R thigh
intubated

CIRCULATION

- Skin/mucous: Pink Pale
- Membrane color: Flushed Jaundiced
- Ashen Cyanotic
- Pulses: Normal, Site
- Bounding, Site
- Weak, Site
- Absent, Site
- Rate _____ /minute Rhythm _____
- Skin temp: Warm Hot Cool/cold
- Skin moisture: WNL Dry Moist

- 1. Laceration 6. Open fx 11. Edema
- 2. Abrasion 7. GSW 12. Amputation
- 3. Hematoma 8. Stab 13. Avulsion
- 4. Contusion 9. Burn 14. Pain
- 5. Deformity 10. Cold

Head:
nasal tube
of tube in place

Maxillofacial:

DISABILITY

GLASGOW COMA SCALE

EYE OPENING	SPONTANEOUS	4
	TO VOICE	3
	TO PAIN	2
VERBAL RESPONSE	NONE	1
	ORIENTED	5
	CONFUSED	4
	INAPPROPRIATE WORDS	3
MOTOR RESPONSE	INCOMPREHENSIBLE MVS	2
	NONE	1
	OBEYS COMMANDS	6
	LOCALIZED PAIN	5
	WITHDRAWS TO PAIN	4
	FLEXION TO PAIN	3
	EXTENSION TO PAIN	2
	NONE	1

GCS TOTAL:

Pupil Reaction	OS Size	OD Size
<input type="checkbox"/> Brisk	_____ mm	_____ mm
<input type="checkbox"/> Constricted	_____ mm	_____ mm
<input type="checkbox"/> Sluggish	_____ mm	_____ mm
<input type="checkbox"/> Dilated	_____ mm	_____ mm
<input type="checkbox"/> Nonreactive	_____ mm	_____ mm

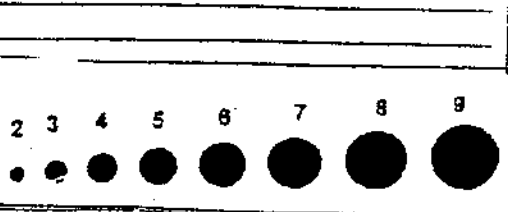
C-spine/neck:

Chest:
M-lateral fibrel
GSW to chest

Abdomen:

Perineum:

Musculoskeletal:



20mg
of Etomidat
Sag Copool
VIC
0927.5me
VIC

SIGNATURE OF PHYSICIAN

DATE

IDENTIFICATION NO.

ORGANIZATION

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

REGISTER NO.

WARD NO.

LAST NAME PT (b)(6)-4 FIRST NAME _____ MIDDLE INITIAL _____ ID NUMBER _____

DATE _____ NOTES _____

28 July 02
0845
Young Afghan male presented c multiple GSW to torso and extremities. PT arrived via medevac c bilateral chest tubes and ET tube in place. PT being bag ventilated. Initial vitals on arrival B/P 131/77 P105 R18.

Dr. (b)(6)-2 evaluated PT. PT given 20mg Etomidate and 5mg Vec. IV for further sedation and paralysis.
 - Trauma labs drawn. Confirm ET tube placement by auscultation and Chest X Ray. 8^o Tube. 26^{mm} wt incisors.
 - Pleural Vac Systems added to each chest tube.
 - Foley cath already in place. Note 300 cc blood tinged and gross blood in tubing. Portable x-rays series complete.

0907
0930
5mg Vec given 2nd dose. PT on Vent. Setting TV 800 R12 FiO₂ 100%

PT surgically evaluated by Dr. (b)(6)-2 / Dr. (b)(6)-2

1000
PT placed on full board c C-collar and head immobilizers

1010
PT placed on Deprenon drip 25mcg/min. Give 1900mg Prncel IV.

1025
PT over for complete CT: Head, Chest, Abdomen, Pelvis. While in CT. PT received 10mg Vec. IV for paralytic.

1050
PT report given to ECU by Dr. (b)(6)-2 PT then transferred to ICU. B/P 128/75 P114 R20 O₂ SAT 97. (b)(6)-2 RA

MEDICAL RECORD

PROGRESS NOTES

DATE	NOTES
	<p>Eye exam per (b)(6)-2</p> <p>(L) Slight change to ret. pigment. Pericardium + bloody</p> <p>(R) entry site normal conjunctiva. Ant pigment free of blood. Tons intact.</p> <p>Imp (L) eye not sclerolob.</p> <p><u>PROBLEMS</u></p> <p>S/P BIL THORASTANY</p> <p>(L) Pneum Rx Remeds</p> <p>BIL CHEST TUBES</p> <p>VENTILATOR</p> <ul style="list-style-type: none"> - Sore eye injury - X wounds - Chest - knifed > 2 - Knees, feet. <p>Platelets 30</p> <p>↑ LFT but GGT (M) ... (L) made change.</p> <p>(P) Vent Mx</p> <p>IV Abx</p> <p>IV fluids</p> <p>Sing w/u</p> <p>Fallen Hct/Hb / platelets</p> <p>For Mx + fluids</p>

RELATIONSHIP TO SPONSOR	SPONSOR'S NAME			SPONSOR'S ID (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

2

PROGRESS NOTES
 Medical Record
 STANDARD FORM 509
 Prescribed by GSA/ICMR FPMR (41CFR) 101

DATE ICDI NOTES

28 Jun 02 Pts condition d/w Fraxone, etc (b)(6)-2, CPAP (b)(6)-2, Labs

1420 ABG, CT + X-rays reviewed

- ① O₂ - on correctly as noted on bag
- ② Resp - stable on vent. if possible Dec ABG.
- ③ GSW - on ABG
- ④ optholm - d/w Lt (b)(6)-2 / OPHTH to follow.

Surgical operations not presently available. Opt. believe that pt not immediate change to less vision @ eye.

- ⑤ eye no operative repair possible + present

29 Jun 02 ICDI

0745 S - stable on mlt. ↓ output from

O - VSI T max 37.2 partial I 1100 0 410°
 Lab 124 22 11
 3.6 11.3 11
 H+H 10/29

OPR pt sedated. ① pupil undilated. ② pupil size H) S, 2. hydrostatic 124 ↓ = M204 B3 OPR

Wants - not used yet

- A/P ① O₂ - follow order R (b)(6)-2. AMP + CPAP FL
- ② Resp - plan when y close on.
- ③ GSW - on ①
- ④ opht - I/O ABG. teleconsult.
- ⑤ Hypertension - follow Lys - NS or antivena j m.

29 July 02 Patient tolerated Vent. wean & CPAP x 45 min
 11⁰⁰ L ABG: 7.449/43.6/80/30 96%
 Extubated successfully @ 11⁰⁸ to 10L via VM

MEDICAL RECORD PROGRESS NOTES

DATE NOTES

1350 pm
28 July 02

ORTHO
Skeletally immature I who sustained multiple shrapnel wounds to (R) hands, (L) knee, (R) foot as well as CSW to (L) chest wall + shoulder. Arrived in ER with intubated and paralyzed ∴ no N/V exam possible.
PE: pulses 2+ (R) UE/LE = < 3 sec cap refill
2° ortho survey reveals ∅ crepitus = FROm all joints in (R) UE/LE = exception of (L) shoulder.
RT is intubated + paralyzed.

Xray: (L) HAND (R) HAND: Shrapnel in SA area, ∅ fx
(L) Elbow: shrapnel superficial, ∅ fx
(L) Shoulder: comminuted scapular neck fx = AC disruption and acromial fx
(L) Knee: SA shrapnel, ∅ FB in joint ∅ free air
(R) Foot: Comminuted Metatarsal fx 3/4/5 = good distal. Shrapnel in sinus tarsi area

A/P) Multiple wounds requiring I+D. No possible ORIF = these injuries. S/M to (L) arm and splint to (R) LE.

(b)(6)-2

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.

PH# (b)(6)-4

3

PROGRESS NOTES
Medical Record

STANDARD FORM 509 (REV. 5-99)
Prescribed by GSA/ICMR FPMR (41 CFR) 101-11.203(b)(10)

29 Jul 02

icu! E NOTE CONT

2013

Labs from earlier: u/A @ nitrite

micro: many rbc, rare rbc cast

12 / 11.7 / 160
33.4

139 / 99 / 13 / 107
3.5

AP ① Fever: UTI unlikely
atelectasis possible
doubt wound infection
pt on pentamycin & arced

② Tachycardia: may be related to Ar.
doubt pt is volume down

③ ✓ CXR.

④ satra + Tylenol

(b)(6)-2

29 Jul 02

2106

CXR: no infiltrate. No atelectasis. Bilateral chest tubes

(b)(6)-2

30 July 02

8¹⁰ L

of Above noted. Patient quite restless last night. Still tachy. Wants to eat.

of Tm HR 104 127/67 Sat 94%

Cen: AA in NAD.

Cot: tachy

hps:

Abd:

Etf: ② WE -

Neu: ② eye - no reaction

Labs: Hb 10.7 WBC 8.6 Plt 116

(b)(6)-2

AP ① Mult. injuries: ② eye - FB: needs Vitrectomy (per ophth)
- Bi MEDCOM - 3014 re VCR & consider removal →

MEDICAL RECORD	PROG	NOTES
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DATE	NOTES
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29 Jul 02 134	CXR → NO EVIDENCE PNEUMONIA CT DRUGS DECREASED WILL GET CXR IN AM & IF OK MAY REMOVE CHEST TUBES PER FURTHER SUR ICU
29 Jul 02 184	c/o tenderness @ abd - XR @ right knee swelling early ↓ Na Bx ↑ phos/leuc/creat as ↓ uri + for Nov wa 139 Bw ↓ 17 → ZW @ 128 ml. follow I + O H + H Oct 32.
	(b)(6)-2

29 Jul 02 2013	<p>Since extubation, pt has been tachypneic with resp rate 28-32. O₂ Sat has been 92-94%. Also HR has been 121-141. Pt is running a fever at 101.9. Pt is taking shallow breath, states it hurts to take deep breath (he has bilateral chest tubes). BP has been stable at $\frac{115-153}{55-95}$. Pt has Foley</p> <p>Gen: NAD</p> <p>Heart: Tachycardic</p> <p>Lung: Shallow breath, no wheezing, no crackles</p> <p>Abd: ⊕ BS, soft</p>
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RELATIONSHIP TO SPONSOR	SPONSOR'S NAME		SPONSOR'S ID (ISSN or Other)
	LAST	FIRST	MI

DEPART./SERVICE	HOSPITAL OR MEDICAL FACILITY	RECORDS MAINTAINED AT
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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
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PROGRESS NOTES
 Medical Record
STANDARD FORM 509
 Prescribed by GSA/ICMR FPMR (41CFR) 101

PT (b)(6)-4

④

cont'd
Gen: Cox 1xtable in NAD
Cox:
Chest: B/L CT
Abd: ⊕ BS
Ext: moves ⊕ LE

labs: Lytes - WNL \bar{x} Na 119
CK 1733 HB 9.9 Ht 191 Wt 6.8

AP
① Mult. injuries
- eye: await ophthalmologist
- chest: consider S/C ⊕ CT.
cont. abx.
- ext: cont. sling & splint.

② ↓ Na⁺ - suspect fluid retention. Will
mon. kidneys.

(b)(6)-2

31 Jul 02
1110

Both chest tubes no more
complication O₂ Sat remains @ 96%
clinically good B/L Both Lung Fields
will check CXR in AM

(b)(6)-2

1 Aug 02
1002

81 Neg. report blue-green discharge from
posterior wounds & ⊕ ant. chest wound.

87 Tm 378 VSS 97% on 2L
Gen: resting, comfortably in NAD
Cox: neg
lyt: S/P S/C B/L chest tubes
Abd: c sg. not removed
⊕ e

(b)(6)-2
cont'd

MEDICAL RECORD PROGRESS NOTES

DATE	NOTES
30 July 02 cont'd	- Open @ upper chest tube: - want further news from surgery
	- @ UE, @ Libriment, cont. shing.
	- Shrapnel @ knee i: - stable.
	- @ foot & @ subtalar arthroscopy: - cont. plant
	- Disp: - needs to be placed for long term medical care. ? where
	<div style="border: 1px solid black; width: 100px; height: 30px; margin-left: auto; margin-right: auto;">(b)(6)-2</div>
31 July 02 830 L	<p>of No new problems, still stable w/ exhalation Still rootless. Currently, resting comfortably.</p> <p>of Afb VSS 97% on 4 L →</p>

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pt (b)(6)-4

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USAPA V1.00

5

MEDICAL RECORD

PROGRESS NOTES

DATE	NOTES
1 Aug 02 cont'd	<p><i>A/P</i></p> <p>① Mult. injuries 2° GSW, s/p debridement now in discharge suggestive of pneumomonas:</p> <ul style="list-style-type: none"> - 1 abx. - cont. dsq. 1" per surgery - cont. plng & splint
	<p>② ↓ Next</p> <p>- resolved, ref 135</p>

(b)(6)-2

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pt

(b)(6)-4

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MEDICAL RECORD

PROGRESS NOTES

DATE

Ph-Op Note - Ophthalmology

Aug 1 02 Young Middle Eastern male (unknown age, ^{15 yrs} name & nationality) DOW & multiple gunshot & grenade injuries presents to V.A. w/ red, edematous OS. clo by no V.A. OS and trouble reading OD. Speaks fluent English. No eye ocular pain. Incident occurred 5 d. ago.

Exam: V.A. OD reads medium sized letters on 4x4" sponge card
 OS 5c OS L.P. but no projection

Refs: Cornea & discharge OD OS 2+ OD OS 1-2+ edema
 Appears mild, & full ROM.

Pupils OD = 3mm, reactive.
 OS difficult to visualize, 2° large

Cor. OD small & normal, OS 2-3+ anterior horn. V&V extreme -
 Cornea OD cl.
 OS Irregular, large corneal wound (full thickness).

AC OD appears cl to head lt.
 OS uncertain. Corneal wound plugged with entrapped iris.

Inward 'purple' exam:

*On 8/1/02
 15 yrs old
 Middle Eastern
 name & nationality
 unknown*



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(b)(6)-4

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MEDICAL RECORD

PROGRESS NOTES

DATE	NOTES
	<p><i>cont.</i></p> <p><i>OD</i>  <i>small white spot hem.</i></p> <p><i>OS</i>  <i>total vit. hem.</i></p> <p><i>small white FB in mid-periphery wh. is bl. in gy.</i></p>
<p><i>PAT exam shows FB's (1 ea) ov - roughly mid vit.</i></p>	<p><i>No further details seen. One white FB present in mid vit.</i></p>
	<p><i>Imp - Penetrating ocular injury - ov E</i></p> <p><i>opacified - metallic FB's (granule fragments?)</i></p> <ul style="list-style-type: none"> <i>Surprisingly little inflammatory reaction ov (almost none ED) - doubt endophthalmitis.</i> <i>Exposed uveal tissue 05 x 5 d. Makes sympathetic ophthalmia a concern.</i> <i>Assuming FB's are not copper, will plan to leave in place ov. (no vitrectomy - capsulotomy here)</i> <i>Pupils have not been dilated, ∴ →</i>

RELATIONSHIP TO SPONSOR	SPONSOR'S NAME			SPONSOR'S ID NUMBER (SSN or Other)
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- synechia may have formed w.
- Top unknown but will be determined in O.R. tomorrow.
- No steroids have been used - may have major inflammatory reaction (05700)

Plan: In a.m.: 1) explore ED globe & repair wounds in sclera.

Remove lens pan. 2) explore OS globe; repair cornea & any other wounds. Evacuate pan.

3) Intravitreal injection of antibiotics & steroids q.v.

Problems: 1) No enucleation set available.

2) No intraocular instruments available.

3) No scleral tuckling instruments & elements available.

4) No cryosurgery available (also no liquid N₂ & no dry ice)

5) No ophthalmic ultrasound available.

Plan approved & pt. He understands & has had an opportunity to ask questions. Pt. is debile (10%) & is growing pseudomona from superficial wounds. Was having trouble breathing & AB O₂ of 88 this p.m. More comfortable on O₂.

(b)(6)-2

Col. VA-MC
Ophthalmology

MEDICAL RECORD

PROGRESS NOTES

DATE	ICM	NOTES
2 Aug 02		s/r Soggy both eyes. No enucleation done
1855 L		<p>Ⓟ resume prep of ocular eye Ancef + Gab IV Foley</p>
		<p>Will D/W Dr [redacted] (ophthalmology) further Rx</p>
		<u>Op Note</u>
2 Aug 02 1845		<p>Pre-op Rx - Perforating ocular injuries & retained intra-vitreal FB's OD; hyphema & vitreous hemorrhage OS.</p>
		<p>Post-op Rx - Same</p>
		<p>Surgeon - [redacted]</p>
		<p>VSAN - Mr Col. Ophthalmology -</p>
		<p>Anesthetist - genl.</p>
		<p>Assistant - [redacted]</p>
		<p>Procedure - at NO OPERATING MICROSCOPE AVAILABLE OD: Exposure & exploration of 4 scleral quadrants; no post. wounds found. Closure of suprachanal scleral wound (very small) w 2 mm post to limbus, close to 3 o'clock. 7-0 Vicryl Injection of intra-vitreal antibiotics</p>

RELATIONSHIP TO SPONSOR	SPONSOR'S NAME			SPONSOR'S ID NUMBER (SSN or Other)
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EPART./SERVICE	HOSPITAL OR MEDICAL FACILITY		RECORDS MAINTAINED AT	
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[redacted] (b)(6)-4

PROGRESS NOTES
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*
 Closure of conjunctiva \pm 5-0 (!) gut -
 ending pressure 4 mmHg (Schiotz)
 05: Exploration of all 4 quadrants -
 no prot. wounds found
 Existence of entrapped uveal tissue (iris)
 in corneal wounds.
 Repair of 2 irregular, necrotic corneal
 wounds \pm 10-0 nylon.
 Closure of 1 small supratemporal scleral
 wound \pm 7-0 Vicryl.
 No attempt made to remove presumed
 ruptured lens, since no phako, cryo-
 unit or lens loop available.
 No attempt made to remove vit. hum., since
 no vitrectomy instrumentation
 available.

Intravitreal injection of antibiotics*
 *Steroids**
 07: Ending pressure unrecordably low (Schiotz).
 No attempt made to remove intravitreal
 foreign body, since no ultrasound,
 magnet, vitrectomy equipment or
 scleral buckling equipment available.
 At end of procedure, Atropine 1% and
 Dik Forte and Gentamycin gtt's
 installed 07.

Pt. condition - good.
 Blood loss - \pm 15 cc.

(b)(6)-2

- * Cefazidime 1 mg in 0.1 cc (0.1 mg)
- Vancomycin 1 mg in 0.1 cc (0.1 mg)
- ** Dexamethasone ~~1 mg~~ in 0.1 cc (0.4 mg)

USA - MC Col.
 Ophthalmology

MEDICAL RECORD

PROGRESS NOTES

DATE

NOTES

3 Aug 02
P.O. #1
note cont.

surprisingly, but hyphema mostly cleared.
Pupil - 4 mm
Vt. & fundus not visualized - ? red reflex
re just vit. hem.

Imp: Excellent status ev.
Expect recovery of some useful vision
ED.

Cerebral wounds OS may be infected.
(C+S pending).

Retained intraocular FB's ev.
OS may develop R.D. & eventual phthisis
unless repair of R.D. can be done +
vitrectomy -

Rx - Atropine 1% qd + ev bid.
Pred forte ev qd + qid. (not OS)
Occlusal ev qd + qid
" OS q 2 hrs.

To be followed by Capt. [redacted]

(b)(6)-2

[redacted]

Col USA-mc

RELATIONSHIP TO SPONSOR

SPONSOR'S NAME

LAST

FIRST

MI

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(SSN or Other)

DEPART./SERVICE

HOSPITAL OR MEDICAL FACILITY

RECORDS MAINTAINED AT

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REGISTER NO.

WARD NO.

[redacted] (b)(6)-4

PROGRESS NOTES
Medical Record

MEDICAL RECORD

PROGRESS NOTES

DATE

NOTES

3 Aug 02

Post Op Day #1 - Ophthalmology

No eye pain or.

OD: V&C can visualize objects on ceiling.

lids - 0 edema

conj - flat, small amt. subconj. hem.

cornia - cl

a.c. formed, deep + cl to hand light.

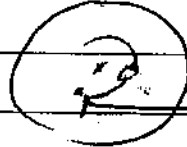
lens - apparently cl to hand light.

vit. - cl. hazey but clearer than pre-op.

fundus - retina flat, deep pink,

macula clear

o.v.



white FB in mid-vitreal

OS: V&C "light is brighter than before surgery"

lids - 2+ edema, small amt. discharge.

conj - flat, 3+ subconj. hem., 4-5 mm post.

to limbus -

cornia - wound edematous, white-gray,

sutures intact.

a.c - formed, deep, small amt. hem. sup. v

RELATIONSHIP TO SPONSOR

SPONSOR'S NAME

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LAST

FIRST

MI

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REGISTER NO.

WARD NO.

H (b)(6)-4

PROGRESS NOTES
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USAPA V1 02

MEDICAL RECORD PROGRESS NOTES

DATE	NOTES
3 Aug 02 07 ²⁸ L	<p>8/7 s/p Optho. procedures - see op. note. No new problems: Tol. P.O. back wound discharge - still green.</p>
	<p>of Apes VSS. Gen: AA in NAD. Wounds - no A.</p>
	<p>MP 1 Mult. GSW i resultant injuries - cont. alk - cont. dog. B's - cont. shing & splints.</p>
	<div style="border: 1px solid black; padding: 5px;">(b)(6)-2</div>

RELATIONSHIP TO SPONSOR	SPONSOR'S NAME			SPONSOR'S ID NUMBER (SSN or Other)
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(b)(6)-4

PROGRESS NOTES
Medical Record

1 AUG 02

Pet resting with. Heat RDR go clear
await eye eval. @ minor cont to wound
dressings to back

(b)(6)-2

8 AUG 02 Pet cont to improve. debris
wounds on back clear; cont to present
dressings. Transfer when dry dressings only needed.

(b)(6)-2

9 AUG 02 no exulants debris what RDR
dry clear cont present dressing dry.

(b)(6)-2

10 AUG 02. Wounds looking much improved evidence of
granulation present. little - no change.
cont present dressing dry eyes cont to improve etc.

(b)(6)-2

11 AUG 02 Wounds cont to clear. no exulants debris
staples removed this AM. what dry stable.
probable detainee center tomorrow

(b)(6)-2

MEDICAL RECORD	PROGRESS NOTES
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DATE	NOTES
4 Aug 02 932	<p>Q Quiet night. No new problems.</p> <p>Q: A/c. VSS</p> <p>Examined with impact</p> <p>Plan - cont. abx</p> <p style="margin-left: 20px;">- cont. dsq. A/c</p>

5 AUG, 02	<p>OPTOMETRY:</p> <p>PT SEEN FOR FLU ON BILATERAL REPAIR OF PENETRATING INJURIES TO GLOBES. RIGHT EYE IS CLEAR AND QUIET WITH NO HYPHEMA OR SYNECHIA. LEFT EYE HAS SMALL HYPHEMA WITH CENTRAL CORNEAL OPACITY FROM PENETRATING INJURY. MEDS: ATROPINE, OCUFLOX, BACITRACIN OINTMENT, LASH DEBRIS REMOVAL BID.</p>
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Pt # (b)(6)-4

PROGRESS NOTES
Medical Record

MEDICAL RECORD

PROGRESS NOTES

DATE

NOTES

12 AUG
1993

discharge ~~summary~~ summary

Pat presented w multiple GSW including pellet wounds, shrapnel & gunshot. Sustained penetrating wounds (A) Both eyes, no vital structures damaged. Initially presented w Bilat chest tubes & intubated from chest wounds (A) & (L) shoulder, shrapnel (L) elbow comminuted fx (R) ocular, proximal fx, shrapnel in: (L) knee, (R) foot comminuted fx. Multiple med cleaned, debrided, surgical repair (R) foot, (L) chest wounds, ortho surgery for eye eval., pat extubated 2 w later admission, drainage for wounds left & dressings change, grafts change & debrided proximal. Wounds responded to debride & change changes well, union immediate. Back wounds debrided & change & granulating, cont. & change change, OK antibiotics, PU 1 month for cont. eye tx, no diet changes A B O,

(b)(6)-2
(b)(6)-2

RELATIONSHIP TO SPONSOR	SPONSOR'S NAME			SPONSOR'S ID NUMBER (SSN or Other)
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(b)(6)-4

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USAPA V1.00

MEDICAL RECORD

NURSING NOTES

(Sign all notes)

DATE

HOURLY

A.M.

P.M.

OBSERVATIONS

Include medication and treatment when indicated

8/1/02

1

1345

Arrived at transfer from ICU via letter
 & 2 assist; may assist to transfer to bed
 IV LR @ 125cc/hr infusing via flowmeter
 RUE; Foley intact and draining clear yellow
 urine in bag; DSD intact on belt around
 legs and to chest; shackled & in
 attendance; excellent use of English;
 LUE in sling; no YOP pain at
 this time. (b)(6)-2 CPT, AN, USAF

1 Aug 02

2130

Lying in bed, eye closed most of this time
 IV NSS @ 100cc/hr. O2 Titrated. Present @ 24/min
 PkSO₂ = 99%. Cont. PRN bag to monitor VS;
 3 lead EKG. Foley Cath draining CLEAR Amber
 URINE. MAP @ Bed Side. C/O PAIN x 2 level "8".
 Medication as ORDERED. Sling in place, DSD
 INTACT. Will cont. to observe (b)(6)-2 Maj. ANC

2 Aug 02

0830

Alert in bed; lethargic @ 2 LNC; pulse ox 79%
 & O₂; sling on LUE; Foley intact and draining
 clear yellow urine; RUE IV site intact and
 infusing NSS @ 100 ml/hr via flowmeter;
 DSD intact over back/lt ↑ chest wounds/pt
 ↑ pit site; NPO, 2° surgery; no YOP pain at
 this time. (b)(6)-2 CPT, AN, USAF

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, mi hospital or medical facility)

REGISTER NO.

WARD NO.

(b)(6)-4

NURSING NOTES

Medical Record

NURSING NOTES

(Sign all notes)

DATE	HOUR		OBSERVATIONS <small>Include medication and treatment when indicated</small>
	A.M.	P.M.	
5 Aug 02	0800		(cont) No 90 pain at this time; resp unlabored; minimal neck movement; (b)(6)-2 CPT, AN
5 Aug 02	1000		Wound care to Bilat & back wounds; packing removed, W/D & Dakin's solution repacked in sites; Lt wound & amount green drainage & min fresh blood. Covered & add pads, tape; tolerated poorly & ↑ pain; w/ef med with & pain pills prior to wound care (b)(6)-2 CPT, AN
5 Aug 02	1900		Ax0 x3. Pleasant & Compliant to back pain. RT° 100° Tolerol given rest VSS Vgs Hh intact (R) Fla. Unable to tolerate sitting. (b)(6)-2 9/03/02 (b)(6)-2
6 AUG 02			OPTOMETRY: LEFT EYE CONTINUES TO IMPROVE WITH REDUCED ANTERIOR CHAMBER REACTION AND REDUCED HYPOPIA. RIGHT EYE IS CLEAR & SEALED PUNCTURE NASALLY. BOTH PUPILS ARE MAXIMALLY DILATED. WILL BEGIN STEROID (PREG FORTE) IN OS TODAY (b)(6)-2 CPT, AN
6 Aug 02	2230		Responds to all stimuli. DRsg. As ordered. Medicated for pain. Will cont. to observe. (b)(6)-2 CPT

CLINICAL RECORD

NURSING NOTES

(Sign all notes)

DATE

HOUR

A.M.

P.M.

OBSERVATIONS

Include medication and treatment when indicated

8/4/2

1500 Received at transfer from ICU; max assist to transfer from litter to bed; NWB RLE; + the black site of RLE D&I. Resting S responses; alert during trans-fer 5:40. Acute wrapping of RLE D&I; RLE NID to touch; DSD intact on back and LT chest wounds. PT demonstrates good to excellent use of English; staple site wounds of bilat ribs intact; S/S drainage; NP in attendance; leg splacke on UE S/S traumatic site. DSD on OU; [redacted] (b)(6)-2 CPT, AN, OSAR

8/4/2

2000 dx 3. 4 to painable - medicated c. 10 per cent @ 20⁰⁰. Hip back intact (PFA). VS WNL - TP 100⁰⁰ medicated c. Tylenol 650mg. Vdax. [redacted] (b)(6)-2 9/10/3/6 (b)(6)-2

5/11/2000

Alert in bed; RLE drung D&I; multiple wound sites = staples D&I. PT S/S of UE S/S infection; DSD intact on LT + RT Back + LT chest; very good use of English; voiding 05/04/00 yellow urine; eye care done by CPT [redacted] (b)(6)-2 (Cont) [redacted] (b)(6)-2

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

[redacted] (b)(6)-4

REGISTER NO.

WAR

Bed 9

NURSING NOTES
Standard Form 510
General Services Administration and
Interagency Committee on Medical Records
FPMR 101-11.806-3—October 1975
510-109

MEDICAL RECORD

NURSING NOTES

(Sign all notes)

DATE

HOUR

A.M.

P.M.

OBSERVATIONS

Include medication and treatment when indicated

7 Aug 02

0830

Pt A+Ox3 - Denies % pain - Dressing remains intact - Verbalizing staff when spoken to but does not verbalize @ for conversation - Only verbalizes to make needs known - USS [redacted] Sgt, 91104 me

7 Aug 02

2100

Pt A+Ox3 - I/PB given (HL ^{for} absent) VSA Denies % pain. [redacted] Sgt, 91104 me

8 Aug 02

1130

Pt A+Ox3 - USS - Denies pain but was premedicated prior to dressing N's - Verbalized effectiveness of pain medication p dressing N - Small amount of bleeding noted from bilateral back wounds - Moderate amount of serosanguin drainage noted on removal dressing - Dressing noted - Dakin's solution applied to W20 - Staple + suture intact & drainage - @ tam remains immobilized - Splint intact on @ lower extremity - @ inflammation noted @ eye - TV side patent & flushable - [redacted] Sgt, 91104 me

AUG 8 2002

1340

OPTOMETRY:

Pt HAS CLEAR ANTERIOR CHAMBER OD 2 RING OPACITY ON ANTERIOR LENS CAPSULE. OS HAS SMALL HYPOPIA & A RESOLVING CORNEAL WOUND (7 SUTURES PRESENT). OVER ->

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

REGISTER NO. WARD NO. ICW

(b)(6)-4

NURSING NOTES Medical Record

Bed # 9

INTRACULAR PRESSURES WERE 10.2 OD AND 4.0 OS
(BOTH WELL BELOW NORMAL) CONTINUE TO PREP FOR
AND OUFLOW Q6H OU

(b)(6)-2

CAPT. OD, M.S.C.

OPTOMETRY: ADDED CILIXAN TO MEDS GIVEN Q6H OU.

LEFT EYE HAS RESOLVING CENTRAL PUPITARY

OD IS CLEAR, PUPILS REMAIN DILATED OD > OS

(b)(6)-2

CAPT. OD, M.S.C.

OBSERVATIONS
Include medication and treatment when indicated

PM
A.M.
HOUR

DATE

(Sign all notes)

NURSING NOTES

NURSING NOTES

(Sign all notes)

DATE	HOUR		OBSERVATIONS Include medication and treatment when indicated
	A.M.	P.M.	
10 Aug 02	0800		(cont.) 5 1/2 delusional, voiding 95 clear yellow urine; appetite fair at times; minimal movement in bed; sling on LUE. 90 pain at this time. (b)(6)-2 [redacted] AN USAR
10 Aug 02	0830		Dressing A of T back/dotted [redacted] M.D. - (b)(6)-2 [redacted] [redacted]
11 Aug 02		2300	Pt A+O x3 - Tolerating IV meds - Dressing A's done as ordered - Drain remains in sling - Pre-medicated Percocet prior to dressing A's - Drains H ₂ O - Urine clear + yellow - USS - (b)(6)-2 [redacted] Sgt 91WMC
11 Aug 02		0830	Pt A+O x3 - H/O D/A for V/B patient 95% of [redacted] flushes early. He 90% breakfast V/d. V/S (L) [redacted] remains in sling. Drops to back [redacted] Pt request to get 1000 to chair to get washed + verbalized 90 pain thus far. (b)(6)-2 [redacted] 91WMC (b)(6)-2 [redacted]
11 Aug 02		1440	(L) flank/chest 14 staples removed 75% of infection. incision site approximated. (R) flank/chest 13 staples removed site approximated 75% of infection. 13 staples + 8 stitches removed from sternal site which edges are approximated 75% of infection. (L) LE 2 staples removed (R) LE 13 staples + 8 stitches removed edges approximated 75% of infection to incision side. Diga lid to back + shoulder. Dations W → D dress applied. Denies 90 pain. (b)(6)-2 [redacted] 91WMC (b)(6)-2 [redacted]

MEDICAL RECORD

NURSING NOTES

(Sign all notes)

DATE

HOOR

A.M.

P.M.

OBSERVATIONS

Include medication and treatment when indicated

8 AUG 02

2:36

AD X3. Pleasant + Compliant. H. @ hand patient for NP Barlibotics. Vsgd. VSS & Verbalized pain in right eye.

(b)(6)-2

(b)(6)-2

9 AUG 02

OPTOMETRY:

PT HAS CLEAR ANTERIOR CHAMBER OD WITH RING OPACITY (CATARACT) ON ANTERIOR LENS CAPSULE. LEFT HAS SMALL HYPOPIUM IN INF. ANGLE, CENTRAL CORNEAL OPACITY WITH 2 SUTURES, REDUCED HEME IN ANGLE. POST VITREOUS CLEAR OD, HAZY OS.

(b)(6)-2

CAPT, OD, MS

9 AUG 02

Alert in bed; speaking of clear yellow urine; OSD intact on 1 back; IV site of pub D7 L; sutures sites over flank / chest intact - good addresser; receives ophthalmic through day per order. Some "Butter" tape in chest - relayed to MD.

(b)(6)-2

PT, AN, USM

9 AUG 02

2:25

AD X3 Pleasant + Compliant VSS. H. @ F/A pale for NP Barlibotics & S. Vsgd. Has eye s/s given. No verbal 1/2 min. 3/4 consider chest intervals.

(b)(6)-2

(b)(6)-2

10 AUG 02

AD X3 in bed; very good english use; OSD intact on 1 back / shoulder and 1/2 deltoid; incision over @ bladder / chest stable intact.

(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.

WAR

EPW

NURSING NOTES
Medical Record

(b)(6)-4

MEDICAL RECORD - NURSING DISCHARGE SUMMARY

For use of this form, see AR 40-407; the proponent agency is OTSG

1. Date/Time: 12 Aug 02	2. Discharge to: <input type="checkbox"/> Home <input type="checkbox"/> Other (specify)	4. Accompanied by:
	3. Mode: <input type="checkbox"/> Ambulatory <input type="checkbox"/> Other (specify)	

5. Activity: Limitations (specify)
 OOB TO CHAIR WITH THE ASSIST OF ONE.
 AS TOLERATED.
 Patient and/or Significant Other (S.O.) communicates knowledge and understanding of activity limitations.

6. Diet: No Dietary Restrictions If special, identify
 Reg Patient/S.O. communicates understanding of dietary restrictions. KOSTER

7. Medications: No Medication Required

Name of Medication	Dosage	Frequency of Medication	Special Instructions
Eye Drops; SEE MEDICATION SHEET.			

Patient and/or S.O. communicates knowledge and understanding of name, dosage, frequency and special instructions.

8. Treatments/Care:

Instructions Given:	Patient/ S.O. observed Demonstrations (Date)	Patient/S.O. Returned Demonstration (Date)
Wound CARE @ (R) & (L) UPPER BACK. WET TO DRY WITH DAKIN'S SOLUTION. TWICE A DAY.		

Equipment/Supplies (Specify)

9. Follow-up: You should be seen in _____ clinic in _____ (time period).
 (b)(6)-2
 Patient/S.O. communicates understanding of follow-up instructions.

10. Patient's Condition (Health Status relative to Nursing Care Plan):
 Improved; PT IS PARTIAL CARE NOW.
 (b)(6)-2
 MAY ANX

13. Patient Identification: # (b)(6)-4	12. Additional Information: PT IS ABLE: ① PARTIAL BATH SET ② FEED SELF ③ SPEAK CLEAR CONCISE ENGLISH
---	---

COPY 1 - INPATIENT RECORD COPY

MEDICAL RECORD

INTRAOPERATIVE DOCUMENT

For use of this form, see AR 40-407, the proponent agency is the office of The Surgeon General.

1. PATIENT TRANSPORTED TO OPERATING ROOM VIA Litter BY (b)(6)-2 / (b)(6)-2 CPMA

2. PATIENT IDENTIFIED, RECORD REVIEWED AND PROCEDURE VERIFIED BY Anesthesia Surgeon

3. DATE 28 JUL 02 TIME PATIENT ARRIVED IN SUITE 1354

4. PATIENT IN ROOM TIME 1354 NUMBER (b)(6)-4

5. PREOPERATIVE EMOTIONAL STATUS

- CALM ANXIOUS EXCITED CRYING ANGRY WITHDRAWN OTHER (Specify)

COMMENTS: Intubated prior to entering O.R.

6. NURSING PERSONNEL

ASSIGNED SCRUB	(b)(6)-2 9 ID	RELIEF SCRUB	M 9
	(b)(6)-2 9 ID		
ASSIGNED CIRCULATOR	(b)(6)-2 RN	RELIEF CIRCULATOR	
	(b)(6)-2 9 ID		

7. POSITION AND POSITIONAL AIDS (Specify)

- SUPINE LITHOTOMY PRONE KRASKE LATERAL: LEFT SIDE UP RIGHT SIDE UP

COMMENTS: modified beach chair
tape strap across forehead + abdomen + tucks

8. SKIN PREPARATION

HAIR REMOVAL: YES NO

DONE BY: OR NURSING UNIT

METHOD: DEPILATORY RAZOR CLIPPER

COMMENTS: Mg

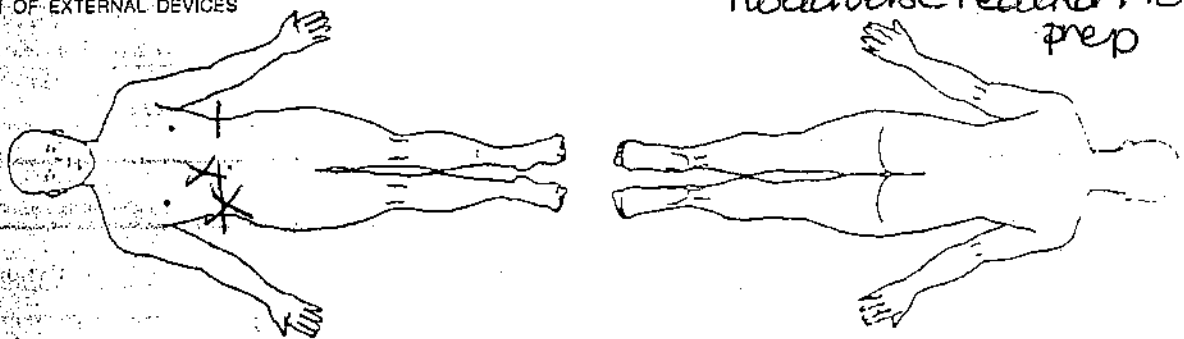
PREP SOLUTION (Specify) Betadine

SITE: W/shoulder / chest BY WHOM: (b)(6)-2 / (b)(6)-2

SITE: bilat legs BY WHOM: (b)(6)-2 / (b)(6)-2

COMMENTS: no pooling of solution /

9. LOCATION OF EXTERNAL DEVICES



LEGEND: X Ground Pad -- Safety Strap --- Tourniquet

10. COUNTS	C = Correct I = Incorrect		SCRUB	CIRCULATOR
	Other**	First Closing Count		
Sponge	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	C	(b)(6)-2 / (b)(6)-2	(b)(6)-2 / RN
Needle/Sharp	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	C		
Instrument	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Other	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			

11. PATIENT IDENTIFICATION (For typed or written entries give: Name: Last, first, middle; Grade; Date; Hospital or Medical Facility;)

(b)(6)-4

12. ELECTROSURGERY DEVICE(S) (ESU) YES NO

ESU NO: 001011
GROUND PAD: BRAND Valleylab
LOT NO: 56773 2003/12

ESU NO: 000999
GROUND PAD: BRAND Valleylab
LOT NO: 56773 2003/12

BIPOLAR NO: Mg

13 PROSTHESIS/IMPLANTS YES NO IF YES NAME: ID NUMBER MANUFACTURER

14 MEDICATIONS/ORDERS

IRRIGATION/MEDICATIONS GIVEN IN OPERATING ROOM (NOT BY ANESTHESIA) YES NO

MEDICATIONS/SOLUTION	DOSAGE	TIME	METHOD	PREPARED BY	GIVEN BY
CANCEL	1gm	intra-op	irrigation	(b)(6)-2	Surgeons

WOUND IRRIGATION YES NO. TYPE(S):
 cancel 1gm / LNSS

OTHER ORDERS

	TIME	CARRIED OUT BY

15. X-RAY IN OPERATING ROOM YES NO IF YES, SITE

16. LABORATORY SPECIMENS

SPECIMEN (S)	NAME	NAME
YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
FROZEN SECTION (FS)	NAME	NAME
YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
CULTURE (C)	NAME	NAME
YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
NAME	NAME	NAME
NAME	NAME	NAME

17. TUBES, DRAINS/PACKING YES NO

TYPE/SIZE	1.	2.	3.
	1. 4a		

18. DRESSING/IMMOBILIZATION (Specify)
 Shoulder - gauze / op site
 legs - gauze / op site /
 foot - Kerley / Kerley
 @ hand - gauze / Kerley

19. ADDITIONAL INFORMATION
 bilateral chest tubes + Foley inserted prior to entering O.R.

20. OPERATION(S) PERFORMED
 debridement @ Shoulder, Chest wall
 @ knee @ foot @ subtrochanteric amputation

21. PATIENT TRANSFERRED TO
 ICU TIME 1528 METHOD litter

22. REGISTERED NURSE SIGNATURE
 (b)(6)-2, RUI LT

MEDICAL RECORD

INTRAOPERATIVE

DOCUMENT

For use of this form, see AR 40-407, the proper agency is the office of The Surgeon General.

1. PATIENT TRANSPORTED TO OPERATING ROOM VIA litter BY (b)(6)-2

2. PATIENT IDENTIFIED, RECORD REVIEWED AND PROCEDURE VERIFIED BY (b)(6)-2 (b)(6)-2

3. DATE 30 July 02 TIME PATIENT ARRIVED IN SUITE 1720

4. PATIENT IN ROOM TIME 1720 NUMBER 1

5. PREOPERATIVE EMOTIONAL STATUS

- CALM
- ANXIOUS
- EXCITED
- CRYING
- ANGRY
- WITHDRAWN
- OTHER (Specify)

COMMENTS:

6. NURSING PERSONNEL

ASSIGNED SCRUB	(b)(6)-2 <u>z qid</u>	RELIEF SCRUB	<u>u</u>
ASSIGNED CIRCULATOR	(b)(6)-2 <u>rn</u> (b)(6)-2 <u>qid</u>	RELIEF CIRCULATOR	<u>a</u>

7. POSITION AND POSITIONAL AIDS (Specify)

- SUPINE
- LITHOTOMY
- PRONE
- KRASKE
- LATERAL: LEFT SIDE UP
- RIGHT SIDE UP

COMMENTS: Armboards

2nd
PSUAD between legs / arms
tape strap across arms /
thighs / heels

8. SKIN PREPARATION

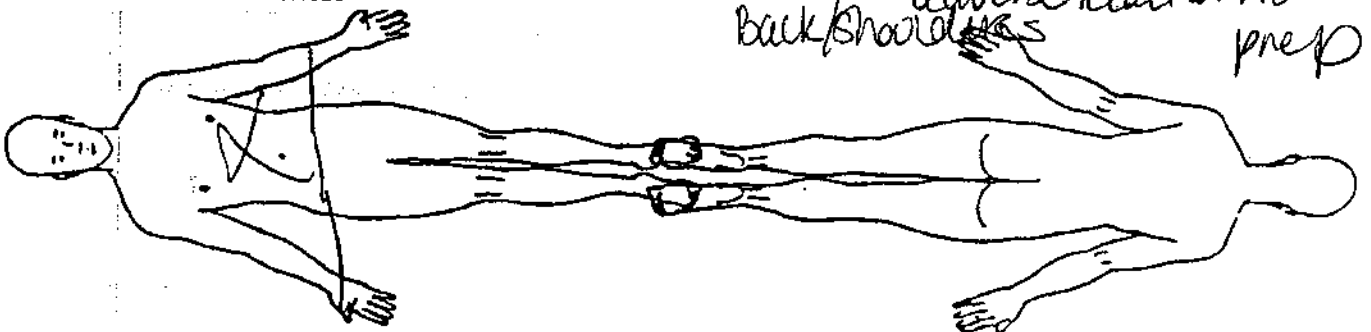
- HAIR REMOVAL DONE BY: YES NO
- METHOD: OR NURSING UNIT
- DEPILATORY RAZOR
- CLIP

PREP SOLUTION (Specify) betadine
SITE: flat legs BY WHOM: (b)(6)-2
SITE: @ shoulder BY WHOM: (b)(6)-2

COMMENTS: Ma

COMMENTS: no pooling of solution / no adverse reaction @

9. LOCATION OF EXTERNAL DEVICES



LEGEND X Ground Pad -- Safety Strap === Tourniquet

10. COUNTS

C = Correct I = Incorrect

	Other**	First Closing Count	Final Closing Count	SCRUB (b)(6)-2	CIRCULATOR (b)(6)-2
Sponge	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<u>C</u>	<u>C</u>	<u>qid</u>	<u>rn</u>
Needle Sharp	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Instrument	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
Other	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				

11. PATIENT IDENTIFICATION (For typed or written entries give: Name - Last, first, middle; Grade; Date; Hospital or Medical Facility;)

(b)(6)-4

12. ELECTROSURGERY DEVICE(S) (ESU) YES NO

ESU NO: 001011
 GROUND PAD: BRAND valleylab LOT NO: 56773/2003

ESU NO: _____
 GROUND PAD: BRAND na LOT NO: _____

BIPOLAR NO: _____

13. PROSTHESIS, IMPLANTS NO IF YES NAME: ID NU: F JFACTURER

14. MEDICATIONS/ORDERS

IRRIGATION/MEDICATIONS GIVEN IN OPERATING ROOM (NOT BY ANESTHESIA)				YES <input checked="" type="checkbox"/>	NO <input type="checkbox"/>
MEDICATIONS/SOLUTION	DOSAGE	TIME	METHOD	PREPARED BY	GIVEN BY
ancep	1gm	19:40	w/needle	(b)(6)-2	Surgeon

WOUND IRRIGATION YES NO, TYPE(S):
 ancep 1gm / ILNSS

OTHER ORDERS	TIME	CARRIED OUT BY

PHYSICIAN (b)(6)-2

15. X-RAY IN OPERATING ROOM IF YES, SITE
 YES NO

16. LABORATORY SPECIMENS

SPECIMEN (S)	NAME	NAME
YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
FROZEN SECTION (FS)	NAME	NAME
YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
CULTURE (C)	NAME	NAME
YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
NAME	NAME	NAME
NAME	NAME	

17. TUBES, DRAINS/PACKING	YES <input checked="" type="checkbox"/>	NO <input type="checkbox"/>	18. DRESSING/IMMOBILIZATION (Specify)
TYPE/SIZE	1. ent	2. Kerlix	Keroflex / gauze / Kerlix Multiple sites
SITE	1. W2302	2. Back	

19. ADDITIONAL INFORMATION
 Pa

20. OPERATION(S) PERFORMED
 Amputation bilateral legs, Pectoralis repair, partial closure
 shoulder, I+D of shoulder & back

21. PATIENT TRANSFERRED TO: ICU TIME: 1950 METHOD: litter

22. REGISTERED NURSE SIGNATURE: (b)(6)-2 IRN BSN LT

MEDICAL RECORD

INTRAOPERATIVE

DOCUMENT

For use of this form, see AR 40-407, the procuring agency is the office of The Surgeon General.

1. PATIENT TRANSPORTED TO OPERATING ROOM VIA LITTER BY (b)(6)-2

2. PATIENT IDENTIFIED, RECORD REVIEWED AND PROCEDURE VERIFIED BY (b)(6)-2 (b)(6)-2

3. DATE 2 Aug 02 TIME PATIENT ARRIVED IN SUITE 1050

4. PATIENT IN ROOM TIME 1050 NUMBER 2

5. PREOPERATIVE EMOTIONAL STATUS

CALM ANXIOUS EXCITED CRYING ANGRY WITHDRAWN OTHER (Specify)

COMMENTS:

6. NURSING PERSONNEL

ASSIGNED SCRUB	(b)(6)-2 <u>SGT 91D</u>	RELIEF SCRUB	<u>[Signature]</u>
ASSIGNED CIRCULATOR	(b)(6)-2 <u>SGT 91D</u> <u>CPT 2U</u>	RELIEF CIRCULATOR	<u>[Signature]</u>

7. POSITION AND POSITIONAL AIDS (Specify)

SUPINE LITHOTOMY PRONE KRASKE LATERAL: LEFT SIDE UP RIGHT SIDE UP

COMMENTS:

8. SKIN PREPARATION

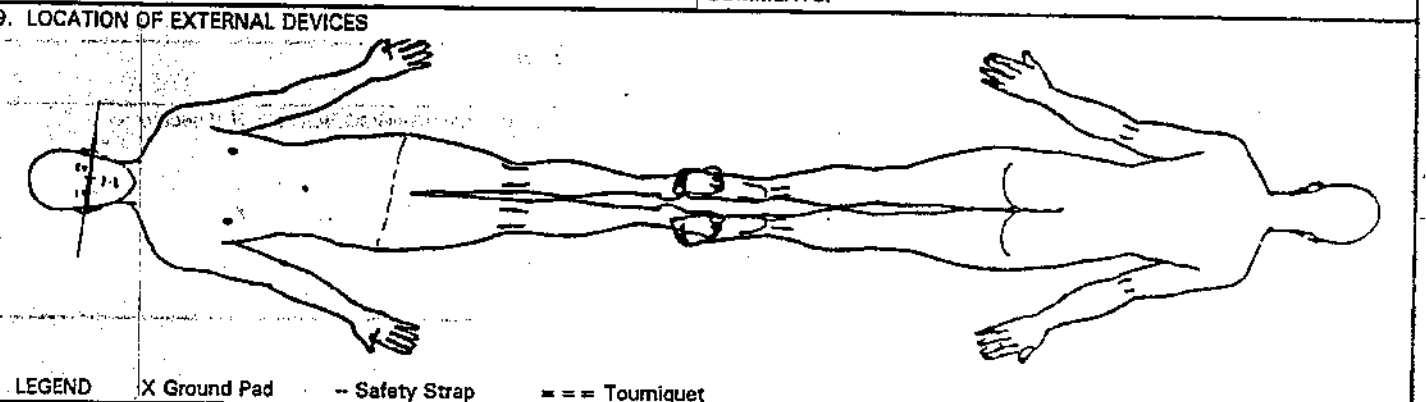
HAIR REMOVAL DONE BY: YES NO

METHOD: OR NURSING UNIT DEPILATORY RAZOR CLIP

PREP SOLUTION (Specify) Betadine BY WHOM: CPT (b)(6)-2

SITE: face BY WHOM:

COMMENTS:



10. COUNTS

C = Correct I = Incorrect

	Yes	No	Other**	First Closing Count	Final Closing Count	SCRUB	CIRCULATOR
Sponge	<input type="checkbox"/>	<input checked="" type="checkbox"/>				(b)(6)-2	(b)(6)-2
Needle Sharp	<input checked="" type="checkbox"/>	<input type="checkbox"/>		C	C	(b)(6)-2	RU
Instrument	<input type="checkbox"/>	<input checked="" type="checkbox"/>				(b)(6)-2	RD
Other	<input type="checkbox"/>	<input type="checkbox"/>					

11. PATIENT IDENTIFICATION (For typed or written entries give: Name - Last, first, middle; Grade; Date; Hospital or Medical Facility;)

(b)(6)-4

12. ELECTROSURGERY DEVICE(S) (ESU) YES NO

ESU NO: _____

GROUND PAD: BRAND _____

LOT NO: _____

ESU NO: _____

GROUND PAD: BRAND _____

LOT NO: _____

BIPOLAR NO: _____

13. PROSTHESIS, IMPLANTS NO IF YES NAME: ID NUM FACTURER

14. MEDICATIONS/ORDERS

IRRIGATION/MEDICATIONS GIVEN IN OPERATING ROOM (NOT BY ANESTHESIA) YES NO

MEDICATIONS/SOLUTION	DOSAGE	TIME	METHOD	PREPARED BY	GIVEN BY

WOUND IRRIGATION YES NO, TYPE(S):
BSS 15ml

OTHER ORDERS	TIME	CARRIED OUT BY

PHYSICIAN'S SIGNATURE

15. X-RAY IN OPERATING ROOM IF YES, SITE
 YES NO

16. LABORATORY SPECIMENS

SPECIMEN (S)	NAME	NAME
YES <input type="checkbox"/> NO <input type="checkbox"/>		
FROZEN SECTION (FS)	NAME	NAME
YES <input type="checkbox"/> NO <input type="checkbox"/>		
CULTURE (C)	NAME	NAME
YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	<i>Right Eye</i>	<i>Left Eye</i>
	<i>OC SM</i>	<i>OC SM</i>
NAME	NAME	NAME
NAME	NAME	

17. TUBES, DRAINS/PACKING YES NO

TYPE/SIZE	1.	2.	3.
SITE	1.	2.	3.

18. DRESSING/IMMOBILIZATION (Specify)
Right Eye - 4x4's, 1" tape over plastic container -
Left Eye - 4x4's, 1" tape over plastic eye

19. ADDITIONAL INFORMATION

20. OPERATION(S) PERFORMED
Closure Sclera Wound Right Eye; Injection of Antibiotics and Steroids O.D.; Corneal Wound Repair Left Eye; Exploration of Globe; Closure Sclera Wound @ Eye; Injection of Steroids/Antibiotics

21. PATIENT TRANSFERRED TO *ICU* TIME METHOD *11:20*

22. REGISTERED NURSE SIGNATURE *RN*

13. PROSTHESIS, IMPLANTS NO IF YES NAME: ID NUM: ACTURER

14. MEDICATIONS/ORDERS

IRRIGATION/MEDICATIONS GIVEN IN OPERATING ROOM (NOT BY ANESTHESIA)					YES <input checked="" type="checkbox"/>	NO <input type="checkbox"/>
MEDICATIONS/SOLUTION	DOSAGE	TIME	METHOD	PREPARED BY	GIVEN BY	
ANCEF	1gm / 1		Irrigation	(b)(6)-2	Surgeon	
	N/A					

WOUND IRRIGATION YES NO, TYPE(S):
 Ancef 1gm/L

OTHER ORDERS	TIME	CARRIED OUT BY
N/A		

PHYSICIAN: (b)(6)-2

15. X-RAY IN OPERATING ROOM IF YES, SITE
 YES NO

16. LABORATORY SPECIMENS

SPECIMEN (S)	NAME	NAME
YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
FROZEN SECTION (FS)	NAME	NAME
YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
CULTURE (C)	NAME	NAME
YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
NAME	NAME	NAME
NAME	NAME	NAME

17. TUBES, DRAINS/PACKING				YES <input type="checkbox"/>	NO <input checked="" type="checkbox"/>
TYPE/SIZE	1.	2.	3.		
SITE	1.	2.	3.		

18. DRESSING/IMMOBILIZATION (Specify)
 Kerofornal gauze/tape
 Kerofornal
 (b)(6)-2
 Kerofornal

19. ADDITIONAL INFORMATION
 Foley inserted prior to entering OR
 SSW Back packed w/ 3" Kling w/ NSS
 (b)(6)-2 RW, BSW
 1/1

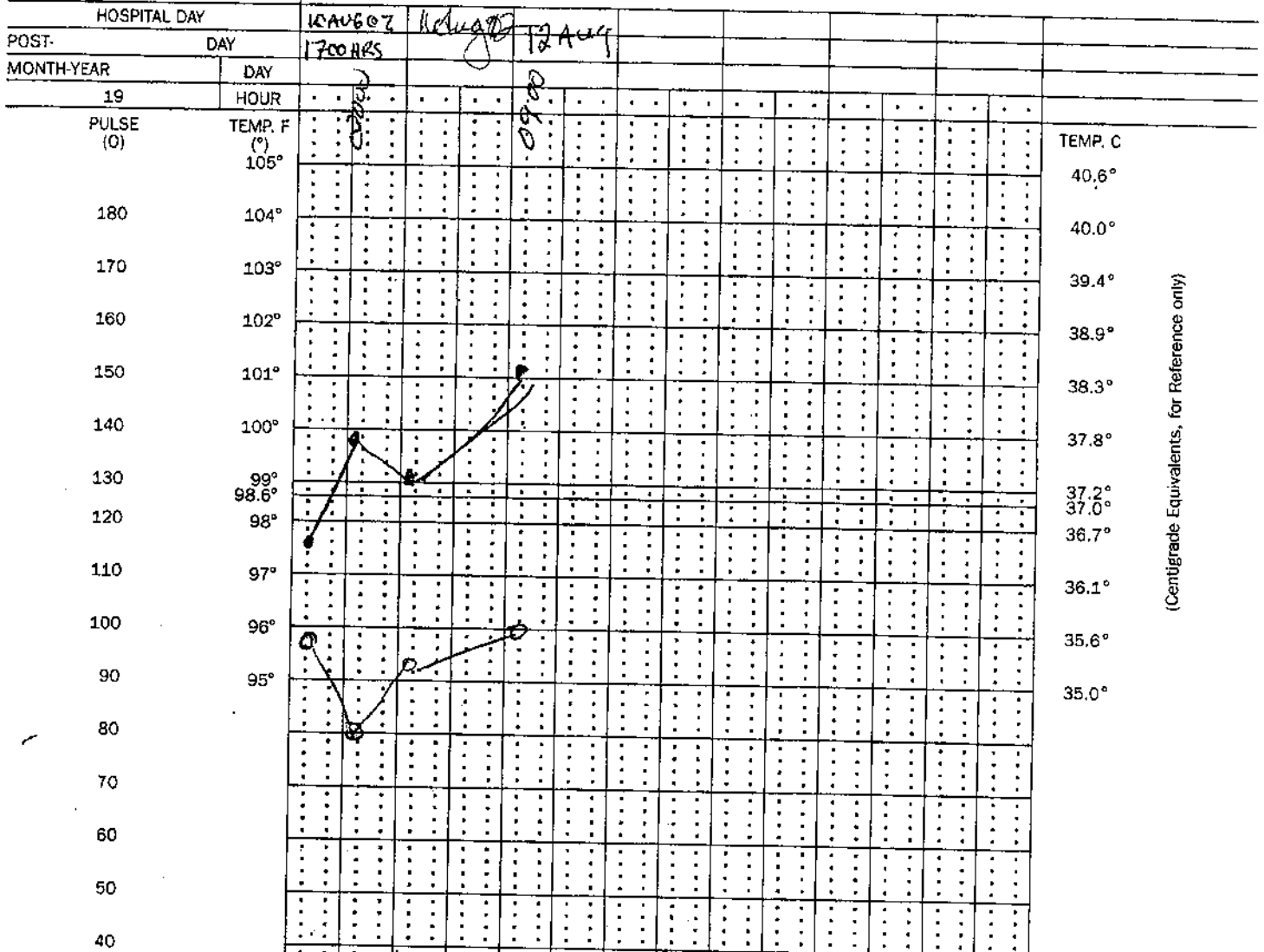
20. OPERATION(S) PERFORMED
 Irrigation & closure chest gsw
 Irrigation Back gsw

21. PATIENT TRANSFERRED TO
 ICU 1 TIME 1252 METHOD Litter

22. REGISTERED NURSE SIGNATURE
 (b)(6)-2 9:0 (b)(6)-2 RW BSW

MEDICAL RECORD

VITAL SIGNS RECORD



(Centigrade Equivalents, for Reference only)

RESPIRATION RECORD

Record special data only when so ordered	BLOOD PRESSURE		100/80	110/80	115/74
	HEIGHT:	WEIGHT →	5'02"	114 lbs	
			RA		
			RA		

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

AM Elin

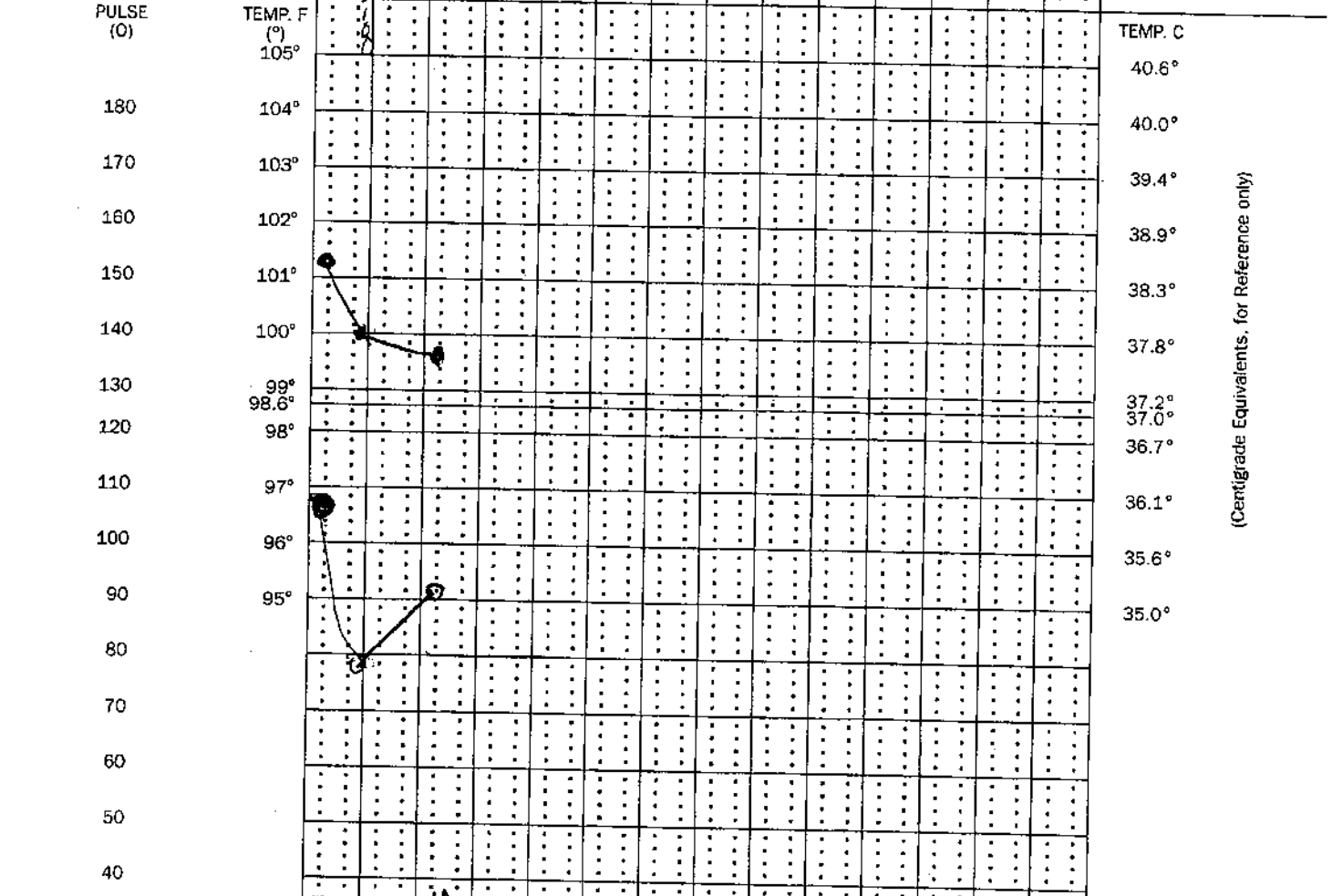
Bed 9

VITAL SIGNS RECORDS
Medical Record

VS 940

MEDICAL RECORD VITAL SIGNS RECORD

HOSPITAL DAY		POST. DAY	
MONTH-YEAR	DAY	MONTH-YEAR	DAY
19		8/1/07	8/2/07
	HOUR		



(Centigrade Equivalents, for Reference only)

RESPIRATION RECORD		24	24
BLOOD PRESSURE		120/67	116/41
HEIGHT: WEIGHT →		2100 145	
		2100 145	1990

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

(b)(6)-4

RESPIRATORY SUPPORT SYSTEM

Date 28 Jun 02

Time	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
FiO ₂						100	100	100	50		50	40			40		40			40				
Ventilator Model						751	751	751	751	751	751	751	751	751	751	751	751	751	751	751	751	751	751	751
PEEP/CPAP, cmH ₂ O						10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Vent Mode						MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
Volume set, ml/breath ⁻¹						450	450	500	500	580	600			600	600		600			600			600	600
Rate set, min ⁻¹						10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Insp. Flow Rate, l/min ⁻¹																								
Pres. Support, cm H ₂ O																								
Spontaneous Rate																								
Spontaneous TV																								
Total Min Vent, l/min ⁻¹						5.4	5.4	9.0		9.0	4.5			4.5		4.5			4.5			4.5	4.5	
Control cmH ₂ O						30	30	30		30	36			36		36			36			36	36	
Peak Airway Pressure																								
Therapist's Initials																								

BLOOD GAS LABORATORY VALUES

Time Obtained																								
Source (A or V)																								
pH																								
PCO ₂ , mmHg																								
PO ₂ , mmHg																								
tO ₂ Vol %																								
HCO ₃ ⁻ , mmol/L																								
ABEG, mmol/L																								
Hgb g/dL																								
Hct %																								
SO ₂ %																								
Ca ⁺⁺ , mmol/L																								
Na ⁺ , mmol/L																								
K ⁺ , mmol/L																								
Cl ⁻ , mmol/L																								
Tonometer PCO ₂																								
Ton-Art PCO ₂																								

ON-LINE PARAMETERS

Pulse Oximeter SaO ₂																								
Oximeter SvO ₂																								

NURSING PROGRESS NOTE

RESPIRATORY PROGRESS NOTE

	<p>1200 ABG results indicate excess Ca. w/ pH. Arterial 91.5/50.0/40.5 (umans 10 REE AP BS clear eg/ bil. [b]10-2</p>
	<p>1317 ABG results improved - pt stable</p>
	<p>1535 pt returned from OR rehab. BS clear bil/eg.</p>
	<p>1615 Dr. [b]10-2 order for vent: Vt 600 RR 16 10 Rep [b]10-2</p>
	<p>ADx @ 1700 SR 65 RR 16 SAT 100</p>
	<p>1715 ABG drawn no changes per Dr. [b]10-2</p>
	<p>1900 pt stable, suctioned - no sputum. BS bil/eg</p>
	<p>2130 pt stable on vent SR 107 RR 16 SAT 100 eg/bil [b]10-2</p>
	<p>2400 pt stable on vent</p>

ADDRESSOGRAPH

1-STAT G3+

Pt: (b)(6)-

Pt Name: AMEPW (b)(6)-

TCO2 25 mmol/L

At 37C

PH 7.483

PCO2 32.3 mmHg

PO2 137 mmHg

HCO3 24 mmol/L

BEcf 1 mmol/L

SO2* 99 %

*calculated

Sample Type:

26JUL02 17:09

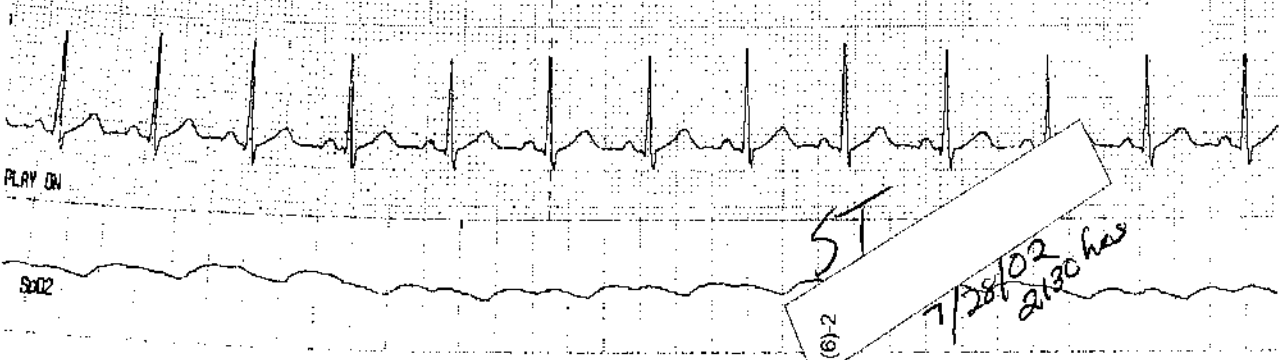
Oper: 5365

Physician: (b)(6)-2

Ser# 40004

Ver: JAMS043C
CLEW R84

21:27:18 HR=115 P1=OFF P2=OFF SpO2=100% NIBP=112/64(88) I1=OFF I2=OFF A1=OFF



EKG RHYTHM STRIPS

*SEE PROGRESS NOTES:

(b)(6)-4

INTAKE CCMR

Date 28 July 09

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
LR									100																
Aluhex							5	5																	
hospital							3	10																	
meds																									
INTAKE																									
Blood Products																									
PRBC																									
Tube Feedings																									
NG/Meds																									
ORAL																									
Hourly Total																									
Cumulative Total																									

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
Urine Hourly																									
Urine Cumulative																									
Emesis/Gastric																									
Stool																									
Output Hourly																									
Output Cumulative																									
Spec. Grav/UR																									
Gastric pH																									

TRANSFUSION THERAPY	UNIT NO.	TYPE	UNIT NO.	TYPE	UNIT NO.

TOTAL INTAKE	5A - 1P	1P - 9P	9P - 5A	24 ^h TOTAL
ORAL				
IV	225			
NG				
BID				
TOTAL				

TOTAL OUTPUT	5A - 1P	1P - 9P	9P - 5A	24 ^h TOTAL
URIN	550			
NG				
TOTAL				

SEE PROGRESS NOTES:

(b)(6)-4

STAT LABORATORY DATA

Date 20 July 02

Time	Glucose	BUN/CR	Na+	K+	Cl-	HCO ₃	WBC	Hb/Hct	PLT	PT/ct	PTT/ct

TIME	DRUG/DOSE	Route	Init.	ONE-TIME / PRN MEDICATIONS	Route	Init.	DRUG/DOSE	Route	Init.	ISOENZYMES
1210	MSC08	IV	(b)(6)-2							
1215	MSO4	IV								
1245	Fentanyl 50mcg	IV								
1300	Fentanyl 50mcg	IV								
1730	Fentanyl 50mcg	IV								
1930	Fentanyl 100mcg	IV								
2100	Fentanyl 50mcg	IV								
2200	Fentanyl 50mcg	IV								
2300	Fentanyl 50mcg	IV								
2400	Fentanyl 50mcg	IV								
0100	Fentanyl 50mcg	IV								
0140	Talend 650 supp	PR								
0210	50mcg Fentanyl	IV								

Fentanyl 50-100mcg Q1PRN

SIGNATURE AND INITIALS
 NURSE/RESP. THERAPIST
 (b)(6)-2

HT. _____
 WGT. _____
 YESTERDAY _____
 PREVIOUS DAY _____
 INTAKE _____
 OUTPUT _____
 BSA _____
 ALLERGIES _____
 ADDRESSORAPH _____

(b)(6)-4

*SEE PROGRESS NOTES:

(b)(6)-4

VITAL SIGNS

Date

7/28/02

OF	OC	Name	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
105	40.6	240																								
104	40.0	220																								
103	39.4	200																								
102	38.9	180																								
101	38.3	160																								
100	37.8	140																								
99	37.2	120																								
98.6	37.0	110																								
98	36.7	100																								
97	36.1	90																								
96	35.6	80																								
95	35.0	70																								

HR SBP
 X DBP
 < TEMP

HEMODYNAMICS

DRUG	UNITS	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
HR																									
Rhythm																									
RESP.																									
CUFF BP																									
MAP																									
PASP/PAD																									
PCW																									
CVP																									
CO/CI																									
SWA																									
DRUG																									
AVICE 100																									
ANTIBIOTIC 1000mg I.V.																									
NEBEX IV TREATMENT																									
PROPOFOL IV TREATMENT																									
Propofol 200mg IV B.I.B.																									

MISCELLANEOUS HOURLY OBSERVATIONS

MEDCOM - 3054

NURSING PROGRESS NOTE

NURSING PROGRESS NOTE

1115 Affected to ICU #1 AFK 3 SP multiple GSW wound wounds
 Sacked, Non-heal, Multiple. (Pain) Patient Post-operative, Non-reactive
 AIR BC - Gas N2O 50% 50% lung sounds bilobed thorax hyperinflated. CP
 hyperinflated & stable vital. Abnormal chest tubes intact & Pleurae c
 with drainage. Small amount serous drainage. Fluid. Slight empty lungs
 Present with some chest tube & urine. ~~Some~~ pleuraling removed
 Patient intact. ~~Some~~ of neck. ~~Some~~ large pleural
 Present (Pain) chest wall and upper 4X8cm on foot & hand. (b)(6)-2
 SFT BS present X14. Multiple small vessel ligament present (Pain) ~~Some~~
 A present history (Pain) Swelling pleural mass & lateral knee
 wounds day 14. ~~Some~~ foot. ~~Some~~ 14SD4 given for hydrophobia
 @ 110 SALT. ~~Some~~ 14SD4. Foot. ~~Some~~ given @ 145. ~~Some~~
 complete relief of tachycardia & periodic VT to 10 irregularly. To CI
 for multiple wounds & hydrophobia @ 1315 Rehydrate 1500
 (b)(6)-2

(2003) Assessment complete & noted. monitor patient & interventions on
 of vital signs & amputated & under nursing. Evidence PAV for
 pain control. Nitrogl. 100mg & 100mg. At 1000. 1000mg. ~~Some~~
 Present. SIT. ~~Some~~ to vent & sitting of 10/10/100/140/118. 2-
 colla. intact (11) chest wound. ~~Some~~ intact & in active
 drainage. ~~Some~~ (R) X1. Thorax. ~~Some~~ & ataxic
 intact. (R) X1. Chest tubes accurate to 2000. ~~Some~~ ~~Some~~
 drainage. present in chamber. (R) lateral chest - small amount
 of air noted & marked. Draining to R hand & drainage drainage
 present. ~~Some~~ & small drainage amount & drainage
 drainage. ~~Some~~ & small drainage amount & drainage
 call. ~~Some~~ drainage. ~~Some~~ (11) ~~Some~~ drainage. ~~Some~~
 (R) ~~Some~~ drainage. ~~Some~~ drainage. ~~Some~~ drainage.
 for pain. ~~Some~~ drainage. ~~Some~~ drainage. ~~Some~~ drainage.
 (1003) ~~Some~~ drainage. ~~Some~~ drainage. ~~Some~~ drainage.
 Temp 101.9 axillary. Tense sup. R X1 - CT (0330) ~~Some~~
 11-AT

SEE PROGRESS NOTES:

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7-4	4-12
NEUROLOGICAL	2	2
Eyes Open	ET	ET
Verbal Responses	1	5
Motor Responses	2	2
Pupils	R	R
R - react	R	R
NR - non	NR	NR
SF - slow		
Bath Sounds	Clear	Clear
Sputum Character		
Nasal Endotracheal Suctioning Q		
Chest PT Q	(b)(6)-2	
CDB/S Q		
Vent. #'s	OK	OK
E.T. Tube @	OK	OK
Cuff #/P/c's		
C.T. Strip & Vent Q		
C.T. Fluctuates / -cm.		
Peripheral Pulses **	L	U
Circ. Distal to A-Line		
Monitor Alarm On	OK	OK
PA Line		
CVP/Other		
Art Line		
Peripheral	OK	OK
Peripheral	OK	OK
PT/Family Teaching/Support		

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7-4	4-12
Spontaneous		
To Speech		
To Pain		
None		
Oriented		
Confused		
Inappropriate Words		
Incompreh. Sounds		
None		
Obeys Commands		
Localize Pain		
Withdraws to pain		
Flexion to Pain		
Extension to Pain		
None		

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7-4	4-12
Bowel Sounds	(b)(6)-2	OK
ABD Size/Firmness	(b)(6)-2	OK
NG Secure/Proper Pos.	(b)(6)-2	OK
✓ Patency Q4		
Aspirate Contin. Feed Q4		
Aspirate Prior to Bolus Feed		
Stool Char/Quant		
Urine Color/Character	Clear	Clear
Foley Secure/Patent	(b)(6)-2	OK
External Cath.		
Catheter Care		
Colostomy/Reostomy Care		
Bath		
Turn & Position Q		
Skin Care		
Mouth Care		
Tech/E.T. Care		OK
ROM		
Dangle		
Restraints Released Q2H		
OOB to Chair		
Ambulation		
Side Rails ↑		
Drng. Δ	OK	OK
Drng. Δ	OK	OK
Drng. Δ	OK	OK

ADDRESSOGRAPH

DOPPLER D
 PALPABLE P
 STRONG S
 WEAK W
 ABSENT A
 FLEETING F
 MEDCOM - 3056

(b)(6)-4

RESPIRATORY SUPPORT SYSTEM

Date

7/29/02

Time	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
Time	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
FiO ₂	1/2		40		40	30																			
Ventilator Model	751		754		722/754	754																			
PEEP/PPAP, cmH ₂ O	10		10		5	5																			
Vent Mode	A/C		A/C		B/C	A/C																			
Volume sel, ml/ breath ⁻¹	600		606		600	600																			
Rate sel/min ⁻¹	16		16		16	12																			
Insp. Flow Rate, l/min ⁻¹	-		-		-	-																			
Pres. Support, cm H ₂ O	-		-		-	-																			
Spontaneous Rate	0		0		0	6																			
Spontaneous TV	0		0		0	6																			
Tot Min Vent, l/min ⁻¹	9.6		9.5		9.5	9.6																			
Control cmH ₂ O	-		-		-	-																			
Peak Airway Pressure	35		34		29	29																			
Therapist's initials	(b)(6)-2		(b)(6)-2		(b)(6)-2	(b)(6)-2																			

BLOOD GAS LABORATORY VALUES

Time Obtained	0707																								
Source (A or V)																									
pH			7.445																						
PCO ₂ , mmHg			44																						
P _a O ₂ , mmHg			150																						
tO ₂ Vol %			22																						
HCO ₃ ⁻ , mmol/L			24																						
ABE _c , mmol/L			0																						
Hgb g/dL			-																						
Hct %			-																						
Sa ₂ %			99																						
Ca ⁺⁺ , mmol/L			-																						
Na ⁺ , mmol/L			-																						
K ⁺ , mmol/L			-																						
Cl ⁻ , mmol/L			-																						
Tonometer PCO ₂			-																						
Tot Ar _t PCO ₂			-																						

ON-LINE PARAMETERS

Pulse Oximeter SaO ₂	100		100		106																					
Oximeter SvO ₂																										

*SEE PROGRESS NOTES:

(b)(6)-4

INTAKE CCHH

Date 7/29/02

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
LR	125	500	125	125	150	150	500	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125
Propofol	25.5	25.5	25.5	25.5	25	25	30	15	5	5														
MEAS				50															50					
Blood Products																								
PRBC																								
Tube Feedings																								
NGMedts																								
ORAL								140																
Hourly Total	150	525	150	200	175	175	530	140	130	130	130	125	125	125	125	125	125	125	175	500	125	125	125	125
Cumulative Total	150	675	825	1025	1200	1375	1805	1945	2075	2205	2335	2460	2585	2710	2835	2960	3085	3210	3335	3460	3585	3710	3835	3960

OUTPUT

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
Urine Hourly	30	30	45	60	50	90	300	1000	230	85	70	70	70	65	110	70	75	90	80	30	80			180
Urine Cumulative							300	1000	1230	1315	1385	1455	1525	1590	1700	1770	1845	1935	2015	2045	2080	2110	2140	2170
Stool																								
Emesis/Gastric																								
Spec Grav/DJ/R																								
Gastric pH																								

OUTPUT CCHH

TRANSFUSION THERAPY

TYPE	UNIT NO.	TYPE	UNIT NO.	TYPE	UNIT NO.

TOTAL INTAKE

TOTAL OUTPUT

	SA-1P	1P-9P	9P-5A	24 TOTAL
ORAL				
IV				
NG				
Bid				

	SA-1P	1P-9P	9P-5A	24 TOTAL
URIN				
NG				

MEDCOM - 3058

15

NURSING PROGRESS NOTE

RESPIRATORY PROGRESS NOTE

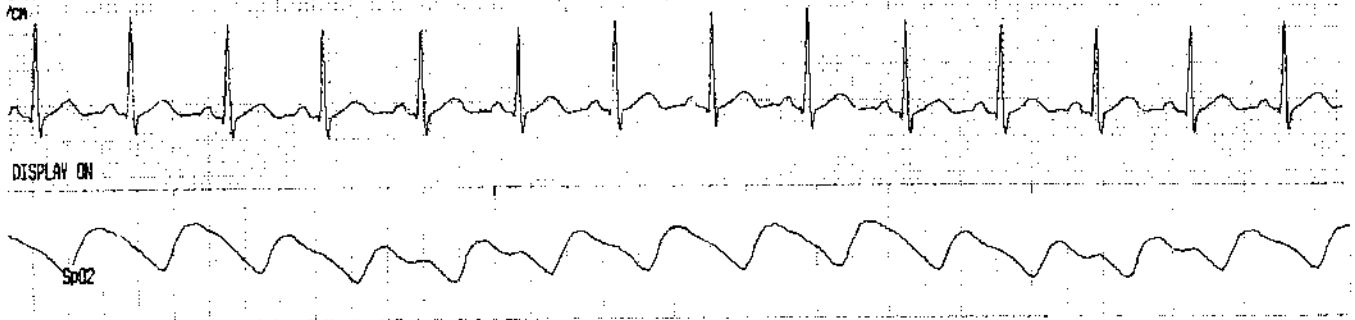
0500 pt stable on vent, settings on reverse side of chart, SR 117
 RR 16 SAT 100 BS clear, ET tube 8.0 @ alip (b)(6)-2/RT
 0714 pt stable ABG results good, RT suggest WRR & PEEP, will
 wait for Dr. order BS clear Bif/ equal tube placement
 0828 ↓ PEEP to 5 as per Dr. (b)(6)-2 suggestion his receiving
 too much O₂ (b)(6)-1 RT
 1055 ABG 30 min CPAP suggests extubation @ 1115 RR 26 RR 26
 RR 26 PR 134 SaO₂ 91% Bn 10L SM w/ humid. (b)(6)-1 RT
 1430 SR 112 RR 28 SaO₂ 97 BS clear eq. bil 5L SM w/ humid. (b)(6)-1 RT
 1800 pt stable on 5L humidified O₂ RR 19 RR 32 SAT 92 BS clear
 → Tms/RT
 2200 pt stable on 5L humidified O₂ SR 112 RR 30 SAT 94 (b)(6)-2/RT
 BS clear
 2330 pt stable on 5L humidified O₂ SR 102 RR 27 SAT 93 (b)(6)-1 RT

ADDRESSOGRAPH

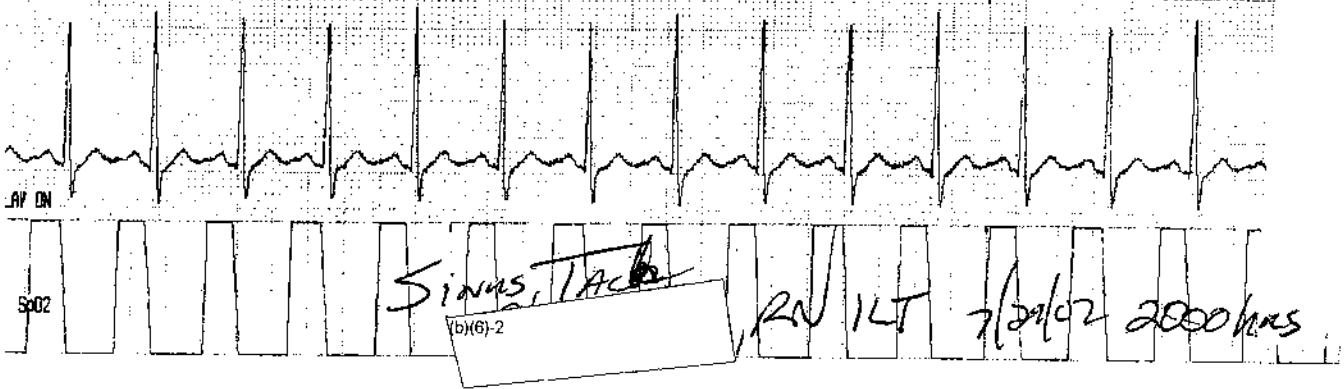
AM & PM (b)(6)-4

EKG RHYTHM STRIPS

02 08:28:31 HR=111 P1=OFF P2=OFF SpO2=100% NIBP=125/71(89) T1=OFF T2=OFF AI=OFF



29/02 20:02:40 HR=123 P1=OFF P2=OFF SpO2=93% NIBP=113/55(75) T1=OFF T2=OFF AI=OFF



AMBRON

ADDRESSOGRAPH

(b)(6)-4

SEE PROGRESS NOTES:

(b)(6)-4

STAT LABORATORY DATA

Date 11/29/02

Time	Glucose	BUN/Cr	Na+	K+	Cl-	HCO ₃	WBC	Hb/Hct	PLT	PT/ct	PT/td
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/
	/	/	/	/	/	/	/	/	/	/	/

ONE-TIME / PRN MEDICATIONS

TIME	DRUG/DOSE	Route	Int.
0600	50mg Fenbutyl	IV	(b)(6)-2
0715	50mg Fenbutyl	IV	(b)(6)-2
0815	50mg Fenbutyl	IV	(b)(6)-2
0915	50mg Fenbutyl	IV	(b)(6)-2
0930	50mg Fenbutyl	IV	(b)(6)-2
1005	Lasix 40g	IV	(b)(6)-2
1130	50mg Fenbutyl	IV	(b)(6)-2
1230	50mg Fenbutyl	IV	(b)(6)-2
1330	50mg Fenbutyl	IV	(b)(6)-2
15	50mg Fenbutyl	IV	(b)(6)-2
1720	50mg Fenbutyl	IV	(b)(6)-2
1830	50mg Fenbutyl	IV	(b)(6)-2
2115	50mg Fenbutyl	IV	(b)(6)-2
2215	50mg Fenbutyl	IV	(b)(6)-2
2345	50mg Fenbutyl	IV	(b)(6)-2
2410	50mg Fenbutyl	IV	(b)(6)-2
0205	Valium 1mg IV	IV	(b)(6)-2

ISOENZYMES

DATE	TIME	CPK	MBU	MB%	LDH

HT. _____
 WGT. _____
 YESTERDAY _____
 PREVIOUS DAY _____
 INTAKE _____
 OUTPUT _____
 BSA _____
 ALLERGIES _____
 ADDRESSOGRAPH _____

Fenbutyl / 50-100mg q10 PRN pain

Numbers 7g IV q10 of c 7/29/02

SIGNATURE AND INITIALS
 NURSE/RESP. THERAPIST: [Signature] INT. (b)(6)-2

[Signature] INT. (b)(6)-2

[Signature] INT. (b)(6)-2

[Signature] INT. (b)(6)-2

[Signature] INT. (b)(6)-2

[Signature] INT. (b)(6)-2

[Signature] INT. (b)(6)-2

[Signature] INT. (b)(6)-2

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[Signature] INT. (b)(6)-2

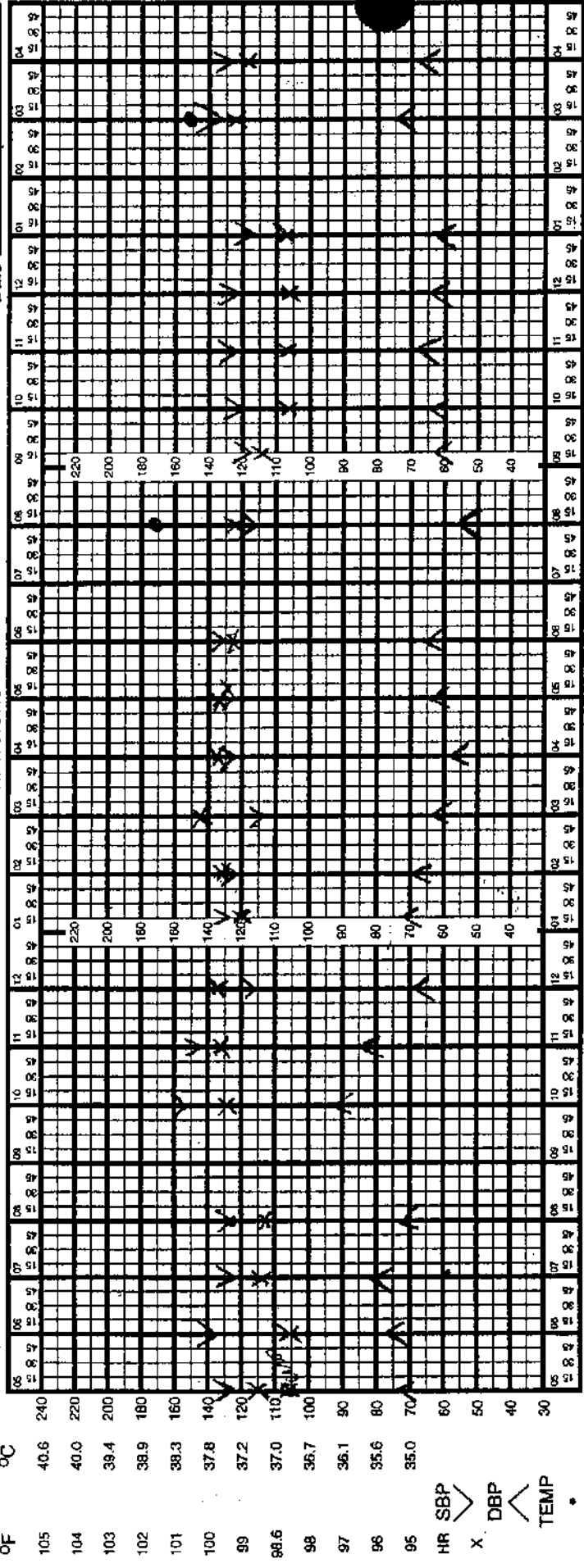
*SEE PROGRESS NOTES:
Name _____

(b)(6)-4

VITAL SIGNS

Date

7/29/02



Time	HR	Rhythm	RESP.	CLIFF BP	MAP	PAS/PAD	PCW	CVP	CO/CI	SPO2
0505	110	ST	ST	120/80	80					94
0515	110	ST	ST	120/80	80					94
0525	110	ST	ST	120/80	80					94
0535	110	ST	ST	120/80	80					94
0545	110	ST	ST	120/80	80					94
0555	110	ST	ST	120/80	80					94
0605	110	ST	ST	120/80	80					94
0615	110	ST	ST	120/80	80					94
0625	110	ST	ST	120/80	80					94
0635	110	ST	ST	120/80	80					94
0645	110	ST	ST	120/80	80					94
0655	110	ST	ST	120/80	80					94
0705	110	ST	ST	120/80	80					94
0715	110	ST	ST	120/80	80					94
0725	110	ST	ST	120/80	80					94
0735	110	ST	ST	120/80	80					94
0745	110	ST	ST	120/80	80					94
0755	110	ST	ST	120/80	80					94
0805	110	ST	ST	120/80	80					94
0815	110	ST	ST	120/80	80					94
0825	110	ST	ST	120/80	80					94
0835	110	ST	ST	120/80	80					94
0845	110	ST	ST	120/80	80					94
0855	110	ST	ST	120/80	80					94
0905	110	ST	ST	120/80	80					94

Time	DRUG	UNITS
0505		
0515		
0525		
0535		
0545		
0555		
0605		
0615		
0625		
0635		
0645		
0655		
0705		
0715		
0725		
0735		
0745		
0755		
0805		
0815		
0825		
0835		
0845		
0855		
0905		

Time	MISCELLANEOUS HOURLY OBSERVATIONS
0505	
0515	
0525	
0535	
0545	
0555	
0605	
0615	
0625	
0635	
0645	
0655	
0705	
0715	
0725	
0735	
0745	
0755	
0805	
0815	
0825	
0835	
0845	
0855	
0905	

NURSING PROGRESS NOTE

NURSING PROGRESS NOTE

0820 - Pt. (b)(6)-2 to see patient for (b)(6)-2 (Cavade).
 Reaching for ETT, 50mg Fenpropyl for pain control +
 acetamin. (b)(6)-2

0830: Pt. unresponsive. @ eye open @ 2.5 minutes and
 awake @ 5.5 ETT removed. WF ↑ do use alpha 1 and 2
 to LSS. Oversed 5 to 5. @ drainage falling to gravity + orange
 syringe large volume drainage. 0.2 in night shift. Reappd
 at 2.5 mg/kg/hr (25 mg). Fresh suctioning night to LSS. Large
 + some coarse granular sput. in Oved. See Resp
 0830 G. V. J. settings. (b)(6)-2 101 PM

0920: Pt. on eye. Overlying + missing PET tubes. Bolwood's 3 cc
 Reappd for tubule in YEG. (b)(6)-2 115 AM

0925: Reappd for tubule. (b)(6)-2 115 AM

0950: Numbering 7 give 20 in order. (b)(6)-2 1030 PM

1020: Started using tubule. See Resp notes. (b)(6)-2 1045 PM

1030: Reappd to 30 mg/kg/hr. (b)(6)-2 1045 PM

1115: Proppel returned to 5 mg/kg/hr. pt extubated. Bolwood's PM
 will. Of about enough for ind. oral to replace sum. 101
 0800: changed washbasin. Reported bed. For driving legs. 03 9
 seen with. Proppel to be tied to the bottle. 0800. (b)(6)-2 1030 PM

1200: Pt. unresponsive. Pt. on eye. (b)(6)-2 115 AM

English. Explain to pt extent of damage + also state it
 that it will be extensive. Re-privately. Told pt to take deep
 breaths + cough. Pt complied + deep breaths. Will continue to
 monitor frequently. (b)(6)-2 1030 AM

1500: Proppel (b)(6)-2 at 8 am for (b)(6)-2 105 AM

(20) Ovarian cyst removed + noted. see: pt. device pain monitor
 intact + abnorm on 'c' roller intact. 016 to (b)(6)-2 (LTS) (L)
 chest normal. normal + trachea. dark brown drainage present.
 Bilateral CRT's to 20 cm. suction intact + drainage. drainage
 retraction. granular. sput. thick. thoracic. granular. drainage
 intact. drainage. sput. patient's drainage. (L) base drainage
 drainage. (L) leg drainage. drainage. (L) stable to work
 (L) foot on. drainage. sput. drainage. drainage. (L) drainage. (b)(6)-2

*SEE PROGRESS NOTES:

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7-4	4-12
NEUROLOGICAL		
Eyes Open	ET	3
Verbal Response	ET	5
Motor Response	3	6
Pupils R - react	4	4
NR - non	NR	R
SR - slow	L	(b)(6)-2
Bath Sounds	Hand R / Grasp	N
Spitum Character	Plac	↓
Nasal Endotracheal Suctioning Q	↓	↓
Chest PT Q	↓	↓
COBMS Q	↓	↓
Vent %	↓	↓
E.T. Tube @	26 cm	↓
Cuff / P/fect's	↓	↓
G.T. Strip & Vent Q	↓	↓
G.T. Fluctuates / - cm.	↓	↓
Peripheral Pulses **	U + P	P
Circ. Distal to A-Line	↓	↓
Monitor Alarm On	Two	(b)(6)-1
PA Line	↓	↓
CVP/Other	↓	↓
Art Line	↓	↓
Peripheral	② down	(b)(6)-1
Peripheral	① down	2
PT/Family Teaching/Support	↓	↓

Spontaneous	To Speech	To Pain	None	Oriented	Comtised	Inappropriate Words	Incompreh. Sounds	None	Obeys Commands	Localize Pain	Withdraws to pain	Flexion to Pain	Extension to Pain	None
4	3	2	1	5	4	3	2	1	6	5	4	3	2	1
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7-4	4-12
Bowel Sounds	Hydro x 4	(b)(6)-1
ABD Size/Firmness	SAB	(b)(6)-1
NG Secure/Proper Pos.	✓	(b)(6)-1
✓ Patency O ₂	✓	
Aspirate Contln. Feed O ₄	✓	
Aspirate Prior to Bolus Feed	✓	
Stool Char/Quake	Orange Swim	(b)(6)-2
Urine Color/Character	✓	(b)(6)-2
Foley Secure/Patient	✓	
External Cath.	✓	
Catheter Care	✓	(b)(6)-2
Cocostomy/Ileostomy Care	✓	
Bath	✓	
Turn & Position Q	✓	
Skin Care	✓	
Mouth Care	✓	
Teach / E.T. Care	✓	
ROM	✓	
Dangle	✓	
Restraints Released Q2H	✓	
OOB to Chair	✓	
Ambulation	✓	
Side Rails ↑	✓	
Drsing. Δ	✓	OH
Drsing. Δ	✓	OH
Drsing. Δ	✓	OH

ADDRESSOGRAPH

AM E P W

#(b)(6)-4

RESPIRATORY SUPPORT SYSTEM

Date 7/30/02

Time	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
FiO ₂																								
Ventilator Model																								
PEEP/CPAP, cmH ₂ O																								
Vent Mode																								
Volume set, ml/ breath ⁻¹																								
Rate set/min ⁻¹																								
Insp. Flow Rate, l/min ⁻¹																								
Pres. Support, cm H ₂ O																								
Spontaneous Rate																								
Spontaneous TV																								
Top Min Vent, l/min ⁻¹																								
Control cmH ₂ O																								
Peak Airway Pressure																								
Therapist's Initials																								

BLOOD GAS LABORATORY VALUES

Time Obtained																								
Source (A or V)																								
pH																								
PCO ₂ , mmHg																								
PO ₂ , mmHg																								
tO ₂ , Vol %																								
HCO ₃ , mmol/L																								
ABE _c , mmol/L																								
Hb g/dL																								
H ₂ O ₂ %																								
SO ₂ %																								
Ca ⁺⁺ , mmol/L																								
Na ⁺ , mmol/L																								
K ⁺ , mmol/L																								
Cl ⁻ , mmol/L																								
Tonometer PCO ₂																								
Ton-Art PCO ₂																								

ON-LINE PARAMETERS

Pulse Oximeter SaO ₂																								
Oximeter SvO ₂																								

96

(b)(6)-2

*SEE PROGRESS NOTES:

INTAKE CC/MR

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
LR	150	150	150	150	150	150	50	50	300	150	150	150	150			175	175							125	
MEDS				50	50								50				50		50						
Blood Products																									
PRBC																									
Tube Feedings																									
NG/Meds					25	50																			
ORAL																									
Hourly Total	150	150	150	200	200	200	50	50	300	150	150	150	150			175	175								
Cumulative Total	150	300	450	650	850	1050	1100	1150	1450	1600	1750	1900	2050			1925	2100								

INTAKE

OUTPUT CC/MR

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
Urine Hourly	185	110	120		350	100	100	25	50	150	100	150												
Urine Cumulative		295	415		765	865	965	990	1040	1190	1290	1440												
(A) CT							0																	
(B) CT							0																	
Emesis/Gastric(NG)							800																	
Stool																								
Output Hourly																								
Output Cumulative	185	295	415																					
Spec. Grav/U.R.																								
Gastric pH																								

OUTPUT

TRANSFUSION THERAPY

TYPE	UNIT NO.	TYPE	UNIT NO.	TYPE	UNIT NO.

TOTAL INTAKE

	5A - 1P	1P - 9P	9P - 5A	24° TOTAL
ORAL				
IV				
NG				
Bid				

TOTAL OUTPUT

	5A - 1P	1P - 9P	9P - 5A	24° TOTAL
URIN				
NG				

MEDCOM - 3066

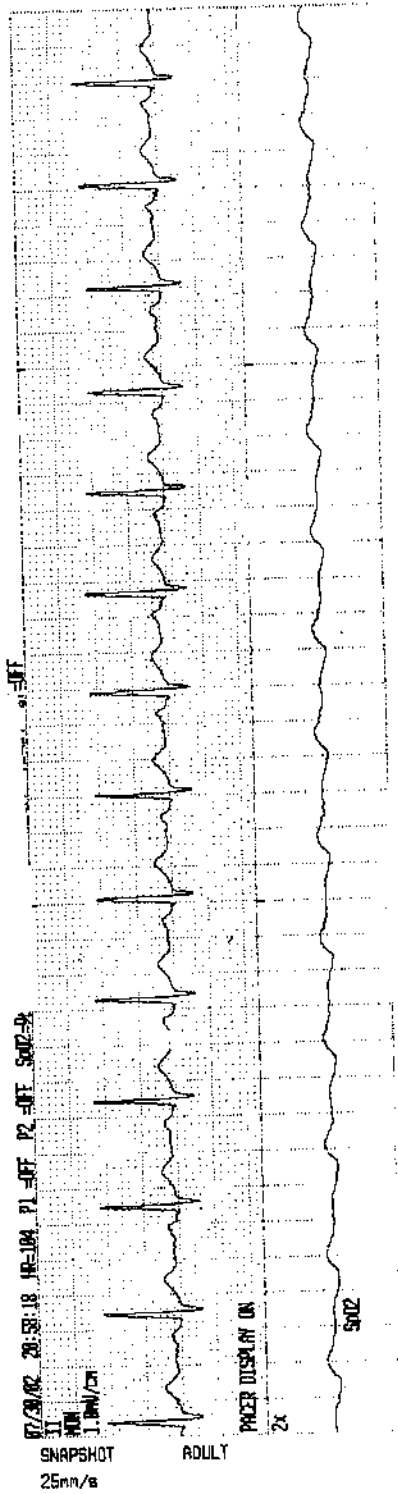
NURSING PROGRESS NOTE

RESPIRATORY PROGRESS NOTE

1330 No. 22 - no humid. Sat 297 BS diminished (b)(6)2
2030 NC 5L no humidity OR 100 RR 24 SAT 97 BS diminished (b)(6)R1

ADDRESSOGRAPH

EKG RHYTHM STRIPS



PROTOCOL
SYSTEMS, INC.

*SEE PROGRESS NOTES:

(b)(6)-4

STAT LABORATORY DATA

Date 1/30/06

Time	Glucose	BUN/Cr.	Na+	K+	Cl-	HCO ₃ ⁻	WBC	Hb/Hct	PLT	PT/d	PTT/d

TIME	DRUG/DOSE	Route	Int.	ONE-TIME / PRN MEDICATIONS		DRUG/DOSE	Route	Int.	ISOENZYMES	
				DRUG/DOSE	Route				DATE	TIME
0530	50mg Febraxil	IV	(b)(6)							
0730	50mg Febraxil	IV	(b)(6)							
0800	Febraxil 10mg	PO								
0830	Febraxil 50mg	IV								
1500	Febraxil 50mg	IV								
1700	Febraxil 50mg	IV								
1700	Febraxil 50mg	IV								
2000	Demoran 12.5mg	IV								
2200	MSA Syng	IV								
0110	MSA Syng	IV								
0200	Febraxil 50mg	IV								
0400	Febraxil 50mg	IV								

Febraxil 50mg Q1P PRN PAIN
Tylenol 50mg Supp Q4H PRN

SIGNATURE AND INITIALS
NURSE/RESP. THERAPIST

(b)(6)-2
(b)(6)-2
(b)(6)-2

HT.	_____
WGT.	_____
YESTERDAY PREVIOUS DAY INTAKE	_____
OUTPUT	_____
BSA	_____
ALLERGIES	_____
ADDRESSOGRAPH	_____

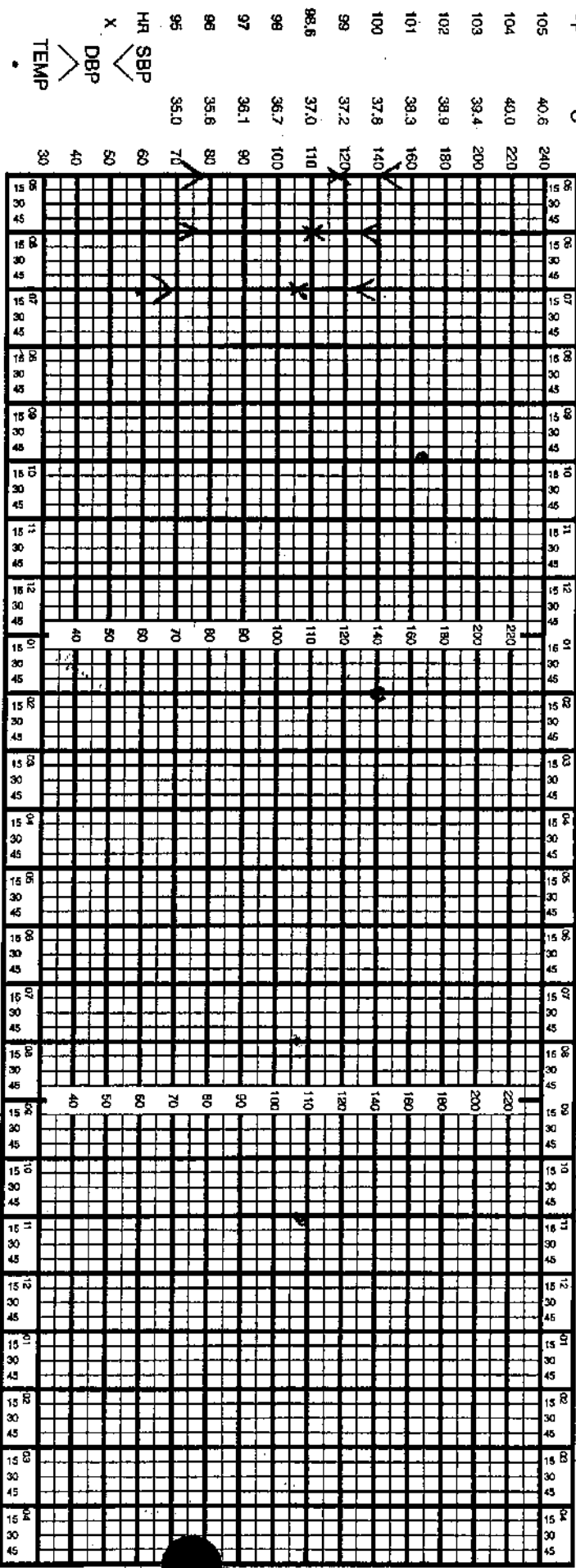
*SEE PROGRESS NOTES:

(b)(6)-4

VITAL SIGNS

Date

7/30/02



HEMODYNAMICS	HR	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
Rhythm	ST	ST	ST	ST	ST	ST	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR
RESP.	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18
CUFF BP	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80
MAP	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80
PAS/PAD																									
PCW																									
CVP																									
CO/CI																									
SP02	91	91	91	97	91	91	97	91	96	97	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
DRUG																									
Units	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
Geot 400mg IV QD																									
Anect 1mg IV q8h																									
Levet 300mg IV BID																									

MISCELLANEOUS HOURLY OBSERVATIONS

MEDCOM - 3070

NURSING PROGRESS NOTE

NURSING PROGRESS NOTE

Wound checks ABG's & BUN/Creatinine levels drawn. Hgb/Hct 14R 90% resp. Feeds 100%
Dysphagia managed with thickened liquids & changed to oral. Temperature 100.2
Left II hyperextended & staples intact. Right hand cast 4 hrs to 10/16/98
Wound care: Sterile dressing changed. Fluids: Clear liquids. Left leg: 90% healed,
dry. Dressing: (R) Full. Wound: (L) Cap. Wound: (R) Full. Wound: (L) Full. Dressing: (L) Full.
Another wound.
Response: No back pain. Repositioned PRN.

MEDCOM - 3071

*SEE PROGRESS NOTES:

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7 - 4	4 - 12
NEUROLOGICAL	SEE CODE	
Eyes Open	14	
Verbal Responses	5	
Motor Responses	5	
Pupils		
R - react	R	
NR - non		
SR - slow		
Bath Sounds	Clear	
Spallum Character	Clear - white	
Nasal Endotracheal Suctioning Q		
Chest PT Q	(b)(6)	
CDERTS Q	2	
Vent. #'s		
E.T. Tube @		
Cuff #/press		
C.T. Strip & Vent Q		
C.T. Fluctuates / -cm.		
Peripheral Pulses **	U L	
Circ. Distal to A-Line	(b)(6)	
Monitor Alarm On	2	
PA Line		
CVP/Other	(b)(6)	
Art Line	2	
Peripheral	(b)(6)	
Peripheral	(b)(6)	
PT/Family Teaching/Support		

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7 - 4	4 - 12
Bowel Sounds	Prv	
ABD Size/Firmness	(b)(6)	
NG Secure/Proper Pos.	(b)(6)	
Patency O ₂	2	
Aspirate Contn. Feed O ₄		
Aspirate Prior to Bolus Feed		
Stool Char/Guastic		
Urth Color/Character	(b)(6)	
Foley Secure/Patent	(b)(6)	
External Cath.		
Catheter Care		
Colostomy/Ileostomy Care		
Bath		
Turn & Position Q	(b)(6)	
Skin Care	(b)(6)	
Mouth Care		
Teach / E.T. Care		
ROM		
Dangle		
Restraints Released Q2H		
OOB to Chair		
Ambulation		
Side Rails	(b)(6)	
Drsing	(b)(6)	
Drsing	(b)(6)	
Drsing	(b)(6)	

4 Spontaneous
3 To Speech
2 To Pain
1 None

5 Oriented
4 Confused
3 Inappropriate Words
2 Incompreh. Sounds
1 None

6 Obeys Commands
5 Localize Pain
4 Withdraws to pain
3 Flexion to Pain
2 Extension to Pain
1 None

8 ●
7 ●
6 ●
5 ●
4 ●
3 ●
2 ●
1 ●

**PULSE CODE

10 ●

DOPPLER D
PALPABLE P
STRONG S
WEAK W
ABSENT A
FLEETING F

ADDRESSOGRAPH

MEDCOM - 3072

*SEE PROGRESS NOTES: (b)(6)-4

STAT LABORATORY DATA

Date 11/21/06

Time																				
Glucose																				
BUN/CR.																				
Na+																				
K+																				
Cl																				
HCO3-																				
WBC																				
Hb/Hct																				
PLT																				
PT/ct																				
PTT/ct																				

ONE-TIME / PRN MEDICATIONS

TIME	DRUG/DOSE	Route	Int.	DRUG/DOSE	Route	Int.	DRUG/DOSE	Route	Int.	DATE	TIME
0732	Fentanyl 50 mcg	IV	(b)(6)-2								
1000	Fentanyl 50 mcg	IV									
1045	Fentanyl 50 mcg	IV									
1150	Fentanyl 50 mcg	IV									
1245	Fentanyl 50 mcg	IV									
1345	Fentanyl 50 mcg	IV									
1400	Fentanyl 50 mcg	IV									
1730	Fentanyl 50 mcg	IV									
2100	Fentanyl 50 mcg	IV									
2200		IV									
2300		IV									
0030		IV									
0130		IV									
0200		IV									

HT _____
WGT _____
WGT _____
YESTERDAY
PREVIOUS DAY
INTAKE _____
OUTPUT _____
BSA _____
ALLERGIES _____
ADDRESSOGRAPH _____

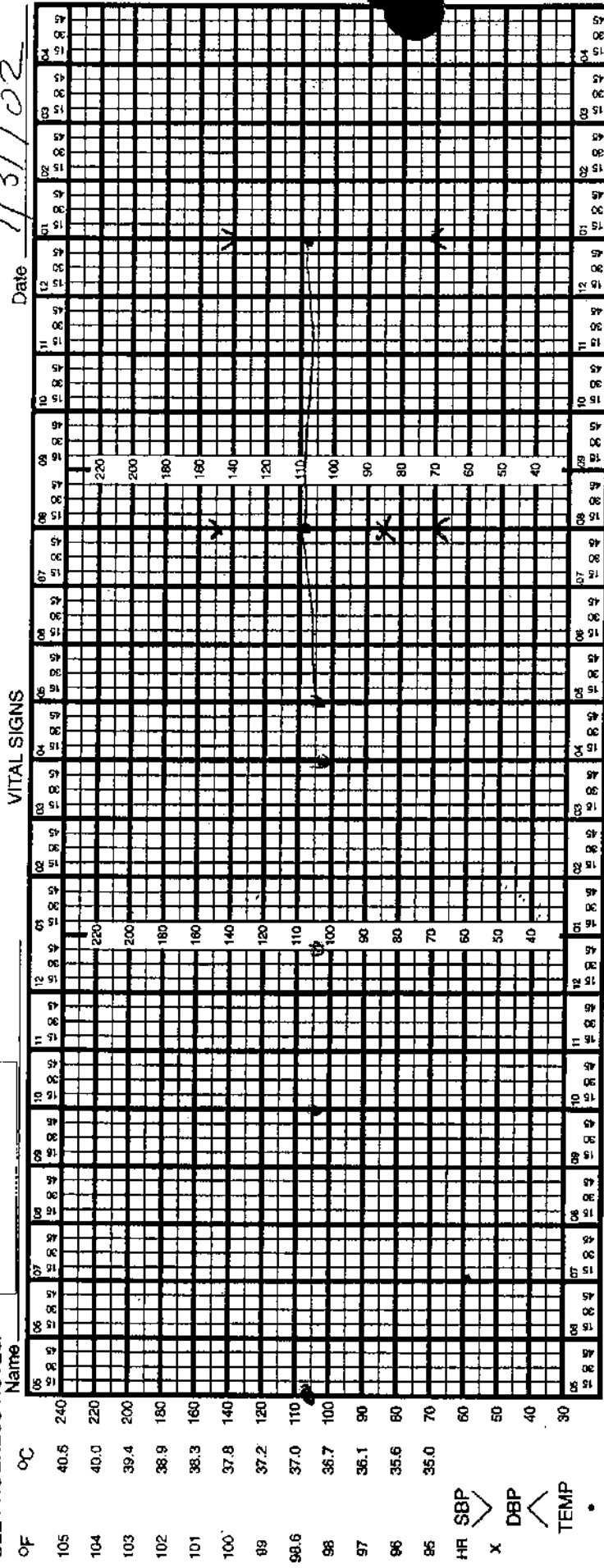
SIGNATURE AND INITIALS
NURSE/RESP. THERAPIST
(b)(6)-2
AK ANK
(b)(6)-1

Fentanyl 50mcg Q2 PRN Pain
Tylenol 650mg Supp qn Q4 PRN

*SEE PROGRESS NOTES: (b)(6)-4

VITAL SIGNS

Date 7/31/02



y 5
85
SR
20
141
115
100

Time	HR	SBP	DBP	TEMP
0505	110	110	70	
0506	100	100	70	
0507	100	100	70	
0508	100	100	70	
0509	100	100	70	
0510	100	100	70	
0511	100	100	70	
0512	100	100	70	
0501	100	100	70	
0502	100	100	70	
0503	100	100	70	
0504	100	100	70	

Time	HR	SBP	DBP	TEMP
0505	110	110	70	
0506	100	100	70	
0507	100	100	70	
0508	100	100	70	
0509	100	100	70	
0510	100	100	70	
0511	100	100	70	
0512	100	100	70	
0501	100	100	70	
0502	100	100	70	
0503	100	100	70	
0504	100	100	70	

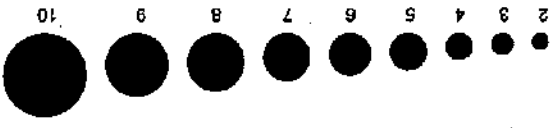
MISCELLANEOUS HOURLY OBSERVATIONS

MEDCOM - 3074

SEE PROGRESS NOTES: (b)(6)-4

PROCEDURES	OBSERVATIONS	TREATMENTS
NEUROLOGICAL	7-4	4-12
Eyes Open	4	SEE CODE
Verbal Response	S	
Motor Response	4	
Pupils		
R - react	R	
NR - non	NR	
SR - slow		
Bath Sounds		
Sputum Character		
Nasal Endotracheal Suctioning Q		
Chest Pt Q		
CDR/MS Q		
Vent #'s		
E.T. Tube @		
Cuff /P/Sec's		
C.T. Strip & Vent Q		
C.T. Fluctuates / -cm		
Peripheral Pulses **		
Circ. Distal to A-Line	(b)(6)	
Monitor Alarm On		
PA Line		
CVP/Other		
Air Line		
Peripheral		
Peripheral		
PT/Family Teaching/Support		

Spontaneous	4
To Speech	3
To Pain	2
None	1
Oriented	5
Confused	4
Inappropriate Words	3
Incompreh. Sounds	2
None	1
Obeys Commands	6
Localize Pain	5
Withdraws to pain	4
Flexion to Pain	3
Extension to Pain	2
None	1



PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7-4	4-12
Bowel Sounds	(b)(6)	
ABD Size/Firmness		
NG Secure/Proper Pos.		
Patency Q4		
Aspirate Contn. Feed Q4		
Aspirate Prior to Bolus Feed		
Stool Char./Guaiac		
Urine Color/Character		
Foley Secure/Patient		
External Cath.		
Catheter Care		
Colostomy/Ileostomy Care		
Bath		
Turn & Position Q		
Skin Care		
Mouth Care		
Trach/E.T. Care		
ROM		
Dangle		
Restraints Released QZH		
OOB to Chair		
Ambulation		
Sida Falls		
Draing. Δ		
Draing. Δ		
Draing. Δ		

ADDRESSOGRAPH

DOPPLER D
 PALPABLE P
 STRONG S
 WEAK W
 ABSENT A
 FLEETING F
 MEDCOM - 3076

SEE PROGRESS NOTES:

(b)(6)-2

INTAKE CCHH

Date 7/31/02

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
Wc/100 ⁰	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Meds																									
Blood Products																									
PRBC																									
Tube Feedings																									
NG/Meds																									
ORAL																									
Hourly Total																									
Cumulative Total																									

OUTPUT CCHH

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
Urine Hourly	200				100			100																	
Urine Cumulative	200				300			400																	
Stool																									
Emesis/Gastro/C																									
Output Hourly																									
Output Cumulative																									
Spec Grav/U/R																									
Gastric pH																									

TRANSFUSION THERAPY

TYPE	UNIT NO.	TYPE	UNIT NO.	TYPE	UNIT NO.

TOTAL INTAKE

	SA - 1P	1P - 9P	9P - SA	24 ⁰ TOTAL
ORAL				
IV				
NG				
Bid				

TOTAL OUTPUT

	SA - 1P	1P - 9P	9P - SA	24 ⁰ TOTAL
URIN				
NG				

MEDCOM - 3077

*SEE PROGRESS NOTES:

STAT LABORATORY DATA

Date 1/11/6/02

Time	DRUG/DOSE	Route		ONE-TIME / PRN MEDICATIONS		DRUG/DOSE		Route		ISOENZYMES					
		Init.	Int.	Route	Init.	DRUG/DOSE	Route	Init.	DATE	TIME	CPK	MBU	MB%	LDH	
0800	Fentanyl 50mcg	IV	(b)(6)-2												
0700	4mg MSBq	IV													
0900	Fentanyl 50mcg	IV													

IV Fentanyl 50mcg 2 1st PRN pain
 Tylenol 650mg supp PRN 2 4-6th PRN

DATE	TIME	CPK	MBU	MB%	LDH

HT: _____
 WGT: _____
 YESTERDAY _____
 PREVIOUS DAY _____
 INTAKE _____
 OUTPUT _____
 BSA _____
 ALLERGIES _____
 ADDRESS/GRAPH _____

SIGNATURE AND INITIALS
 NURSE/RESP. THERAPIST
 (b)(6)-2 /LT ANL (b)(6)-1

(b)(6)-2	LT ANL	(b)(6)-1

MEDCOM - 3078

(b)(6)-4

*SEE PROGRESS NOTES:
Name: (b)(6)-4

Date: 1 April 02

VITAL SIGNS

OF	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
OC																								
105	240																							
104	220																							
103	200																							
102	180																							
101	160																							
100	140																							
99	120																							
98.6	110																							
98	100																							
97	90																							
96	80																							
95	70																							
HR	SBP	>																						
X	DBP	<																						
TEMP	.																							

HEMODYNAMICS

HR	RS																							
Rhythm	SR																							
RESP.	20																							
CUFF BP	140/90																							
MAP	90																							
PAS/PAD																								
PCW																								
CVP																								
CO/CI																								
pulse oximetry	SpO2 94																							

DRUG UNITS

Geant 400mg IV qd																								
Ancef 1gm IV q 8h																								
Oxoflex 1gm IV q 8h																								

MISCELLANEOUS HOURLY OBSERVATIONS

NURSING PROGRESS NOTE

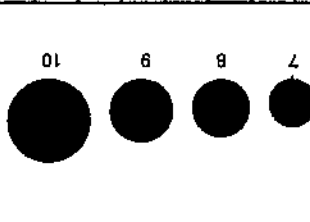
NURSING PROGRESS NOTE

0800 Awake but disoriented. Resp. easy, lungs clear, bilateral hyperinflated
1005 HR 92, RR 20, SpO2 94%. Bilateral hyperinflated, decreased a. pressures, d
is. to lungs report. Bilateral decreased lung sounds. Bilateral hyperinflated
SpO2 94% pulse 92, RR 20, BP 110/70, T 37.5, WBC 12,000, Hct 35%
exp. up 2.5. RR 20, SpO2 94%. T 37.5, WBC 12,000, Hct 35%
(b)(6)-2
CPT AC

SEE PROGRESS NOTES:

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7-4	4-12
NEUROLOGICAL		SEE CODE
Eyes Open Cried by swelling at C	9	
Verbal Response ET Tube or Trach = T	9	
Motor Response	0	
Pupils R - react NR - non SR - slow	Size R	3
	Reaction	R
	Size L	4/5
Bath Sounds	Reaction	
	Hand Ft/ Grasp	5
Sputum Character		
Nasal Endotracheal Suctioning Q		
Chest PT Q		
CB/BS Q		
Vent #'s		
E.T. Tube @		
Cuff #/P/icc's		
C.T. Strip & Vent Q		
C.T. Fluctuates / - cm.		
Peripheral Pulses **	U L	(b)(6) 2
Circ. Distal to A-Line	(b)(6)- 2	
Monitor Alarms On		
PA Line		
CVP/Other		
Art Line	(b)(6)- 2	
Peripheral		
Peripheral		
PT/Family Teaching/Support		

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7-4	4-12
Spontaneous To Speech		
To Pain		
None		
Oriented		
Confused		
Inappropriate Words		
Incompreh. Sounds		
None		
Obeys Commands		
Localize Pain		
Withdraws to pain		
Flexion to Pain		
Extension to Pain		
None		



**PULSE CODE

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7-4	4-12
Bowel Sounds	(b)(6) 2	
ABO Size/Firmness	(b)(6) 2	
NG Secure/Proper Pos.		
Patency O4°		
Aspirate Contin. Feed O4		
Aspirate Prior to Bolus Feed		
Stool Char/Residue		
Urine Color/Character		
Foley Secure/Patent		
External Cath.		
Catheter Care		
Colestomy/Ileostomy Care		
Bath		
Turn & Position Q		
Skin Care		
Mouth Care		
Trach / E.T. Care	(b)(6) 2	
ROM		
Dangle		
Restraints Released O2H		
OOB to Chair		
Ambulation		
Side Rails ↑		
Drsing. Δ		
Drsing. Δ		
Drsing. Δ		

ADDRESSOGRAPH

DOPLER D
PALPABLE P
STRONG S
WEAK W
ABSENT A
PLEETING F
MEDCOM - 3081

NURSING PROGRESS NOTE

RESPIRATORY PROGRESS NOTE

07¹⁵ - Dry P to back wounds - reported + dressed
E. WERT → dry NSS

(b)(6)-2

1/17/11

ADDRESSOGRAPH

(b)(6)-4

*SEE PROGRESS NOTES:

INTAKE CCMR

Date 1 AUG 02

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
UR	160	160	160	160	160	160	160																		
Blood Products																									
PRBC																									
Tube Feedings																									
NG/Meds																									
ORAL																									
Hourly Total																									
Cumulative Total																									

INTAKE

MEDCOM - 3083

OUTPUT CCMR

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
Urine Hourly		800				800																			
Urine Cumulative		800				800																			
Emesis/Gastric																									
Stool																									
Output Hourly																									
Output Cumulative																									
Spec. Grav/U/LR																									
Gastric pH																									

OUTPUT

TRANSFUSION THERAPY

TYPE	UNIT NO.	TYPE	UNIT NO.	TYPE	UNIT NO.

TOTAL INTAKE

	5A - 1P	1P - 9P	9P - 5A	24° TOTAL
ORAL				
IV				
NG				
Bic				
TOTAL				

TOTAL OUTPUT

	5A - 1P	1P - 9P	9P - 5A	24° TOTAL
URIN				
NG				
TOTAL				

*SEE PROGRESS NOTES: (b)(6)-4
Name

Date 2 Aug 02

VITAL SIGNS

°F	°C	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
105	40.6	240																							
104	40.0	220																							
103	39.4	200																							
102	38.9	180																							
101	38.3	160																							
100	37.8	140																							
99	37.2	120																							
98.6	37.0	110																							
98	36.7	100																							
97	36.1	90																							
96	35.5	80																							
95	35.0	70																							

HR SBP >
X DBP <
TEMP •

HEMODYNAMICS	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
HR																								
Rhythm																								
RESP.																								
CUFF BP																								
MAP																								
PAS/PAD																								
PCW																								
CVP																								
CO/CI																								
temp																								
SNOW																								

DRUG UNITS	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
Gentamicin 400mg IV																								
QID																								
Ancef 7.6ml IV Q 8h																								

MISCELLANEOUS HOURLY OBSERVATIONS

MEDCOM - 3085

*SEE PROGRESS NOTES:

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7-4	4-12 12-8
NEUROLOGICAL		SEE PROGRESS NOTES
Eyes Open		
Eyes Closed by Swelling = C		
Verbal Response		5
Motor Response		6
Pupils		
R - react		
NR - non		
SR - slow		
with Sounds		
Sputum Character		
Neal Endotracheal Suctioning Q		
Chest PT Q		
CD&MS Q		
Vent. /'s		
E.T. Tube @		
Cuff /P/lec's		
C.T. Strip & Vent Q		
C.T. Fluctuates /-cm.		
peripheral Pulses "		
Circ. Distal to A-Line		
Monitor Alarm On		
PA Line		
CVP/Other		
Art Line		
Peripheral		
Peripheral		
PT/Family Teaching/Support		

Spontaneous	4
To Speech	3
To Pain	2
None	1
Oriented	5
Confused	4
Inappropriate Words	3
Incompreh. Sounds	2
None	1
Obeys Commands	6
Localize Pain	5
Withdraws to pain	4
Flexion to Pain	3
Extension to Pain	2
None	1

2	●
3	●
4	●
5	●
6	●
7	●
8	●
9	●
10	●

**PULSE CODE

DOPPLER D
 PALPABLE P
 STRONG S
 WEAK W
 ABSENT A
 FLEETING F
 MEDCOM - 3086

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7-4	4-12 12-8
Bowel Sounds		
ABD Size/Firmness		
NG Secure/Proper Pos.		
Parony Q4°		
Aspirate Contin. Feed Q4		
Aspirate Prior to Bolus Feed		
Stool Char/Quantity		
Urine Color/Character		
Foley Secure/Patient		
External Cath.		
Catheter Care		
Colostomy/Ileostomy Care		
Bath		
Turn & Position Q		
Skin Care		
Mouth Care		
Trach / E.T. Care		
ROM		
Dangle		
Restraints Released Q2H		
OOB to Chair		
Ambulation		
Side Rails		
Dreing. Δ		
Dreing. Δ		
Dreing. Δ		

ADDRESSOGRAPH

AM & PM A (b)(6)-4

RESPIRATORY SUPPORT SYSTEM

Date 2 Aug 02

Time	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
FiO ₂																									
Ventilator Model																									
PEEP/CPAP, cmH ₂ O																									
Vent Mode																									
Volume set, ml/ breath ⁻¹																									
Rate set, min^{-1}																									
Insp. Flow Rate, $\text{L} \cdot \text{min}^{-1}$																									
Pres. Support, cm H ₂ O																									
Spontaneous Rate																									
Spontaneous TV																									
Tot Min Vent, $\text{L} \cdot \text{min}^{-1}$																									
Control cmH ₂ O																									
Peak Airway Pressure																									
Therapist's initials																									

BLOOD GAS LABORATORY VALUES

Time Obtained																									
Source (A or V)																									
pH																									
PCO ₂ , mmHg																									
PO ₂ , mmHg																									
IO ₂ Vol %																									
HCO _{3c} , mmol/L																									
ABE c, mmol/L																									
Hb g/dL																									
H %																									
SaO ₂ %																									
Ca ++, mmol/L																									
Na +, mmol/L																									
K +, mmol/L																									
Cl-, mmol/L																									
Tonometer PCO ₂																									
Ton-Art PCO ₂																									

ON-LINE PARAMETERS

Pulse Oximeter SaO ₂																									
Oximeter SvO ₂																									

SEE PROGRESS NOTES:

INTAKE CCMR

Date 2 Aug 02

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
VC 2108															150	150	150	150	150	150	150	150	150	150	150
Blood Products																									
PRBC																									
Tube Feedings																									
NG/Meds																									
ORAL																									
Hourly Total																									
Cumulative Total																									

888 - 3088

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
Urine Hourly																									
Urine Cumulative																									
Emesis/Gastric Stool																									
Output Hourly																									
Output Cumulative																									
Spec. Grav./U.R.																									
Gastric pH																									

OUTPUT CCMR

TRANSFUSION THERAPY

TYPE	UNIT NO.	TYPE	UNIT NO.	TYPE	UNIT NO.

TOTAL INTAKE

	SA - 1P	1P - 9P	9P - 5A	24 ⁰ TOTAL
ORAL				
IV				
NG				
BID				
TOTAL				

TOTAL OUTPUT

	SA - 1P	1P - 9P	9P - 5A	24 ⁰ TOTAL
URIN				
NG				
TOTAL				

NURSING PROGRESS NOTE

RESPIRATORY PROGRESS NOTE

1600 Admitted to room 1, Bed 4, 2nd floor, 800.
 1600 pt brought out of OR on supplemental O2 10L SM CR 91
 1600 pt stable on 4L NC CR 81 RR 18 SAT 100 BS clear (b)(6) RT
 RR 21 SAT 100 BS clear (b)(6) RT
 1800 pt stable on 4L NC CR 88 RR 16 SAT 99 BS clear (b)(6) RT
 2100 pt stable on 4L NC CR 88 RR 16 SAT 99 BS clear (b)(6) RT
 2303 pt stable/sleeping 4L NC CR 88 RR 16 SAT 99 BS clear (b)(6) RT
 1600 Admitted care (b)(6)-2
 2200-2300 to patient eyes to RT, Luqad,
 ADULT N.B.A. PE LEAVING AD TO
 R. MAUND - INJURY NO. W/OAD 1000 - SITE
 WEAK. VS. 110/60. RR 20. PUL. 2+ NC.
 STAB. INTACT. VITAL. ALTER INCSIONS.
 2400 NADATOR. DSOO DIT TO PAT
 INJURY AND 2000 COLLAPSE
 DVA. @ CAPTURED TO PAT STAB. 1000
 2500 NADATOR. DSOO DIT TO PAT
 STAB. INTACT. VITAL. ALTER INCSIONS.
 2600 NADATOR. DSOO DIT TO PAT
 STAB. INTACT. VITAL. ALTER INCSIONS.
 2700 NADATOR. DSOO DIT TO PAT
 STAB. INTACT. VITAL. ALTER INCSIONS.
 2800 NADATOR. DSOO DIT TO PAT
 STAB. INTACT. VITAL. ALTER INCSIONS.
 2900 NADATOR. DSOO DIT TO PAT
 STAB. INTACT. VITAL. ALTER INCSIONS.
 3000 NADATOR. DSOO DIT TO PAT
 STAB. INTACT. VITAL. ALTER INCSIONS.

ADDRESSOGRAPH # (b)(6)-4
 AM & PM # (b)(6)-4

*SEE PROGRESS NOTES:

STAT LABORATORY DATA

Date: 2 NOV 07

Time	Glucose	BUN/CR	Na+	K+	Cl-	HCO ₃	WBC	Hb/Hct	PLT	PT/ct	PTT/ct

TIME	DRUG/DOSE	Route	Int.	ONE-TIME / PRN MEDICATIONS		DRUG/DOSE		ISOENZYMES						
				Route	Int.	Route	Int.	DATE	TIME	CPK	MBU	MB%	LDH	
0800	Benbond 50mg	IV	(b)(6)-2											
1000	Fentanyl 50mcg	IV												
1400	Fentanyl 50mcg	IV												
1600	Fentanyl 50mcg	PO												
1700	Fentanyl 50mcg	IV												
1845	Fentanyl 50mcg	IV												
2037	Fentanyl 50mcg	IV												
2327	Fentanyl 50mcg	IV												
0123	Fentanyl 50mcg	IV												
0730	Fentanyl 50mcg	IV												
0330	Fentanyl 50mcg	IV												

Advance diet as tol
 Ancef 1 gm N Q8°
 Gent 400mg N QD
 LR @ 1000°
 Tylenol 650mg supp PR Q4-6°
 Fentanyl 150mcg IV Q1°
 Tylenol 650mg PO Q4-6°
 PRN

SIGNATURE AND INITIALS

(b)(6)-2	(b)(6)-2	(b)(6)-2
(b)(6)-2	(b)(6)-2	(b)(6)-2
(b)(6)-2	(b)(6)-2	(b)(6)-2
(b)(6)-2	(b)(6)-2	(b)(6)-2

HT. _____
 WGT. _____
 YESTERDAY PREVIOUS DAY INTAKE _____
 OUTPUT _____
 BSA _____
 ALLERGIES _____
 ADDRESSOGRAPH _____

AM & PM
 # (b)(6)-4

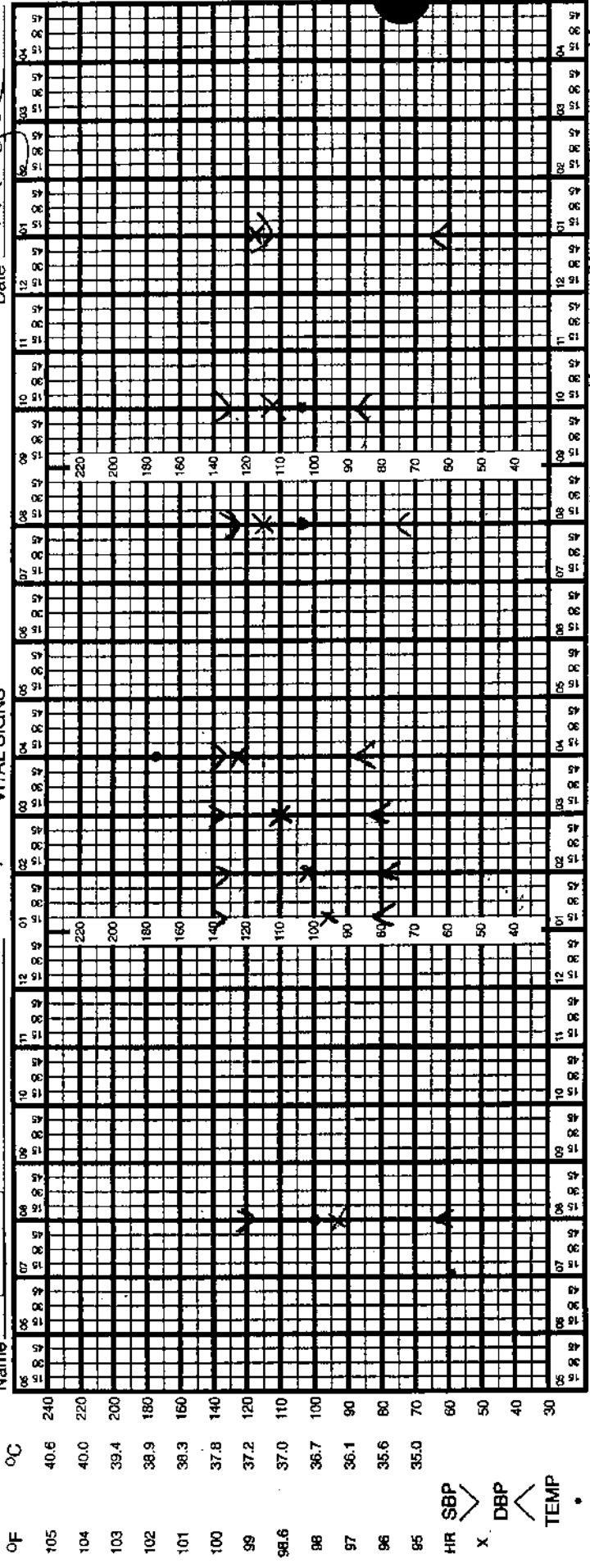
MEDCOM - 3090

(b)(6)-4

VITAL SIGNS

Date 3 AUG 02

*SEE PROGRESS NOTES: Name



Time	HR	Rhythm	RESP.	CLUFF BP	MAP	PAS/PAD	PCW	temp	CO/CI	SVRI
0505	119	SR	18	135/85	101.8		36.1			
0506	119	SR	18	135/85	101.8		36.1			
0507	119	SR	18	135/85	101.8		36.1			
0508	119	SR	18	135/85	101.8		36.1			
0509	119	SR	18	135/85	101.8		36.1			
0510	119	SR	18	135/85	101.8		36.1			
0511	119	SR	18	135/85	101.8		36.1			
0512	119	SR	18	135/85	101.8		36.1			
0513	119	SR	18	135/85	101.8		36.1			
0514	119	SR	18	135/85	101.8		36.1			
0515	119	SR	18	135/85	101.8		36.1			
0516	119	SR	18	135/85	101.8		36.1			
0517	119	SR	18	135/85	101.8		36.1			
0518	119	SR	18	135/85	101.8		36.1			
0519	119	SR	18	135/85	101.8		36.1			
0520	119	SR	18	135/85	101.8		36.1			

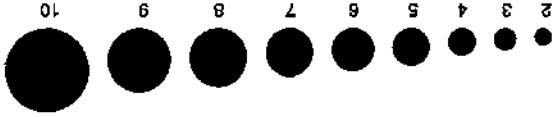
Time	DRUG	UNITS
0505		
0506		
0507		
0508		
0509		
0510		
0511		
0512		
0513		
0514		
0515		
0516		
0517		
0518		
0519		
0520		

Time	MISCELLANEOUS HOURLY OBSERVATIONS
0505	
0506	
0507	
0508	
0509	
0510	
0511	
0512	
0513	
0514	
0515	
0516	
0517	
0518	
0519	
0520	

SEE PROGRESS NOTES:

PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7 - 4	4 - 12
NEUROLOGICAL		SEE CODE
Eyes Open	Open	
Verbal Response	ET Tube or Trach	
Motor Response	6	
Pupils	Size R eye patches	
R - react	Reaction	
NR - non	Size L eye patches	
SR - slow	Reaction	
Hand Grasp	Hand R (4)	
Path Sounds	LCTA	
Sputum Character		
Nasal Endotracheal Suctioning Q		
Chest PT Q		
CDB/S Q		
Vent /s		
E.T. Tube @		
Cut / P/loc's		
C.T. Strip & Vent Q		
C.T. Fluctuates /-cm.		
Peripheral Pulses **	U R	
Circ. Distal to A-Line		
Monitor Alarm On	yes	
PALine		
CVP/Other		
Art Line		
Peripheral	(R) HAND	
Peripheral		
PT/Family Teaching/Support		

- Spontaneous To Speech 4
- To Pain 3
- None 2
- Oriented 1
- Confused 5
- Inappropriate Words 4
- Incompreh. Sounds 3
- None 2
- Obeys Commands 1
- Localize Pain 6
- Withdraws to pain 5
- Flexion to Pain 4
- Extension to Pain 3
- None 2



PROCEDURES	OBSERVATIONS	TREATMENTS
TIME	7 - 4	4 - 12
Bowel Sounds	(R) X4	
ABD Size/Firmness	S/S	
NG Secure/Proper Pos.		
Patency Q4°		
Aspirate Contin. Feed Q4		
Aspirate Prior to Bolus Feed		
Stool Char./Guaiac		
Urine Color/Character	Clear Yellow	
Foley Secure/Patent		
External Cath.		
Catheter Care		
Colostomy/Ileostomy Care		
Bath		
Turn & Position Q	4	
Skin Care		
Mouth Care		
Trach / E.T. Care		
ROM		
Dangle		
Restraints Released Q2H		
QOB to Chair		
Ambulation		
Side Rails	Shackled	
Drain. Δ	Drain	
Drain. Δ		

ADDRESSOGRAPH

AMERPW # [b)(6)4]

- DOPPLER D
- PALPABLE P
- STRONG S
- WEAK W
- ABSENT A
- FLEETING F

*SEE PROGRESS NOTES:

INTAKE CCHR

Date 3 Aug 02

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
Blood Products																									
PRBC																									
Tube Feedings																									
NG/Meats																									
ORAL																									
Hourly Total																									
Cumulative Total																									

INTAKE

MEDCOM - 3093

OUTPUT CCHR

	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	
Urine Hourly																									
Urine Cumulative																									
Emesis/Gastric																									
Stool																									
Output Hourly																									
Output Cumulative																									
Spec. Grav/U.R.																									
Gastric pH																									

OUTPUT

TRANSFUSION THERAPY

TYPE	UNIT NO.	TYPE	UNIT NO.	TYPE	UNIT NO.

TOTAL INTAKE

	5A - 1P	1P - 9P	9P - 5A	24 ⁰ TOTAL
ORAL				
IV				
NG				
Bid				
TOTAL				

TOTAL OUTPUT

	5A - 1P	1P - 9P	9P - 5A	24 ⁰ TOTAL
URIN				
NG				
TOTAL				

NURSING PROGRESS NOTE

RESPIRATORY PROGRESS NOTE

0300 - dogs Ad to vital back ENS
 W>D. Unilateral CNS - 4 packed
 covered. DSD. Large amt of
 green bloody drainage - 2 exit
 wounds. Red tissue - low
 malignancy. Pre-medicated.
 Pentamysid max. (b)(6)-2
 ORO Responds to verbal stimuli, oriented. ORO closed
 Does not OLE any splint intact. On day NP using
 5 different. Foley drain clean yellowish streaked to bed.
 NP present - unobstructed. Some fentanyl NP for (b)(6)-2
 2094 - Stable. Dressings on eyes, chest and foot.

Clear and secure. HR is at 107. BP - 125/77
 SpO2 - 92. R - 2.5. T - 100.7. IV line in R
 arm running good. GAS wound on R shoulder. Throat all
 teeth stable. GAS on R foot. R knee wound
 Low sound clear and equal. he GMS stands too both eyes
 Can't see out of OR and mirrors 1/2 day of OR

ADDRESSOGRAPH

AMERN # (b)(6)-4

3Aug02

SEE PROGRESS NOTES:

(b)(6)-2

STAT LABORATORY DATA

Date 7/10/00

Time	DRUG/DOSE	Route	Init.	DRUG/DOSE	Route	Init.	DRUG/DOSE	Route	Init.	ISOENZYMES
Glucose										
BUN/Cr.										
Na+										
K+										
Cl-										
HCO ₃ ⁻										
WBC										
Hb/Hct										
PLT										
PT/Cl										
PTT/Cl										

TIME	DRUG/DOSE	Route	Init.	ONE-TIME / PRN MEDICATIONS DRUG/DOSE	Route	Init.	DRUG/DOSE	Route	Init.
0528	Fentanyl 50mcg	IV	(b)(6)-2						
0630	Fentanyl 50mcg	IV							
1015	Fentanyl 50mcg	IV							
1315	Fentanyl	PO							

DATE	TIME	CPK	MBU	MB%	LDH

Advance diet as tol
 AOC# 19m IV Q8°
 Gent 400mg IV QD
 LR @ 100°
 Tylenol 650mg supp PR Q4-6° PRN
 Fentanyl 50mcg IV Q1° PRN Pain
 Percocet 7 or 11 PR Q4-6° PRN

SIGNATURE AND INITIALS
 NURSE/RESP. THERAPIST
 (b)(6)-2
 (b)(6)-2
 (b)(6)-2
 (b)(6)-2
 (b)(6)-2
 (b)(6)-2
 (b)(6)-2

AM EPM

HT. _____
 WGT. _____
 YESTERDAY PREVIOUS DAY INTAKE _____
 OUTPUT _____
 BSA _____
 ALLERGIES _____
 ADDRESSOGRAPHI _____
 (b)(6)-4

4 AUG 02

(b)(6)-4

*SEE PROGRESS NOTES:

VITAL SIGNS

Date	05		06		07		08		09		10		11		12		01		02		03		04	
	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
°C	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	
HR	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	98.6	
SBP	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	
DBP	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	
TEMP	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	37.2	

HEMODYNAMICS	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
HR	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	
Rhythm	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
RESP.	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	
CUFF BP	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	120/80	
MAP																								
PAS/PAD																								
POW																								
TEMP																								
CVP																								
CO/CI																								
SPO2	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	

DRUG	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04
Benztacin 400mg																								
IN 9 D																								
Ancef 1gm IV q6h																								
Pred For 10 - 100 on																								
Atropine 1mg q 4h																								
Dexamethasone 8mg q 12h																								
Penicillin 400mg q 4h																								

MISCELLANEOUS HOURLY OBSERVATIONS

MEDCOM - 3096