

INPATIENT TREATMENT RECORD COVER SHEET

For use of this form, see AR 40-400, the proponent agency is OTSG

1. Register Nbr		2. Name b(1a)-y				3. Grade FGN		Admission Remarks					
4. Sex M		5. Age 25Y		6. Race X		7. Religion				8. LnthOfSvc		9. ETS	
11. FMP 20		12. SSN b(1a)-y		13. Organization				14. Ward ICU1					
15. FlyStatus NO				17. Dept / Ben K78-PRISONER OF WAR/INTER				18. BranchCorps		19. UIC / ZIP		20. Type Case BC	
21. Source of Admission Direct from ER						22. Hour Of Adm: 18:10		23. Clinic Service ABA - GENERAL SURGERY					
24. Name/Relation of Emergency Addressee						25. Type Disp TRF-OTH		26. Date of Disp 2003-11-02					
27a. Address of Emergency Addressee						27b. Telephone No		28. Date This Adm: 2003-10-31		Admitting Officer: b(1a)-y			
29. Reporting MTF b(1a)-y						30. Date Init Adm 2003-10-31		32. Units Blood Components					
31. Selected Administrative Data Marital Status: DoB: 1978-07-01 In/Out Patient: Inpatient MOS:													
33. Cause Of Injury: GSW BUTTOCKS													
34. Diagnosis / Operations and Special Procedures: DIVERTING COLOSTOMY/ SUPRAPUBIC TUBE PERUNEAL DRAINAGE													
35. Total Days This Facility													
Absent Sick Days		Other Days		ConLv / Coop Care Days		Supplemental Care		Bed Days		Total Sick Days			
0		0		0		0		3		3			
35. Total Days This Facility													
Absent Sick Days		Other Days		ConLv / Coop Care Days		Supplemental Care		Bed Days		Total Sick Days			
0		0		0		0		3		3			
Signature of Attending Physician						Signature of RAB or Medical Records Officer							

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

IRAGI MALE SV 6SW TO @ Butlock. C/O @ hip / leg pain, @ belly pain.
Alert + Oriented on arrival

PMHx: ASTHMA.

PSHx: @

Meds: unknown

All: unknown

PHYSICAL EXAMINATION T- P-135 149/118 12

HSCNT - NCAT PERELA EDNT

Neck - @ JVD

Chest - few wheezes to @ side, Good air entry

WS - Tachy @ 140/R

Abd - Mild distention non tender LBS @ rebound

Pelvis - tender @ pelvis / stable Entry wound @ buttock

Rectal - distended rectal vault ~~connecting to Foley catheter~~ felt @ blood @ meatus

Ext - @

Imp. 6

PROGRESS (Enter date of discharge and final diagnosis)

Imp: 6SW to perineum

Plu Need emergent exlap for diverting colostomy (suprapubic tube)
pelvic washout + drainage

with Urology

St

MAJ MC.
GENERAL SURGERY

DATE

3/09/03

IDENTIFICATION NO.

ORGANIZATION

REGISTER NO.

WARD NO.

Written entries give Name last, first,
middle initial, date, hospital or medical facility

ABBREVIATED MEDICAL RECORD
Standard Form 539

GENERAL SERVICES ADMINISTRATION AND
INTERAGENCY COMMITTEE ON MEDICAL
RECORDS
FPMR (41 CFR) 201-45.505
OCTOBER 1975

539-106

117

MEDCOM - 22619

MEDICAL RECORD	PROGRESS NOTES
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DATE	NOTES
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31 OCT 03
2130

b(6)-4

PT # [REDACTED] Bed #2 received from OR intubated. Per anesthesia PT received 2U PRBC, 10L Crystalloid during operative procedure. Upon transfer to bed PT was monitored. BP 107/59 P-133 RR 16 Sag 75-83. PT then connected to ventilator with SaO₂ per above, he was immediately suctioned and medicated w morphine 10mg and Sag improved to 88-97%. Upon auscultation breath sounds were noted to have expiratory wheezes. Blood Gas was PH 7.170 PCO₂ 50.3 PO₂ 45. ^{PEEP 8} ABG ABG was repeated for verification and PH 7.200, PCO₂ 46 PO₂ 108 Hg 18 mg/dl at bedside monitoring events. ^{b(6)-2} [REDACTED] NT/AN

2320

PT was hypotensive BP 90/60. PT received 3L NS bolus. Received orders to transfuse 2U PRBC. Unit # 1645515 & 55 FH63488 transfused without any RN. PT still remains with map 265. ^{b(6)-2} [REDACTED] NT/AN

0100

50mg hydrocortisone to administered. T/C placed to transfuse CVP = 10-13. ^{b(6)-c} [REDACTED]

0120

Albumin 5% ordered. With transfuse ASAP [REDACTED]

RELATIONS HIP TO SPONSOR	SPONSOR'S NAME			SPONSOR'S NUMBER (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 (REV. 5/1999)
Prescribed by GSA/ICMR FPMR (41CFR) 101-11.203(b)(10)
USAPA V1.00

MEDCOM - 22620

LAST NAME		FIRST NAME	MIDDLE INITIAL	ID NUMBER
DATE	NOTES			
0330	ABG 3 morning Labs Sent. PT still hypotensive. Albumin being transfused at this time. Will continue to monitor BP. [REDACTED] PT/AN			
0420	BP drops to 60/15. no aware and ordered nescynophenine 10mg/min titrate to effect. Will monitor BP for effectiveness of med. k-skut			
0447	BP to manual cuff Now 103/51 A-line 83/55. Will continue to monitor and titrate Neo accordingly. [REDACTED]			
0450	Albumin 5% completed. [REDACTED] PT/AN			
0452	Fio2 U to 95%. [REDACTED] PT/AN			
0500	Neo titrated down to 7.5mg/min. SaO2 100%. [REDACTED] PT/AN			
0506	PT restarted on msoc 2mg 3 versed 2mg. [REDACTED]			
0540	PT BP dropped to 87/48. Neo drip increased to 25mg/min. Will continue to monitor. [REDACTED]			
0630	Fio2 U 85%. [REDACTED]			
blud-2 All				

MEDICAL RECORD

PROGRESS NOTES

AUTHORIZED FOR LOCAL REPRODUCTION

DATE

NOTES

1700 1 Nov Dayshift nursing note: Received report from previous nurse, Pt hemodynamically unstable, acidotic at start of shift. Fluid resuscitated ^{total of} 5% Albumin 1500a & 12NS to CVP of 16. Excellent UOP. Mo @ 25 mcg/min titrated to map of 65 now @ 10 mcg/min. Pt had episode of hypotension total of 2 amp Catl & 2 amp of Epi given. Epi gtt started and titrated to SBP > 90 now @ 1028 mcg/kg/min BP- 96/46 (65). Acidosis resolved & a total of 9 amps NaHCO₃ & vent changes. Pt now with decreasing O₂ requirements. Current vent settings P-5, 50% FiO₂, TV-800, SMI-14, PIP hi 20's, ABG @ 1600: pH-7.33, PCO₂-37.4, PO₂-181, HCO₃-20, SaO₂-100, BEG-16, Plan to keep epi @ current rate for inotropic support & wear heo ff. Abdomen beefy red, drain in bag. Draining on Suprapubic cath & JP drain replaced as needed. K-3.3 replaced & 40 mEq. Vecuronium gtt started @ 7mg/hr. 10mg Vec IVp loading dose given.

RELATIONSHIP TO SPONSOR

LAST

SPONSOR'S NAME

FIRST

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(SSN or Other)

PART/SERVICE

HOSPITAL OR MEDICAL FACILITY

MI

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 (REV. 5/1989)
Prescribed by GSA/JCMR FPMR (41CFR) 101-11.203(b)(1)(i)
USAPA V1.00

MEDCOM - 22622

MEDICAL RECORD

AUTHORIZED FOR LOCAL REPRODUCTION

PROGRESS NOTES

DATE

NOTES

1830
01 Nov 03

Received report on PT 1188, Bed #2, unstable BP. PT is medically paralyzed on vecuronium 7mg/h, paralyzed - 2 mL/hr & msol - 2 mL/hr. PEEP @ 2mm. Slight - moderate bloody secretions from nostrils suctioned frequently. PT Vented @ ETT #8.5. RR 14 TV 800 PEEP 7 FiO₂ 50%. Lungs sound coarse with no wheezes. Scheduled new treatment given. PT Tachycardic 150's. BP 90/30's and continues to slowly trend down. Pulses diminished throughout. JP drain & suprapubic catheter patent and draining. Abd. sounds hypoactive. midline incision clean. Will continue to monitor progress. K. Stewart.

1850

CBC/PT/PTT drawn and sent to Lab. ABG by Jstat @ PM 7:30 P₉₂ 41.5 P₉₄ 84 H₉₂ 21 S₉₂ 95%. PEEP dropped to 5cm/H₂O → FiO₂ 41.5% per orders to keep P₉₂ 75. Received CBC/PTT results c-camp out of range and H/H 10.2/17.9. AT this time temp BP drop to 72/37. MD notified and ordered 1L LR bolus. Post bolus PT remains hypotensive and norepinephrine ↑ to 15mcg/min with no effect. MD was called STAT to bedside.

RELATIONSHIP TO SPONSOR

SPONSOR'S NAME

LAST

FIRST

SPONSOR'S ID NUMBER
(SSN or Other)

DEPT./SERVICE

HOSPITAL OR MEDICAL FACILITY

MI

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 (REV. 5/1988)
Prescribed by GSA/ICMR FPMR (41CFR) 101-11.203(b)(10)
USAPA V1.00

MEDCOM - 22623

LAST NAME	FIRST NAME	MIDDLE INITIAL	ID NUMBER
DATE	NOTES		
	and CBC & BP status was brought to his attention immediately. 1/2 Amp epinephrine was given, followed by another with adequate results BP 192/74. PT return to hypotensive state shortly after. 4U PRBC was rapidly transfused followed by 4 Amp bicarb, 1 Amp CaCl, 1g mg⁺ due to acidotic state. PH 7.165 Pco₂ 48.7 Po₂ 116 Hco₂ 18 SaO₂ 86 BE -11. Subsequently Epi drip was running at 4 mcg/min around PT had echo done at bedside showing ^{and} was shocked with 200J 200J, 360J. Around 1936 BP normalized to 106/41. PH 2000hrs PH 7.251, Hco₂ 49.5 Po₂ 215 Hco₂ 22 [REDACTED] 2005 Start to clean Epi drip by 0.5cc per l. Drip cleaned to 4 mcg/min. [REDACTED] 2100 Epi drip clean to 4 mcg/min. [REDACTED] 2200 Stat done ABG WNL. SpO₂ 60%. Epi @ 3mcg/min. [REDACTED] 1LT/AN 2300 SpO₂ 55%. K⁺ 2.8. received order for 1gm mg⁺ & 40Kcl. Epi @ 2.1 mcg/min. Will monitor K⁺ & repeat 40mcg if K⁺ < 3.5. 0100 Post K⁺ run analysis. K⁺ 4.0 to stat & 3.8 by chem B. Will hold 2nd dose of 20mcg Kcl X2 as ordered. PH: 7.461 Pco₂ 32.7 Po₂ 116. RR 11 k & SpO₂ 115% and rate. Will continue ABG Q1H. [REDACTED] 1LT/AN blw-2 All		

STANDARD FORM 509 (REV. 5/1989) BACK
USAPA V1.00

MEDCOM - 22624

MEDICAL RECORD		PROGRESS NOTES	
DATE	NOTES		
0300	ABG Sent. Presets attached to progress notes. PT continues to have fluctuation in BP map between 60/45 [REDACTED]		
0440	Bl. [REDACTED] at head side. BP drops to 55/35. HR 150's. 1L LR bolus given to minimal effect. Per physician PT is perfusion as evidenced by UOP 200 cc/hr & CVP 13. [REDACTED] continue to monitor progress [REDACTED] LT/AN		
1000	PT remain closely guarded. VS available, remain on epinephrine drip titrated to maintain MAP > 65. Increased rate to 3.0 mcg/min @ this time MAP (50) heart rate 144.		
1051	↑ Neo to 15 mcg/min due to MAP 57. BP now 86/45. MAP 61. [REDACTED] titrate to effect to ↓ EPI [REDACTED]		
1107	BP 116/62. MAP 82. Neo ↓ 12.5 mcg/min & EPI 2.5 mcg/min. HR 144. ABG sent. [REDACTED]		
1210	Notified MD for VMAP 81/41 MAP < 60. Ordered to hold titrate Neo to 19.9 mcg/min & epi @ 2 mcg/min. NO > 50 cc/hr. May try Dobutamine as a last resort. Continue to closely monitor hemodynamic status. [REDACTED] LT/AN		

RELATIONSHIP TO SPONSOR	SPONSOR'S NAME			SPONSOR'S ID NUMBER (SSN or Other)
	LAST	FIRST	MI	
DEPARTMENT/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 (REV. 5/1999)
Prescribed by GSA/ICMR FPMR (41CFR) 101-11.203(b)(110)
USAPA V1.00

MEDCOM - 22625

D(6)-2 All

LAST NAME		FIRST NAME	MIDDLE INITIAL	ID NUMBER
DATE	NOTES			
02 Nov 03	At received a total of 2L LR, E ⊕ result. BP 89/48			
1400	i MAP 64. Epinephrine 1.6 mcg/min. Nalutamine on hold			
1430	per Dr Dixon, morphine 19.9 mcg/hr. Titrate downward but keep MAP > 60. BP 94/55 (70) - 133 - 16			
	SAO ₂ 96% [redacted] Mij/AN			
1615	A new femoral A-line (2) started @ 1500, working well. Current BP 90/44 - 132 - 6 - 58 - 93% 60%. Bloody secretions noted from the nostrils, MD made aware. Albumin drip in progress @ 125 cc/hr until complete. T 96.6. Theo @ 19.9 mcg/min, epi drip @ 1.6 mcg/min. LE NU sluggish but i blood return, cool to touch. Flomax red (dark) noted "perfusing", putting watery yellow discharge. Continue to monitor [redacted] Mij/AN			
1760	Albumin drip completed. BP 81/46 - 128 - 16 - 128 - 91%. All extremities are edematous & cool to touch. Continue to monitor. [redacted] Mij/AN			
1805	ABG 1645: pH 7.29, PCO ₂ 45.1, PO ₂ 55, HCO ₃ 22, SAO ₂ 84%. MD notified ordered to ↑ RR 18 + ↑ FIO ₂ 65% repeat ABG in 30 minutes (1835) [redacted] Mij/AN			
1850	ABG done PO ₂ 52. ↑ FIO ₂ to 95% [redacted] Mij/AN			
3 Nov 3	Code Nqhe pt asystolic, 2 Atropine + 8 epi i H ₂ O ₂ + Ca ⊕ response i CPR + bagging. Code called 0054 [redacted]			

9 (REV. 5/1999) BA
USAPA

MEDCOM - 22626

MEDICAL RECORD

AUTHORIZED FOR LOCAL REPRODUCTION

PROGRESS NOTES

DATE

NOTES

02 NOV
2003

1800

Received pt # 1188. Bed # 4 in unstable condition. BP 184/7 MAP 56. CUP 10. RR 18 HR 128. PT is being managed on Epinephrine 2mcg/min and Neosynephrine 20mcg/min. PT has LR running at 125 cells. and with fluid resuscitation & titration of medication. Staff was unable to maintain MAP 760. PT at change of shift vented with 8.5 ETT. 26.5cm H₂O. RR 16 SaO₂ 91 PEEP 10 Fio₂ 55%. ABG was drawn & SaO₂ 85%. Per MD order RR ↑ 18 & Fio₂ ↑ 65%. PT continues to be watched closely through titration of medication and respiratory assessment & suctioning of thin secretions but large amount of bloody secretions nasally. AT 1930 another ABG was drawn with Chem 8, CBC & PT/PTT. ABG shows abnormal values of Po₂ 73, SaO₂ 94%. Glucose on chem 8 39, kt 4.8 Cl 111. PT 51

RELATIONSHIP TO SPONSOR

LAST

SPONSOR'S NAME

FIRST

SPONSOR'S ID NUMBER
(SSN or Other)

DEPART./SERVICE

HOSPITAL OR MEDICAL FACILITY

RECORDS MAINTAINED AT

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

REGISTER NO.

WARD NO.

PROGRESS NOTES
Medical Record

STANDARD FORM 509 (REV. 6/1988)
Prescribed by GSA/CMR FPMR (41CFR) 101-11.203(d)(10)
USAPA V1.00

MEDCOM - 22627

LAST NAME		FIRST NAME	MIDDLE INITIAL	ID NUMBER
DATE	NOTES			
cont	and Coags out of Range for analysis. PT went into respiratory distress with SpO_2 60 ^{less} than 40, frothy sputum at mouth and BP in low teens in a rapid ^{period} phase of time. Bagging began immediately and cardiac arrest / respiratory arrest Code called for assistance. Upon their arrival No pulse was confirmed and CPR began followed by drugs according to ACLS protocol. PT received drugs documented on Arrest flow sheet. After regaining pulse & improvement of respiratory status PT was noted to have compartment syndrome to abdomen and transferred to OR for exploration and washout. At 2215 PT returned from OR (see OR flow sheet). PT at this time with SpO_2 92%, Tachycardia by MAP < 60. PT MAP onto 50's & 1/4 Amp of Epi from OR given with temporary $\uparrow$ in BP. PT was then restarted on previous medication of 1 mcg/min Epi and norepinephrine 2 mcg/min. Epi was titrated to 2.5 mcg/min and neo to 3 mcg/min to maintain MAPs. PT then repeated 1st Code episode of rapid desaturation ^{60's} 60's ^{less} than 50's and likewise reduction in BP rapidly. Labs were			

STANDARD FORM 509 (REV. 5/1999) BACK

USAPA V1.00

MEDCOM - 22628

MEDICAL RECORD

AUTHORIZED FOR LOCAL REPRODUCTION

CHRONOLOGICAL RECORD OF MEDICAL CARE

DATE

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

2 Nov 03

BRIEF OF NOTE

2200

PEOP: Abdominal Compartment SA, Necrotic Perineum

Postop:

Perineum & Irrigation And Placement of SILE BAL

Irrigation / DEBRIDEMENT PERINEUM

Surgeon:

Asst:

Anest:

FBL: 100

INF: 1500

VC: 250

Findings - Normal abd. contents

Necrotic Perineum

Complication: X

Discharge to AA Stable & open abd

b/w - 2
A11

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

FIRMR (41 CFR) 201-9.202-1

USAPA V2.00

MEDCOM - 22629

MEDICAL RECORD

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

cont
2-21-2020
(Late Entry)

RECORDS MAINTAINED AT

RELATIONSHIP TO SPONSOR

WARD NO.

USAPA V2.00

ACLU-RDI 1672 p.13

MEDICAL RECORD			NURSING NOTES (Sign all notes)
DATE	HOUR		OBSERVATIONS Include medication and treatment when indicated
	A.M.	P.M.	
31. 04 03			Prn - Perineal GSW - rectal/urethral injury Entop - Same Prostate - Ex Cag & diverting colostomy Suprapubic tube, Perineal washout placement of presacral drain Surg con: [REDACTED] b(1)(c)-2 Ant: [REDACTED] Ant: GETH [REDACTED] EBL: 500 cc (10-700) IUP: 10 L crystalloid 2 units PRBC Finding - disrupted urethra - destroyed distal rectum Comp: 4 Drains: 1 in space of pelvis Drain in presacral 2 Penrose along back to ICU critical b(1)(c)-2 [REDACTED] [REDACTED] MAJ, MC. GENERAL SURGERY

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

REGISTER NO.

WARD NO.

NURSING NOTES
Medical Record

38

MEDCOM - 22631

STANDARD FORM 510 (REV. 7-91)
Prescribed by GSA/ICMR, FIRM (41 CFR) 201-9.202-1

Emergency Case / Pt intubated

MEDICAL RECORD

PREOPERATIVE/POSTOPERATIVE NURSING DOCUMENT

FOR Use this form. See AR 40-407: the Proponent agency is The Office of the Surgeon General.

1. AGE

HEIGHT:

WEIGHT:

2. KNOWN ALLERGIC SENSITIVITIES (e.g., Iodin, Tape, Medication)
☐ NKDA ☐ PCN ☐ LATEX ☐ IODINE ☐ TAPE ☐ FOOD
REACTION:

3. PREVIOUS SURGERY [] NO [] YES (type):

4. PROPOSED SURGICAL PROCEDURE:

Ex lap

5. ADDITIONAL INFORMATION: (Previous surgical and medical history) Skin Condition: _____
Tobacco _____ ppd X _____ vrs Body Piercing _____ Diabetes (Y) (N) ROM _____ ASA/Motrin W 72hrs (Y) (N)
ETOH _____ Implants _____ Respiratory Disease (Asthma COPD) (Y) (N) Anticoagulants (Y) (N)
Glasses/Contact (Y) (N) Dentures _____ Hypertension (Y) (N) Herbal Medicines (Y) (N) MEDS: _____

6. PATIENT PROBLEMS AND NEEDS

A. PSYCHOSOCIAL

_____ potential for anxiety related to:

- _____ 1) Surgical Procedure & Operating Room Environment
- _____ 2) Separation Anxiety (Child)
- _____ 3) Surgical Outcomes

7. PATIENT GOALS AND EXPECTED OUTCOMES

- ☒ Pt. verbalizes any specific anxiety.
- ☒ Pt. Exhibits relaxed body posture.

pt. intubated

8. OR NURSING INTERVENTIONS

- ☒ Allow pt. to verbalize freely.
- ☒ Explain Or environment and answer questions regarding surgery.
- ☒ Offer comfort measures. (e.g. warm blanket, touch).
- ☒ Explain all nursing procedures before they are done.
- ☒ Remain with pt. Whenever possible.
- ☒ Maintain family interface. Parents to stay with pt.

B. AERATION

_____ Potential for respiratory dysfunction due to:

- _____ 1) Positioning
- _____ 2) Effects of Anesthesia
- _____ 3) Medical/Smoking History

- ☒ Pt. will be able to breath without difficulty during immediate intraoperative phase.

- ☒ Offer to elevate head of litter or offer pillow.
- ☒ Observe pt. While awaiting surgery for signs of distress.
- ☒ Assist anesthesia during intubation and extubation.

C. INTEGUMENT

_____ Potential Impairment of Skin Integrity due to:

- _____ 1) Intraoperative Immobility
- _____ 2) ESU Pad Placement
- _____ 3) Positional Aids
- _____ 4) Prosthesis
- _____ 5) Pooling of Prep Solutions

- ☒ Pt. will exhibit signs of impairment of skin integrity (e.g., reddened areas).

- ☒ Utilize pressure preventing devices on OR table and accessories.
- ☒ Check for proper positioning and support to maintain good body alignment.
- ☒ Pad pressure points.
- ☒ Place ESU ground pad on non compromised skin surface area.
- ☒ Keep prep fluids from pooling.

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

[redacted] b1a5-4
[redacted]
S10ct03 b125-2

VERIFICATIONS AT HOLDING AREA:

- ! ID/Allergy Band
- ! Dentures Removed
- ! H & P
- ! Contacts Removed
- ! NPO Since ?
- ! Jewelry Removed
- ! UHCG/LMP
- ! Body Pierce Removed
- ! Consent/Blood Transfusion Signed/Witnessed/Dated
- ! Surgical Site/Consent verified by Pt./Anesthesia/Surgeon
- ! Contact precautions (Y) (N)
- ! Family/Friend: [initials]

6. PATIENT PROBLEMS AND NEEDS	7. PATIENT GOALS AND EXPECTED OUTCOMES	8. OR NURSING INTERVENTIONS
D. CIRCULATION ☒ Potential for inadequate tissue perfusion due to: ☒ 1) <u>Intraoperative Mobility</u> ☒ 2) <u>Positioning</u> ☒ 3) <u>Existing Disease</u> ☒ 4) <u>Safety Devices</u> ☒ 5) <u>Hypothermia</u>	☒ Pt. will exhibit signs of adequate tissue perfusion (e.g. color, warmth, pedal pulse.	☒ Check for support stocking or ace wraps. if none, check with doctors. ☒ Check that safety straps are correctly applied. ☒ Offer pillow for under knees. ☒ Place and take down legs from stirrups with slow bilateral motion. ☒ Check that rings and all body piercing has been removed.
E. NEUROMUSCULAR CONTROL E.1. ☒ Potential Impairment of Mobility due to: ☒ 1) <u>Pain</u> ☒ 2) <u>Intra operative Hazards</u> ☒ 3) <u>prosthesis</u> ☒ 4) <u>Positioning</u> ☒ 5) <u>Transfer pt. To/from OR table</u> E.2. ☒ Potential Discomfort Due to: ☒ 1) <u>Length of Surgery</u> ☒ 2) <u>Positioning</u> ☒ 3) <u>Arthritis</u>	☒ pt. will be transferred to OR table without difficulty. ☒ pt. will be not experience unnecessary physical discomfort.	☒ Have sufficient people available for transfer. ☒ Insure proper body alignment. ☒ Allow patient to lie in position of comfort while waiting for surgery. ☒ Offer support (i.e., pillows, Bath towel, etc) for positioning.
F. Special Senses F.1. ☒ Diminished visual perception due to being: ☒ 1) <u>pre-medicated</u> ☒ 2) <u>W O GLASSES</u> F.2. ☒ Potential for Decreased Communication due to: ☒ 1) <u>Diminished Hearing</u> ☒ 2) <u>Language Barrier</u> F.3. ☒ Potential Injury due to Dentures: ☒ 1) <u>Upper</u> ☒ 4) <u>Caps</u> ☒ 2) <u>Lower</u> ☒ 5) <u>Crowns</u> ☒ 3) <u>Bridges</u>	☒ pt. will be made aware of surroundings prior to anesthesia induction. ☒ pt. will be transferred safely to OR table. ☒ pt. will be able to understand instructions. ☒ Minimize danger of injury during intraop period. <i>pt. intubated</i>	☒ Introduce self. keep pt informed as to where he, she is and what is happening. ☒ Inform pt. in which direction to move and assist if necessary. ☒ Speak clearly and slowly. ☒ Address pt. from <u>either</u> side. ☒ Validate pt.'s understanding of verbal communication. ☒ Verify removal of dentures.
G. OTHER PATIENT PROBLEMS AND NEEDS OR Continuation of Above problems/needs.	OTHER PATIENT GOALS AND EXPECTED OUTCOMES. Or continuation of above goals and outcomes.	OTHER NURSING INTERVENTIONS OR continuation of above interventions.

10. OR NURSING INTERVENTION COMPLETE D/ADDITIONAL INTRAOPERATIVE INTERVENTIONS NOTED.

[Signature] *6/10/03* 31 Oct 03 DATE

11. POSTOPERATIVE EVALUATION : SKIN INTEGRITY: Bovie Pad Site: ☒ Clean and Dry ☐ Red ☐ N/A DRESSING DRY & INTACT:
 LEVEL OF CONSCIOUSNESS: ☐ A&O ☐ Drowsy ☐ Sleepy ☒ Intubated
 LEVEL OF ACTIVITY: ☐ MOVES ALL EXTREMITIES ☐ Moves Upper Extremities *intubated* BREATHING EASY: (Y) (N) *intubated*
☐ Transferred to Litter With roller due to spinal

12. PREOPERATIVE EVALUATION (Signature and Title) *[Signature]* PREPARED BY *CTIAN* 13. PREOPERATIVE EVALUATION PREPARED BY (Signature and Title) *[Signature]* *CTIAN*

DATE: 31 Oct 03 TIME: DATE: 31 Oct 03 TIME: 2140

MEDICAL RECORD		INTRAOPERATIVE DOCUMENT																										
For use of this form, see AR 40-407.		Agency is the office of The Surgeon General.																										
1. PATIENT TRANSPORTED TO OPL VIA <u>Wheeler</u>		2. PATIENT ID # <u>[REDACTED]</u> VERIFIED BY <u>CPT [REDACTED]</u>																										
3. DATE <u>31 Oct 03</u> TIME PATIENT ARRIVED IN SUITE		4. PATIENT IN ROOM <u>[REDACTED]</u> TIME <u>1855</u> NUMBER <u>9</u>																										
5. PREOPERATIVE EMOTIONAL STATUS																												
☐ CALM ☐ ANXIOUS ☐ EXCITED ☐ CRYING ☐ ANGRY ☐ WITHDRAWN ☒ OTHER (Specify) <u>EMERGENCY CASE</u>																												
COMMENTS: <u>Pt. intubated in EMT</u> <u>6/65-2</u>																												
6. NURSING PERSONNEL																												
ASSIGNED SCRUB	<u>PFC [REDACTED] 910</u> <u>6/65-2</u>	RELIEF SCRUB	<u>SPC [REDACTED] (2030-EOC)</u>																									
ASSIGNED CIRCULATOR	<u>ILT [REDACTED] (out @ 1930)</u> <u>CPT [REDACTED] 6/65-2</u>	RELIEF CIRCULATOR																										
7. POSITION AND POSITIONAL AIDS (Specify)																												
☒ SUPINE ☐ LITHOTOMY ☐ PRONE ☐ KRASKE LATERAL: ☐ LEFT SIDE UP ☐ RIGHT SIDE UP																												
COMMENTS: <u>Normal anatomic body alignment maintained</u>																												
8. SKIN PREPARATION																												
HAIR REMOVAL: ☒ YES ☐ NO DONE BY: ☒ OR ☐ NURSING UNIT METHOD: ☐ DEPILATORY ☒ RAZOR ☐ CLIP		PREP SOLUTION (Specify) <u>Beta Scrub</u> <u>Betadine</u> SITE: <u>Right to left</u> <u>and</u> <u>back to back</u> BY WHOM <u>[REDACTED]</u> SITE: <u>back to back</u> BY WHOM:																										
COMMENTS: <u>no nicks or cuts noted</u>		COMMENTS: <u>no peeling or skin d's noted</u>																										
9. LOCATION OF EXTERNAL DEVICES																												
LEGEND: X Ground Pad [REDACTED] Safety Strap [REDACTED] Tourniquet [REDACTED] prep area <u>6/65-2</u>																												
10. COUNTS		11. PATIENT IDENTIFICATION (For typed or written entries give: Name - Last, first, middle; Grade; Date; Hospital or Medical Facility;)																										
Initial: <u>PFC [REDACTED]</u> CPT <u>[REDACTED]</u>		Name: <u>[REDACTED]</u> <u>6/65-2</u> <u>31 Oct 03</u> <u>6/65-2</u>																										
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>Yes</th> <th>No</th> <th>First Closing Count</th> <th>Final Closing Count</th> </tr> </thead> <tbody> <tr> <td>Sponge</td> <td>☒</td> <td>☐</td> <td><u>C</u></td> <td><u>C</u></td> </tr> <tr> <td>Needle Sharp</td> <td>☒</td> <td>☐</td> <td><u>C</u></td> <td><u>C</u></td> </tr> <tr> <td>Instrument</td> <td>☒</td> <td>☐</td> <td><u>C</u></td> <td><u>C</u></td> </tr> <tr> <td>Other</td> <td>☐</td> <td>☒</td> <td></td> <td></td> </tr> </tbody> </table>			Yes	No	First Closing Count	Final Closing Count	Sponge	☒	☐	<u>C</u>	<u>C</u>	Needle Sharp	☒	☐	<u>C</u>	<u>C</u>	Instrument	☒	☐	<u>C</u>	<u>C</u>	Other	☐	☒			12. ELECTROSURGERY DEVICE(S) (ESU) ☒ YES ☐ NO ESU NO: <u>VL Force 40</u> <u>cut: 30</u> <u>coag: 30</u> GROUND PAD: BRAND <u>VL REM POWERMATE II</u> LOT NO: <u>65706</u> EXP: <u>2004-11</u> ☐ ESU NO: _____ GROUND PAD: BRAND _____ LOT NO: _____ ☐ BIPOLAR NO: _____	
	Yes	No	First Closing Count	Final Closing Count																								
Sponge	☒	☐	<u>C</u>	<u>C</u>																								
Needle Sharp	☒	☐	<u>C</u>	<u>C</u>																								
Instrument	☒	☐	<u>C</u>	<u>C</u>																								
Other	☐	☒																										

13. PROSTHESIS, IMPLANTS ☐ YES		IF YES NAME: ID NUMBER		JRER	
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): 0.9% NaCl Q.S					
OTHER ORDERS none				TIME	CARRIED OUT BY
PHYSICIAN b(6)-2					
15. X-RAY ☐ YES ☒ NO		IF YES, SITE			
16. LABORATORY SPECIMENS					
SPECIMEN (S) YES ☐ NO ☒	NAME		NAME		
FROZEN SECTION (FS) YES ☐ NO ☒	NAME		NAME		
CULTURE (C) YES ☐ NO ☒	NAME		NAME		
NAME	NAME		NAME		
NAME	NAME		NAME		
17. TUBES, DRAINS/PACKING YES ☒ NO ☐			18. DRESSING/IMMOBILIZATION (Specify)		
TYPE/SIZE ☒ 1. 1in Penrose 16 F FIC	2. 10mm JP	3. Triple lumen Surg Drain	4x8 Tape		
SITE Rectum	1. Suprapubic	2. Abdomen			
19. ADDITIONAL INFORMATION Surgeon: Dr. Dr. Dr. GETA Anesthetist: MAS b(6)-2 DA 5179 Initiated					
20. OPERATION(S) PERFORMED Ex lap; Suprapubic Catheter Placement, Sigmoid Colon Resection, Colostomy, Debridement of Rectum, Presacral Drain Placement					
21. PATIENT TRANSFERRED TO ICU b(6)-2		TIME SEE DA 7389	METHOD Lifter		
22. REGISTERED NURSE SIGNATURE CTN					

REVERSE OF DA FORM 5179-1, OCT 87

MEDCOM - 22635

USAPA V1.00

MEDICAL RECORD		INTRAOPERATIVE DOCUMENT	
For use of this form, see AR 40-407, [redacted] Agency is the office of The Surgeon General.			
1. PATIENT TRANSPORTED TO OPL. ROOM VIA <u>letter</u> BY <u>ones</u>		2. PATIENT PROCEDURE VERIFIED BY <u>[redacted]</u> <u>PTW</u>	
3. DATE <u>02 Nov 83</u>		4. PATIENT IN ROOM TIME <u>2043</u> NUMBER <u>1</u>	
5. PREOPERATIVE EMOTIONAL STATUS			
☐ CALM ☐ ANXIOUS ☐ EXCITED ☐ CRYING ☐ ANGRY ☐ WITHDRAWN ☒ OTHER (Specify) <u>intubated</u>			
COMMENTS:			
6. NURSING PERSONNEL			
ASSIGNED SCRUB	<u>Sgt [redacted] Perez</u> <u>b(u)-2</u>	RELIEF SCRUB	
ASSIGNED CIRCULATOR	<u>CPT [redacted]</u> <u>May [redacted]</u>	RELIEF CIRCULATOR	
7. POSITION AND POSITIONAL AIDS (Specify)			
☒ SUPINE ☐ LITHOTOMY ☐ PRONE ☐ KRASKE LATERAL: ☐ LEFT SIDE UP ☐ RIGHT SIDE UP			
COMMENTS: <u>Pt placed on padded OR table 2 arms on armboards @ 90° Legs padded secured</u>			
8. SKIN PREPARATION			
HAIR REMOVAL	☐ YES ☒ NO	PREP SOLUTION (Specify)	<u>3% betadine</u>
DONE BY:	☐ OR ☐ NURSING UNIT	SITE:	<u>abd</u> BY WHOM <u>[redacted]</u>
METHOD:	☐ DEPILETORY ☐ RAZOR	SITE:	<u>groin-thighs</u> BY WHOM <u>[redacted]</u>
		COMMENTS: <u>pooling</u>	
9. LOCATION OF EXTERNAL DEVICES			
LEGEND X Ground Pad <u>DE</u> <u>pre/post</u> <u>NA</u> == = = = Tourniquet			
10. COUNTS			
		C = Correct I = Incorrect	
		First Closing Count	Final Closing Count
Sponge	☒ Yes ☐ No	<u>✓</u>	<u>C</u>
Needle Sharp	☒ Yes ☐ No	<u>✓</u>	<u>C</u>
Instrument	☒ Yes ☐ No	<u>✓</u>	<u>C</u>
Other	☐ Yes ☐ No		
11. PATIENT IDENTIFICATION (For typed or written entries give: Name - Last, first, middle; Grade; Date; Hospital or Medical Facility;)		12. ELECTROSURGERY DEVICE(S) (ESU) ☒ YES ☐ NO	
<u>[redacted]</u> <u>b(u)-4</u>		<u>ESU NO: VL Foru 40</u> <u>30/30</u> GROUND PAD: BRAND <u>K&E 10530S</u> LOT NO: <u>65706</u> ☐ ESU NO: _____ GROUND PAD: BRAND _____ LOT NO: _____ ☐ BIPOLAR NO: _____	

DA FORM 5179-1, OCT 87

REPLACES DA FORM 5179-1 (TEST), DEC 82, WHICH IS OBSOLETE.

USAPA V1.00

MEDCOM - 22636

13. PROSTHESIS, IMPLANTS ☐ YES ☒ NO		IF YES NAME: ID NUMBER; JRER	
14. MEDICATIONS/ORDERS			
IRRIGATION/MEDICATIONS GIVEN IN OPERATING ROOM (NOT BY ANESTHESIA) YES ☐ NO ☒			
MEDICATIONS/SOLUTION	DOSAGE	TIME	METHOD
WOUND IRRIGATION ☒ YES ☐ NO; TYPE(S):			
0.9% NaCl			
OTHER ORDERS		TIME	CARRIED OUT BY
PHYSICIAN'S SIGNATURE b/w-2			
15. X-RAY IN OPERATING ROOM YES ☐ NO ☒		IF YES, SITE	
16. LABORATORY SPECIMENS			
SPECIMEN (S)	NAME	NAME	NAME
YES ☐ NO ☒			
FROZEN SECTION (FS)	NAME	NAME	NAME
YES ☐ NO ☒			
CULTURE (C)	NAME	NAME	NAME
YES ☐ NO ☒			
NAME	NAME	NAME	NAME
NAME	NAME	NAME	NAME
17. TUBES, DRAINS/PACKING YES ☒ NO ☐		18. DRESSING/IMMOBILIZATION (Specify)	
TYPE/SIZE	1. JPX1	Silo bag	
	2.	10 BAX	
	3.	laps	
SITE	1. abd	Blue towel	
	2.	JPX1	
	3.	Rectal bag	
19. ADDITIONAL INFORMATION		Rectum	
Boardman		1 lap	
b/w-2		4x2	
geta		Abd	
Star-Cheng - Weber		1 cu	
Early draining amber colored urine & difficulty			
20. OPERATION(S) PERFORMED			
Ev lap & Silo bag placement			
I+D Rectal wound & pack			
21. PATIENT TRANSFERRED TO		TIME	METHOD
b/w-2 ICU		5:00	litter - Dr. monitor
22. REGISTERED NURSE			
1A1 AN			

2-(2)9

[REDACTED]

VENTILATOR FLOW SHEET

ICU #1

G5W thru pen faum - testicles

2-10-2

800CT

23a11

DATE	TIME	MODE	RATE	VOLUME	FI02	PEEP	PIP	PT	RATE	HR	SO2	BP	Ph	Pco2	Po2	BE	HCO3	SAO2	REMARKS
3/24	2200	SIMV	14	700	50	5	37	14	14	140	95	107/64							BL
	2300	SIMV	14	800	100	5	38	31	146	92	106/55								DOX ATW
1 Nov	2200	SIMV	14	800	100	5	33	16	144	92	106/55								DOX
	0300	SIMV	14	800	100	5	33	15	144	92	106/55								DOX W 95%
	0600	SIMV	14	800	90	8	32	14	141	140	76/57								DOX ALWATRO
	0800	SIMV	14	800	150	8	32	18	152	98	107/53								DOX
	1030	SIMV	18	800	50	8	31	18	153	98	107/53								DOX
	1200	SIMV	14	800	50	8	33	14	140	100	107/63								DOX
	1400	SIMV	14	800	50	8	33	14	140	100	107/61								DOX
	1600	SIMV	14	800	50	7	31	20	138	100	97/44								DOX
	2000	SIMV	14	800	100	5	32	21	128	99	96/52								DOX
	2200	SIMV	18	800	50	7	38	18	145	100	76/57								DOX
2 Nov	0100	SIMV	18	800	50	7	40	18	149	100	74/48								DOX
	0400	SIMV	18	800	50	7	42	18	152	100	84/47								DOX
	0600	SIMV	18	800	50	7	33	18	158	96	105/44								DOX
	0800	SIMV	18	800	55	7	38	18	150	92	104/44								DOX - PT receiving blood
	1000	SIMV	18	800	55	7	38	18	147	94	104/44								DOX
	1200	SIMV	18	800	55	7	38	18	147	94	104/44								DOX
	1330	SIMV	18	800	160	8	40	18	150	95	94/42								DOX
	1600	SIMV	18	800	100	8	38	18	130	97	94/42								DOX
	1800	SIMV	18	800	100	8	41	18	133	94	88/41								DOX
	2000	SIMV	18	800	100	10	37	18	123	86	84/32								DOX
3 Nov	0001	PT	expired																DOX - PT expired

CHRONOLOGICAL RECORD OF MEDICAL CARE

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

DATE _____

Insta: AGE's.

23 26

pH	7.318
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P_{CO_2}	37.9
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PO	69
----	----

HCO ₃	19
------------------	----

BZ	-7
----	----

song	92
------	----

Na ⁺	148
-----------------	-----

27	28
----	----

ИСТ	35
-----	----

40	12
----	----

* 2amps	BPCarb
---------	--------

e 2345

HOSPITAL OR MEDICAL FACILITY!!

STATUS
1

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)

STANDARD FORM 68
Prescribed by GSA/ICMR

Prescribed by GSA/ICMR
FIRMR (41 CFR) 201-9.202-1

USAPA V2.00

MEDCOM - 22639

MEDICAL RECORD		ABG Log		PROGRESS NOTES	
DATE	NOTES				
2200	Fig 100 @ 96		2300 @ 99 Fig 60		@ 100
PH	7.363	7.399	7.461		
P CO ₂	40.1	35.6	32.7		
P O ₂	297	150	106 106		
BE	-3	-3	-3		
HCO ₃	23	22	23		
SO ₂	100	99	98		
Na ⁺	154	153	152		
* K ⁺	2.7 *	* 2.8	4.0 LAB 3.8		
HCT	40	40	40		
Hb	14	14	14		

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.

[REDACTED]

b1(a)-4

PROGRESS NOTES
Medical Record

STANDARD FORM 509 (REV. 5/18)
Prescribed by GSA/CMR FPMR (41CFR) 101-11.203(b)
USAPA VI

MEDCOM - 22640