NURSING ADMISSION NOTE

CLINICAL RECORD | **NURSING NOTES** *(Sign all notes)*

DATE	HOURS A.M.	HOURS P.M.	OBSERVATIONS Include medication and treatment when indicated SERVICE:
			ADMITTED TO: SPMU STED FROM: (b)(3)-1 TIME ARRIVED: 1945 AGE: SEX: M
			DX: b/lat ex fix to lower ext. DUE TO: MVA
			PAST MEDICAL HX:
			MEDICATIONS: Ancef DISPOSITION:
			ALLERGIES: VALUABLES: DISPOSITION:
			VS: B/P 130/60 T: 99.4 P: 91 R: 20 HT: WT:
			GENERAL APPEARANCE:
			EENT: WNL - mmet. abrasions to face
			NEUROLOGICAL: AAOX3, PERRLA
			RESPIRATORY: Lungs CTA bilaterally
			CIRCULATORY: RRR, 2+ pulses to all ext.
			URINARY: Foley - yellow urine
			GI: BS hyperactive
			MUSCULO/SKELETAL: pt can move feet, wiggle toes, flex feet
			SKIN INTEGRITY: ex fix to b/lat lower ext.
			COPING:
			SUMMARY AND PLAN OF CARE: oncall to OR 4/11.
			will cont. to monitor.
			SIGNATUR (b)(6)-2 CRNA/NC DATE: 10 APR 03 TIME: 2035

Continue on reverse side

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

NURSING NOTES
Standard Form 510
General Services Administration and
Interagency Committee on Medical Records
FPMR 101-11.806-8—October 1975
510-109

(b)(3)-1

...ICAL TREATMENT RECORD (*continue*

IRWAY nasal / oral Incubate nasal / oral _____ mm tube @ _____ cm teeth / nares

XYGEN Room Air Face Mask @ 12 L / min OTHER _____

UBES CHEST TUBE: size / site _____

N/G: guaiac neg/pos _____

FOLEY: dipstick blood neg / pos _____

V SITES Q forearm SIZE 18G

IV SOLUTION AMT INFUSED

#1 Normal Saline

#2

#3

#4

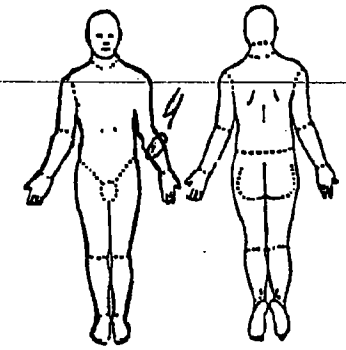
BLOOD PRODUCTS AMT INFUSED

PERITONEAL LAVAGE
Comments N/A

Results: POSITIVE NEGATIVE
(Circle one)

TREATMENTS

1. Oxygen
2. Cricothyrotomy
3. Tracheotomy
4. IV Sites
5. Pressure Dressings
6. MAST
7. Apply Hemostat
8. Sutures
9. Tourniquet
10. Bandage
11. Splint
12. Cast
13. _____
14. _____



OUTPUT
Chest Tube N/A cc
Gastric N/A cc
Foley _____ cc

TOTAL INTAKE _____ cc

TOTAL OUTPUT _____ cc

MEDICATIONS	Dose	Route	Time	Initials
Morphine	5MG	IVP	0737	(b)(6)-2
	3MG	IVP	1940	
Mefoxin				
Ancef				
Tet Tox				
Hypertet				

MEDICATIONS	Dose	Route	Time	Initials
Ancef	1 gm	IVPB	1830	(b)(6)-2
Lovenox	30MG	SQ	1925	

DATE	HOUR A.M.	HOUR P.M.	TRANSFERRED Time: 1940 to OR ICU BURN ICU WARD: 5FWD STAR
			Report called to 5FWD STAR

(b)(6)-4

☆ U. S. GPO: 1987-181-247/60056

MEDCOM - 5337

(Reverse)

ACLU-RDI 1264 p.2

DOD 12549

(b)(3)-1 CASUALTY RECEIVING

CLINICAL RECORD — ABBREVIATED MEDICAL RECORD (Sign all notes)

TRIAGE CATEGORY (Circle one): Immediate / Delayed / Minimal / Expectant

E: 10 APR Time: 1555 arrived on board USNS Comfort

nsported by: (Circle one) Helo Boat Pier Other _____

: (Circle one) LITTER AMBULATORY

E: 23 HEIGHT (ft' in"): _____ Weight (lbs): _____

STORY: MV ACCIDENT SHATTERED LEGS AND HURT (R) SHOULDER

LERGIES: NKA

URRENT MEDS: NKA

AST ILLNESSES:

AST MEAL: (Date) 5 DAYS AGO (Time) H2O.

vents Preceding Injury:

TAL SIGNS	TIME	TEMP	PULSE	B/P	RESP RATE	GCS	CAP REFILL (pres/abs)
DMISSION	1600	97.5	90	154/77	18	15	<2 sec
ISCHARGE							

upils: = OR ≠ (Circle one)

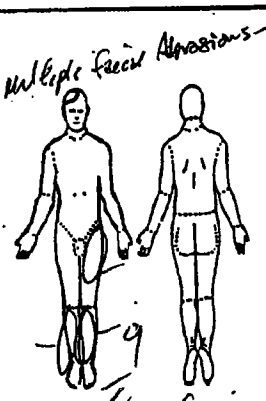
L reactive / sluggish / fixed (Circle one) — R reactive / sluggish / fixed (Circle one)

L ● ● ● ● ● R ● ● ● ● ●

INJURIES

- Airway Obstruction ☐ Yes ☐ No
- Breath Sounds (+ / -)
- Hemorrhage
- Laceration
- Puncture
- Wound
- Trauma, Amputation
- Concussion
- Fracture
- Dislocation
- Burn
- FIXATORS
- _____

BURN: 1° ___ % 2° ___ % 3° ___ %



LAB: Hb/Hct / Lytes/BUN/Glue / ABG / UA / T&C ____ units

XRAY: C-spine / CXR / Abdominal / IVP / Extremity Pelvis

Glasgow Coma Score (GCS)

		Points
A. Eye Opening	Spontaneous	4
	To voice	3
	To pain	2
	None	1
		(Total "A")
B. Verbal Responses	Oriented	5
	Confused	4
	Inappropriate words	3
	Incomprehensible words	2
	None	1
	5	Total "B"
C. Motor Responses	Obeys command	6
	Localize pain	5
	Withdraw (pain)	4
	Flexion (pain)	3
	Extension (pain)	2
	None	1
	16	Total "C"

DIAGNOSIS: MVA Rollover. (B) External Fixators to lower extremities. (R) External Fixator

Level of Consciousness (LOC) (Circle one)

A - Alert

V - Responds to Vocal Stimuli

P - Responds to Painful Stimuli

U - Unresponsiveness

Continue on reverse side

PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle; grade; (b)(6)-4

REGISTER NO. | WARD NO.

ABBREVIATED MEDICAL REC
STANDARD FORM 539
Prescribed by GSA/MCHR
FPMR (41 CFR) 201-45.505
510-110

MEDCOM - 5338

Name: (b)(6)-4

NURSING [illegible] SHEET
MEDTREFAC 655[illegible] Temp Form

Date: 28, 29 Apr 03

	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	03	04	05	06
140																								
120																								
100																								
80																								
60																								
MP		120							110				116											
O2		99.5							99.5				98.8											
AP																								
de																								
									162				138											
									90				60											
									64															

DRIP/DOSE

FREQ. VITAL SIGNS

TIME																								
BP																								
HR																								
RR																								
TEMP																								
SAO_2																								

Notes:

INPUT/OUTPUT

IN	07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06	TC
PO																										
IVPB																										

OUT	07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06	T
FOLEY																										
UOP						160		360	120			270														
BM																										

PREVIOUS 24 HOUR INPUT_____

PRESENT 24 HOUR INPUT_____

PREVIOUS 24 HOUR OUTPUT_____

PRESENT 24 HOUR OUTPUT_____

PREVIOUS WEIGHT_____

PRESENT WEIGHT_____

MEDCOM - 5340

Name: (b)(6)-4

NURSING [redacted] SHEET
MEDTREFAC-65[redacted] Temp Form

Date: 27 APR 03

Time	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	03	04	05	06
200																								
180																								
160																								
140																								
120																								
100																								
80																								
60																								
40																								
RR	20									20								18						
TEMP	98.1									98.6								100.8						
SAO2																		98						
MAP																								
O2 Mode																								
	120									1/2 L								110/68						
	89																	90						
	84																							

IFF

DRIP / DOSE

MEDCOM - 5341

FREQ. VITAL SIGNS

INPUT/OUTPUT

07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06	TOTAL

07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06	TOTAL
			460			720									280									740	

PREVIOUS 24 HOUR INPUT_____ PREVIOUS 24 HOUR OUTPUT_____ PREVIOUS WEIGHT_____

PRESENT 24 HOUR INPUT PRESENT 24 HOUR OUTPUT PRESENT WEIGHT

MEDCOM - 5342

DOD 12554

ACLU-RDI 1264 p.7

Name: (b)(6)-4

NURSING [redacted] SHEET
MEDTREFAC-6[redacted]/Temp Form

Date: 26 APR 07

Time	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	03	04	05	06
200																								
180																								
160																								
140																								
120																								
100																								
80																								
60																								
40																								
RR	24										02S						18							
TEMP	101.8										100.4						99F							
SAO2											98%													
MAP																								
O2 Mode																								
	134/58 109										134/70							140/108						

DRIP / DOSE

MEDCOM - 5343

FREQ. VITAL SIGNS

INPUT/OUTPUT

07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06	TOTAL

07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06	TOTAL
		200																				650			

US 24 HOUR INPUT_____ PREVIOUS 24 HOUR OUTPUT_____ PREVIOUS WEIGHT_____

T.24 HR INPUT_____ PRESENT 24 HOUR OUTPUT_____ PRESENT WEIGHT_____

MEDCOM - 5344

Temp Form
Time
07
08
09
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
01
02
03
04
05
06
HR
TEMP
SAO2
MAP
D2
Mode
UOP
MEDCOM - 5345

FREQ. VITAL SIGNS

IME																		
)																		
R																		
R																		
EMP																		
AO2																		

otes:

INPUT/OUTPUT

V	07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06
O																									
/PB																									

UT	07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06
OLEY																									
OP																									
M																									

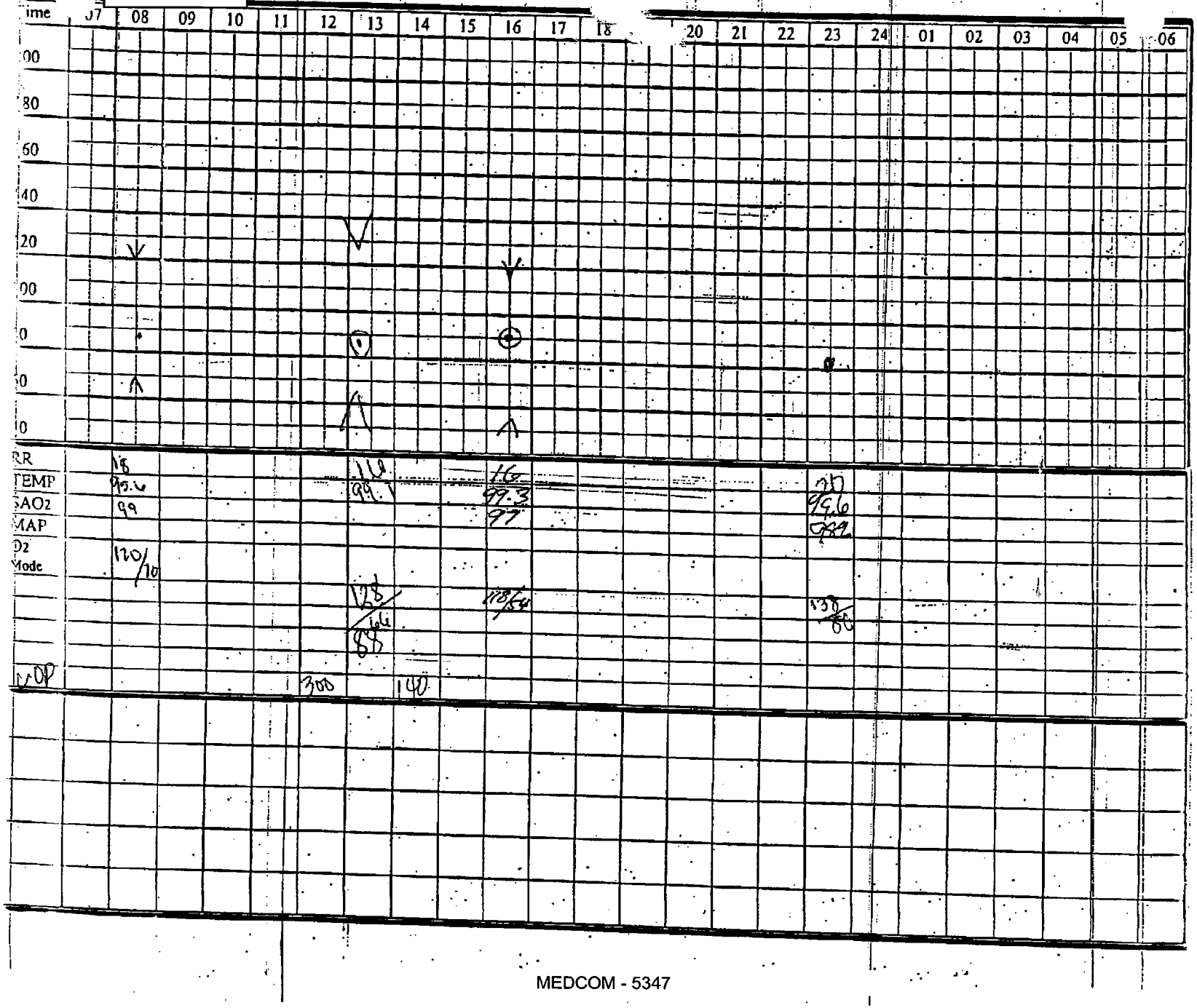
REVIOUS 24 HOUR INPUT_____ PREVIOUS 24 HOUR OUTPUT_____ PREVIOUS WEIGHT_____

RESENT 24 HOUR INPUT_____ PRESENT 24 HOUR OUTPUT_____ PRESENT WEIGHT_____

(b)(6)-4

MEDTREFAC 6550/12/Temp Form

25APR03



Name: (b)(6)-2

NURSING
MEDTREFAC-65

SHEET

Date: 23 APR 03

Time	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	03	04	05	06
200																								
180																								
160																								
140					V																			
120										V														
100																								
80										•														
60										^														
40					^																			
RR					16					16								17						
TEMP					97.8					100.4								103.4	99.9					
SAO2					98													98						
MAP																								
O2 Mode																								
BP					140/60					140/74								140/86						
VOL					320	140	180	120																

DRIP/DOSE

Name: (b)(6)-4

NURSIN
MEDTREE

Date: 22 APRIL

Time	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	03	04	05	06
200																								
180																								
160																								
140																								
120		V								V														
100																								
80																								
60		N								^														
40																								
RR		16								16							16	22						
TEMP		98.9								97.9							100.1							
SAO2		99															96on							
MAP																								
O2 Mode		110/64								106/72							124/							
DRIP / DOSE																								
UOP			220				180	100	100													780		

Name: (b)(6)-4

NURSING NURSE'S WORK SHEET

MEF AC[illegible]0/12/Temp Form

Date: 20 APR 03

Time	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	03	04	05	06
CUFF 200																								
180																								
160																								
AL 140																								
120																								
100																								
80																								
60																								
40																								
RR		18								20							18							
TEMP		100.1								99.1							99.5							
SAO2		91															98							
MAP																								
O2 Mode		RA																						
		144/84															122/68							
DRIP/DOSE							500		500															

MEDCOM - 5350

Name: (b)(6)-4

NURSING FLOW SHEET

MEF AC 5350/13 Thera Form

Date: 20 APR 09

Time	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	03	04	05	06
200																								
180																								
160																								
140																								
120																								
100																								
80																								
60																								
40																								
RR		18									100%						20							
TEMP		98.8															99							
SAO2		99															98							
MAP																								
O2 Mode		RA																						
	12/18																						275	
output																								
IVF					420																			

CUFF

AL

DRIP/DOSE

(b)(3)-1

Personal Data - Privacy Act of 1974 (PL 93-579)
Flowsheet Results
For: 25 Mar 03 - 24 Apr 03

Report requested by: (b)(6)-2

Collection Date	WBC BLOOD	# PLT CNT BLOOD
10Apr03@1619	7.7	247
12Apr03@0535	10.9 H	326
13Apr03@0604	10.1	377
1928	9.1	426
14Apr03@0502	8.1	456 H
15Apr03@0506	10.4	434
16Apr03@0505	11.5 H	415
17Apr03@0411	12.1 H	517 H
19Apr03@0552	11.0 H	570.0 H
24Apr03@0441	12.4 H	719.0 H

L=Abnormal Low H=Abnormal High *=Critical Value @=Requesting HCP Only
#= Multiple reference ranges used. The trend may be inaccurate.

*** END OF REPORT ***

(b)(6)-4

Reg #: (b)(6)-4 Loc: 5FP

10 Apr 2003 M

Personal Data - Privacy Act of 1974 (PL 93-579)
PATIENT LAB INQUIRY
For: 18 Apr 03 - 22 Apr 03

Report requested by: (b)(6)-2

(b)(6)-4 (b)(6)-4 M/12d Reg #: (b)(6)-4
Ph: Military Unit: UNKNOWN

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22 Apr 03 @ 1723 (Coll) PLASMA
PT. . . . . 30.2 H* (11.6-14.4) Seconds
Result Comment: NOTIFIED (b)(6)-2 AT 1832 ON 22APR03.
INR 2.6
Interpretations:
The current recommended therapeutic range for INR is 2.0-3.0 for all indications except prosthetic valves for which an INR 2.5-3.5 is recommended (Chest 108(4):231S-246S; 1995). It should be recognized that these are guidelines and adjustments may be required based on individual patient risk factors. The INR is not useful for the first 7-10 days of therapy.

21 Apr 03 @ 1720 (Coll) PLASMA
PT. . . . . 22.9 H (11.6-14.4) Seconds
INR 2.0
Interpretations:
The current recommended therapeutic range for INR is 2.0-3.0 for all indications except prosthetic valves for which an INR 2.5-3.5 is recommended (Chest 108(4):231S-246S; 1995). It should be recognized that these are guidelines and adjustments may be required based on individual patient risk factors. The INR is not useful for the first 7-10 days of therapy.

21 Apr 03 @ 0608 (Coll) PLASMA
PT. . . . . 29.6 H (11.6-14.4) Seconds
Result Comment: NOTIFIED ENS (b)(6)-2 AT 0757 ON 21APR03.
INR 2.5
Interpretations:
The current recommended therapeutic range for INR is 2.0-3.0 for all indications except prosthetic valves for which an INR 2.5-3.5 is recommended (Chest 108(4):231S-246S; 1995). It should be recognized that these are guidelines and adjustments may be required based on individual patient risk factors. The INR is not useful for the first 7-10 days of therapy.

20 Apr 03 @ 2207 (Coll) PLASMA
PT. . . . . 53.9 H* (11.6-14.4) Seconds
Result Comment:
NOTIFIED DR (b)(6)-2 @ 2300
RESULTS VERIFIED BY REPEAT ANALYSIS. MVLUMALI
INR 13.5
Interpretations:
The current recommended therapeutic range for INR is 2.0-3.0 for all

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L=Lo H=Hi *=Critical R=Resist S=Susc MS=Mod Susc I=Intermed
[]=Uncert /A=Amended Comments= (O)rder, (I)nterpretations, (R)esult

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Personal Data - Privacy Act of 1974 (PL 93-579)
PATIENT LAB INQUIRY
For: 18 Apr 03 - 22 Apr 03

Report requested by: (b)(6)-2

(b)(6)-4 (b)(6)-4 M/12d Reg #: (b)(6)-4
Ph: Military Unit: UNKNOWN

20 Apr 03 @ 2207 (Coll) PLASMA
Interpretations: (Cont'd)
indications except prosthetic valves for which an INR 2.5-3.5 is recommended (Chest 108(4):231S-246S; 1995). It should be recognized that these are guidelines and adjustments may be required based on individual patient risk factors. The INR is not useful for the first 7-10 days of therapy.

20 Apr 03 @ 0048 (Coll) PLASMA
PT. . . . . 26.4 H (11.6-14.4) Seconds
Result Comment:
NOTIFIED LCDR (b)(6)-2 0208.
RESULTS VERIFIED BY REPEAT ANALYSIS. MVLUMALI
INR 3.7
Interpretations:
The current recommended therapeutic range for INR is 2.0-3.0 for all indications except prosthetic valves for which an INR 2.5-3.5 is recommended (Chest 108(4):231S-246S; 1995). It should be recognized that these are guidelines and adjustments may be required based on individual patient risk factors. The INR is not useful for the first 7-10 days of therapy.

L=Lo H=Hi *=Critical R=Resist S=Susc MS=Mod Susc I=Intermed
[]=Uncert /A=Amended Comments= (O)rder, (I)nterpretations, (R)esult

(b)(3)-1

Personal Data - Privacy Act of 1974 (PL 93-579)
PATIENT LAB INQUIRY
For: 18 Apr 03 - 19 Apr 03

Report requested by: (b)(6)-2

(b)(6)-4 (b)(6)-4 M/9d Reg #: (b)(6)-4
Ph: Military Unit: UNKNOWN

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19 Apr 03 @ 1020 (Coll) PLASMA

PT	67.8	H*	(11.6-14.4)	Seconds

Result Comment: RESULTS VERIFIED BY REPEAT ANALYSIS. [redacted] b-6-2

INR	20.5			

Interpretations:
The current recommended therapeutic range for INR is 2.0-3.0 for all indications except prosthetic valves for which an INR 2.5-3.5 is recommended (Chest 108(4):231S-246S; 1995). It should be recognized that these are guidelines and adjustments may be required based on individual patient risk factors. The INR is not useful for the first 7-10 days of therapy.

19 Apr 03 @ 0552 (Coll) PLASMA

APTT	27.5		(23.8-35.5)	Seconds
PT	56.5	H*	(11.6-14.4)	Seconds

Result Comment:
DIFFERENCE CHECK. RESULTS VERIFIED BY REPEAT ANALYSIS. MVLUMALI

INR	14.7			

Interpretations:
The current recommended therapeutic range for INR is 2.0-3.0 for all indications except prosthetic valves for which an INR 2.5-3.5 is recommended (Chest 108(4):231S-246S; 1995). It should be recognized that these are guidelines and adjustments may be required based on individual patient risk factors. The INR is not useful for the first 7-10 days of therapy.

19 Apr 03 @ 0552 (Coll) BLOOD

WBC	11.0	H	(4.8-10.8)	K/UL
RBC	2.6	L	(4.7-6.1)	1X10 6/UL
HGB	8.2	L	(14.0-18.0)	g/dL
HCT	23.9	L	(42-52)	%
MCV	91.8		(80-94)	fL
MCH	31.5		(27-32)	pg
MCHC	34.3		(31-37)	g/dL
RDW	17.0	H	(12-14)	%
PLT CNT	570.0	H	(150-450)	1x10 3/UL
MPV	6.9	L	(7.4-10.4)	FL
NEUT/100 WBC	69.5			%
NEUT%	7.6			1x10 3/UL
LYMPHS/100 WBC	17.4			%
LY#	1.9			1x10 3/UL
MONO/100 WBC	13.1			%
MONO%	1.4			1X10 3/UL

L=Lo H=Hi *=Critical R=Resist S=Susc MS=Mod Susc I=Intermed
[]=Uncert /A=Amended Comments= (O)rder, (I)nterpretations, (R)esult

Personal Data - Privacy Act of 1974 (PL 93-579)

PATIENT LAB INQUIRY

For: 18 Apr 03 - 19 Apr 03

Report requested by: (b)(6)-2

(b)(6)-4 (b)(6)-4 M/9d Reg #: (b)(6)-4

Ph: Military Unit: UNKNOWN

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19 Apr 03 @ 0552 (Coll) BLOOD

ANISOCYTOSIS.	1+			
POIKILOCYTOSIS.	SLIGHT			
MACROCYTES.	1+			
SCHISTOCYTES.	SLIGHT			
SPHEROCYTES	SLIGHT			
STOMATOCYTES.	SLIGHT			
TARGET CELLS.	1+			

18 Apr 03 @ 0506 (Coll) PLASMA

APTT.	26.6		(23.8-35.5)	Seconds
PT.	18.9	H	(11.6-14.4)	Seconds
INR	2.0			

Interpretations:

The current recommended therapeutic range for INR is 2.0-3.0 for all indications except prosthetic valves for which an INR 2.5-3.5 is recommended (Chest 108(4):231S-246S; 1995). It should be recognized that these are guidelines and adjustments may be required based on individual patient risk factors. The INR is not useful for the first 7-10 days of therapy.

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L=Lo H=Hi *=Critical R=Resist S=Susc MS=Mod Susc I=Intermed

[]=Uncert /A=Amended Comments= (O)rder, (I)nterpretations, (R)esult

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2 √
(b)(3)-1

16 Apr 2003@0756 Page 1

Personal Data - Privacy Act of 1974 (PL 93-579)

PATIENT LAB INQUIRY

For: 17 Mar 03 - 16 Apr 03

Report requested by: (b)(6)-2

(b)(6)-4 (b)(6)-4 M/6d Reg #: (b)(6)-4

Ph: Military Unit: UNKNOWN

16 Apr 03 @ 0505 (Coll) BLOOD

WBC	11.5	H	(4.8-10.8)	K/UL
RBC	2.6	L	(4.7-6.1)	1X10 6/UL
HGB	8.0	L	(14.0-18.0)	g/dL
HCT	23.6	L	(42-52)	%
MCV	92.3		(80-94)	fL
MCH	31.3		(27-32)	pg
MCHC	33.9		(31-37)	g/dL
RDW	15.0	H	(12-14)	%
PLT CNT	415		(150-450)	1x10 3/UL
MPV	7.2	L	(7.4-10.4)	FL
NEUT/100 WBC	71.1			%
NEUT%	8.2			1x10 3/UL
LYMPHS/100 WBC	18.4			%
LY#	2.1			1x10 3/UL
MONO/100 WBC	10.5			%
MO#	1.2			1x10 3/UL
EO#	<0.7			1x10 3/UL
BAS#	<0.2			1x10 3/UL

L=Lo H=Hi *=Critical R=Resist S=Susc MS=Mod Susc I=Intermed

(b)(3)-1

15 Apr 2003@0911 Page 1

Personal Data - Privacy Act of 1974 (PL 93-579)
PATIENT LAB INQUIRY
For: 16 Mar 03 - 15 Apr 03

Report requested by: (b)(6)-2

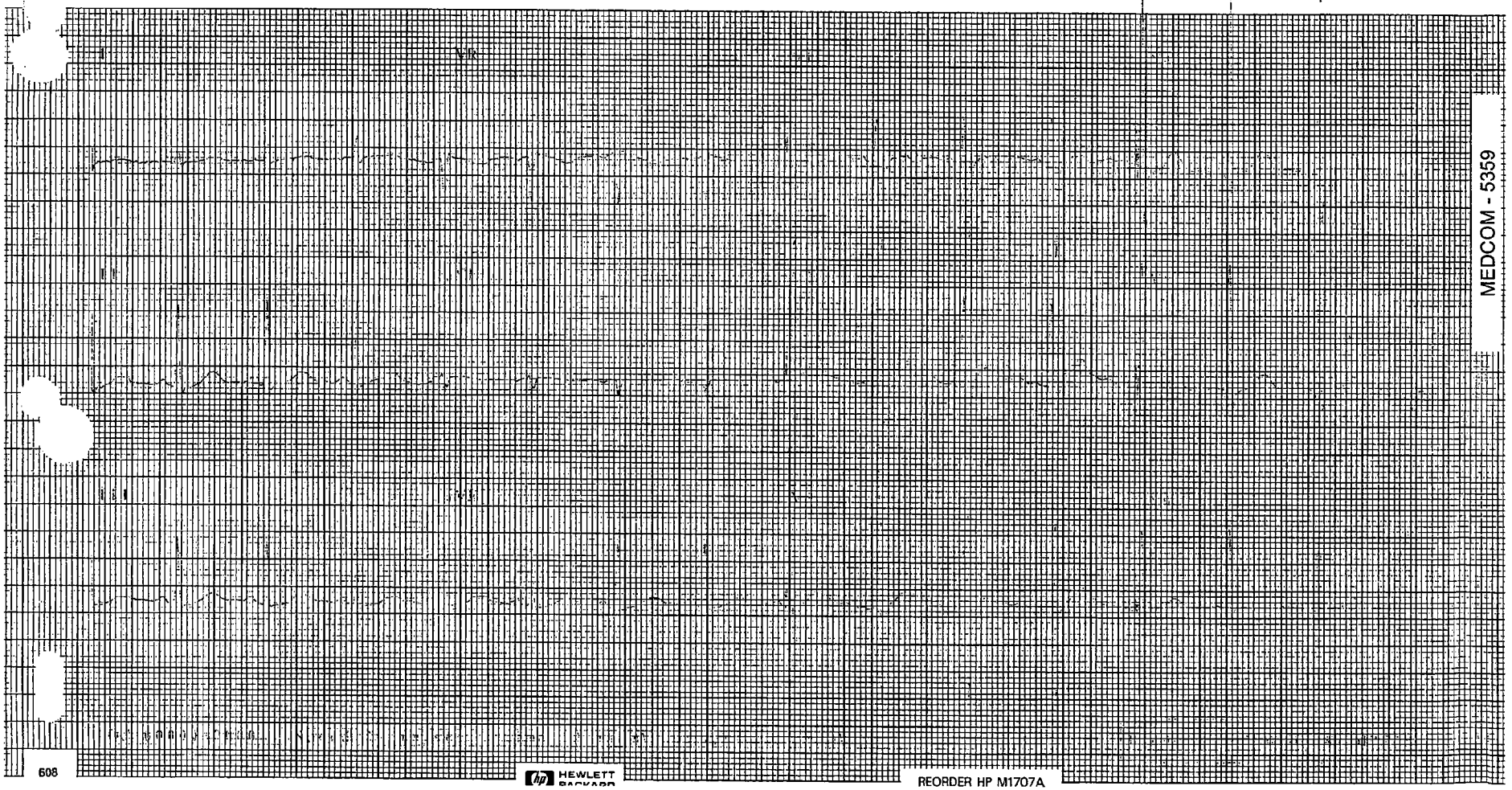
(b)(6)-4 (b)(6)-4 M/5d Reg #: (b)(6)-4
Ph: Military Unit: UNKNOWN

15 Apr 03 @ 0506 (Coll)				BLOOD
WBC	10.4		(4.8-10.8)	K/UL
RBC	2.1	L	(4.7-6.1)	1X10 6/UL
HGB	6.7	L*	(14.0-18.0)	g/dL
Result Comment: ENSIGN [redacted] NOTIFIED @0651				
HCT	19.6	L*	(42-52)	%
Result Comment: ENSIGN [redacted] NOTIFIED @0651				
MCV	92.0		(80-94)	fL
MCH	31.2		(27-32)	pg
MCHC	33.9		(31-37)	g/dL
RDW	15.5	H	(12-14)	%
PLT CNT	434		(150-450)	1x10 3/UL
MPV	7.8		(7.4-10.4)	FL
NEUT/100 WBC	73.6			%
NEUT%	7.7			1x10 3/UL
LYMPHS/100 WBC	16.4			%
LY#	1.7			1x10 3/UL
MONO/100 WBC	10.0			%
MO#	1.0			1x10 3/UL
EO#	<0.7			1x10 3/UL
BAS#	<0.2			1x10 3/UL
15 Apr 03 @ 0506 (Coll)				SERUM
NA+	128	L	(137-145)	mmol/L
K	4.2		(3.6-5.0)	mmol/L
CL-	100		(97-107)	mmol/L
CO2	30		(22-31)	mmol/L
BUN	9		(9-21)	mg/dL
GLUCOSE	119	H	(76-110)	mg/dL
CREAT	0.7	L	(0.8-1.5)	mg/dL

L=Lo H=Hi *=Critical R=Resist S=Susc MS=Mod Susc I=Intermed
MEDCOM - 5358

4/13/03 0619

PRELIMINARY-MD MEDT REVIEW



MEDCOM - 5359

608

HEWLETT PACKARD

REORDER HP M1707A

4/13/05 0615

Requested by:

Dept:
Room:
Oper.

~~04/12/2003 04:33:31 PM~~

4/13/03 0449 AM

Rx:
Dx:

BP:

Dept
Room
Oper.

Rate	98	. Normal sinus rhythm, rate 98 ..... Normal P axis, PR, rate & rhythm
PR	153	. LVH by voltage ..... S V1[V2]+ R V5,V6 > 3.5 [4.0] mV
QRSD	97	
QT	356	
QTc	454	

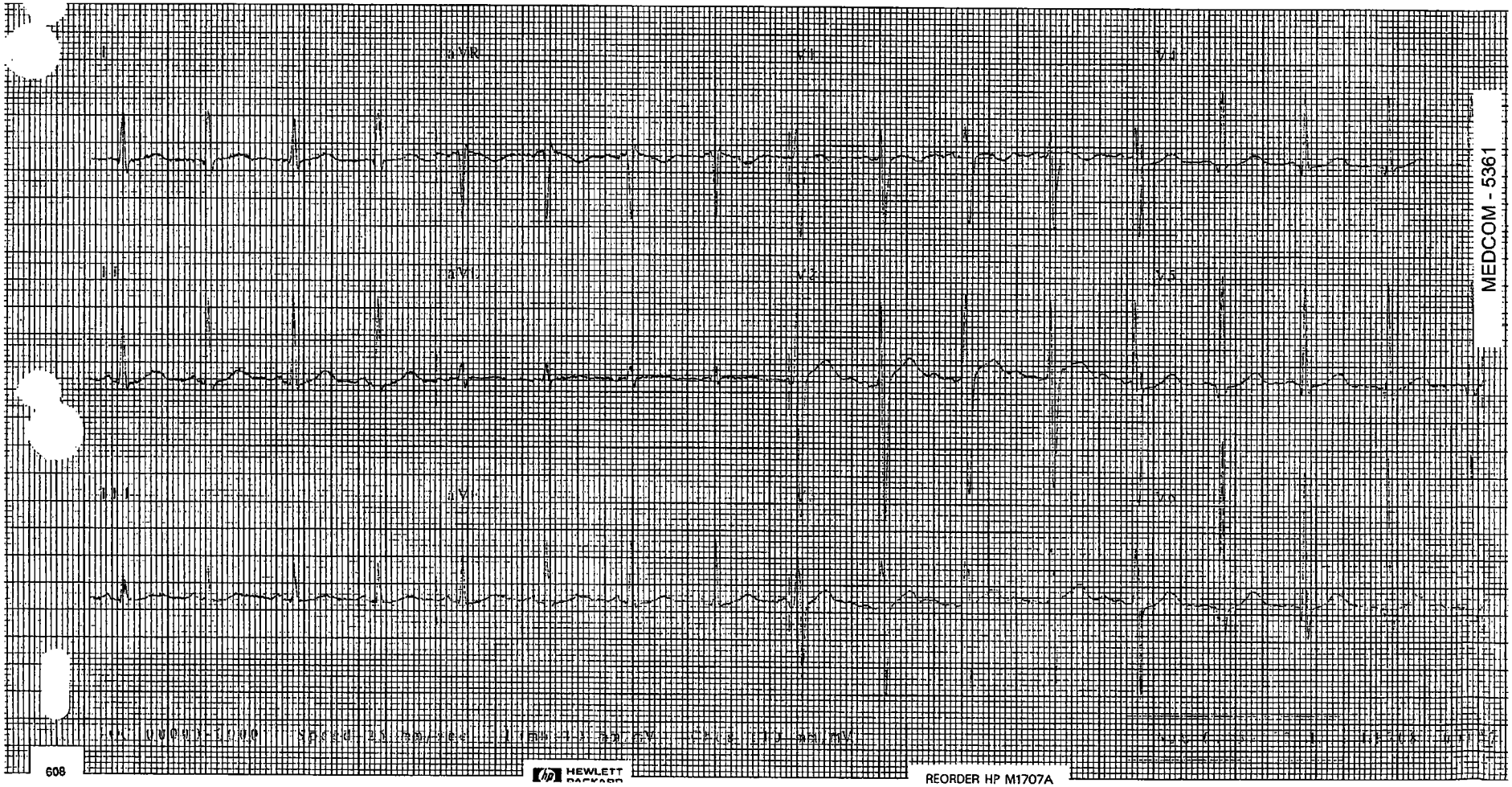
--AXIS--

P	82
QRS	51
T	50

Requested by:

- BORDERLINE ECG -

PRELIMINARY-MD MUST REVIEW



608

HEWLETT PACKARD

REORDER HP M1707A

04/12/2003 04:58:08 PM

9/13/03 0454

R:
D:

BP:

Dept.
Room:
Oper:

Rate	109	. Sinus tachycardia, rate 109
PR	109	. Consider right atrial enlargement
QRSD	95	. High QRS voltage
QT	332	
QTc	447	

Normal P axis, rate >= 100
P > .24 mV limb lead
R in II >= 1.5 mV

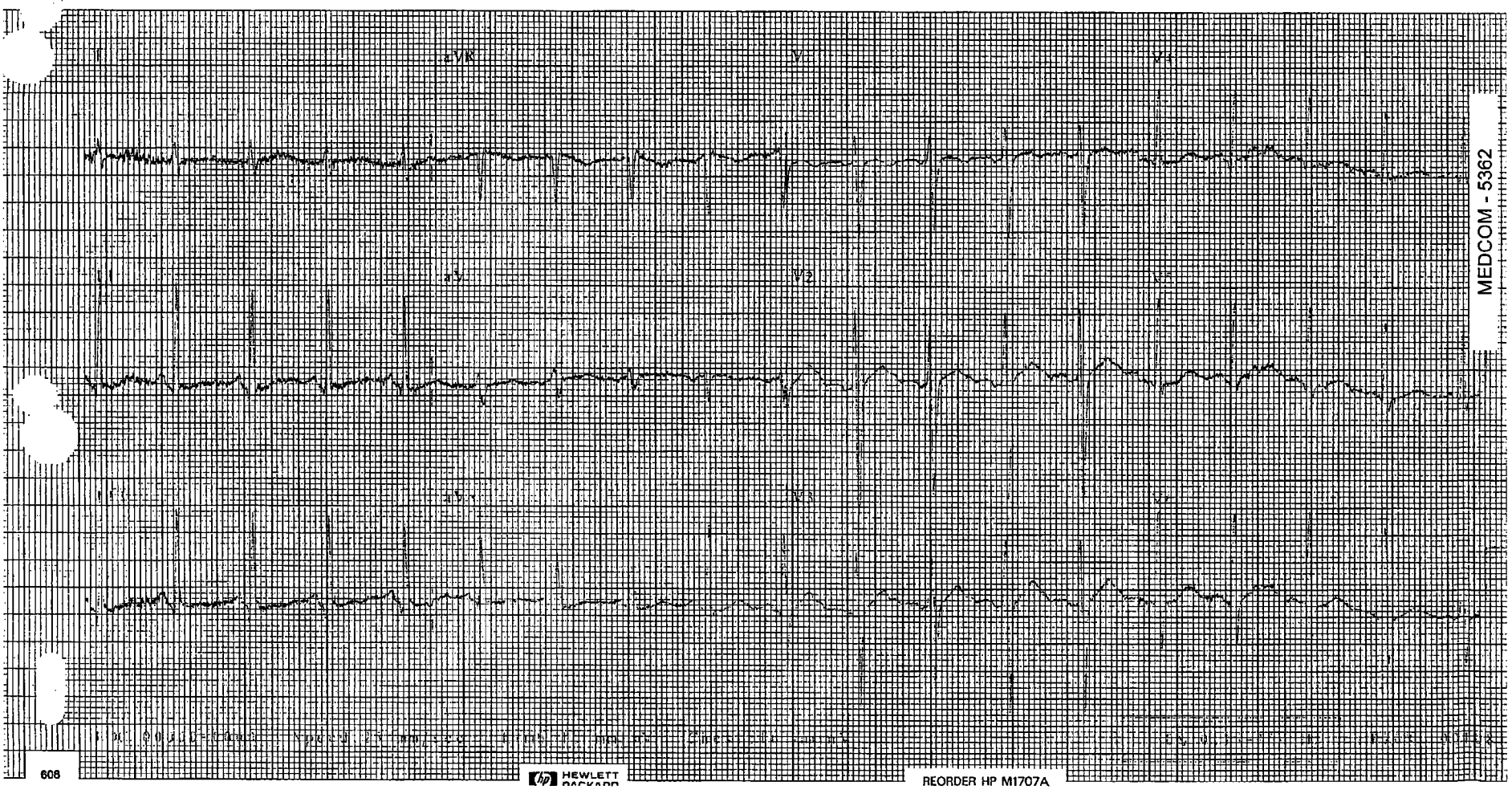
Requested by:

--AXIS--

P	95
QRS	78
T	51

- BORDERLINE ECG -

PRELIMINARY-MD MUST REVIEW



608

HEWLETT PACKARD

REORDER HP M1707A

(b)(3)-1

Name: ,

CHCS Name (b)(6)-4

(b)(6)-4 Iraqi civilian

Date of Admission: 4/10/2003

Prognosis: Good

Date of Transfer:

History:

MVA,

Hospital Course:

Pateint addmitted after MVA underwent initial I&D of wounds. Subsequently underwent IM nailing of bilateral Tibias followed by the IM nailing of right femur. Patient is cuurently in rehab portion of recovery.,

Diagnoses:

Right subtrochanteric femur; Right open tibia; left closed tibia

Surgeries/Treatmen

IM nailing of right tibia; IM nailing of left tbia; IM nailing of right Femur

Recommendations:

Will need crutch training. Partial weight bearing right lower extremity

SpecialNeeds:

Physician:

(b)(6)-2 LCDR Dept of Orthopedics

5/3/2003

(b)(3)-1 ,

CHCS Name: (b)(6)-4

Date of Admission: 4/10/2003

Date of Transfer:

(b)(6)-4 EPW

Age: Gender: M

History:
MVA,

Hospital Course:
Pateint addmitted after MVA underwent initial I&D of wounds. Subsequently underwent IM nailing of bilateral Tibias followed
by the IM nailing of right femur. Patient is courently in rehab portion of recovery.

Diagnoses:
Right subtrochanteric femur, Right open tibia, left closed tibia

Surgeries/Treatment:
IM nailing of right tibia, IM nailing of left tbia, IM nailing of right Femur

Recommendations:
Will need crutch training. Partial weight bearing right lower extremity

Special Needs:

Prognosis: Good

Physician: (b)(6)-2 LCDR Dept of Orthopedics 4/24/2003

(b)(3)-1

MEDICAL TREATMENT FACILITY

(b)(3)-1

LIFT OF OPPORTUNITY

AME (LAST, FIRST, MIDDLE) (b)(6)-4				SOCIAL SECURITY NUMBER	
ANK/RATE	OFFICERS ONLY DESIG NOBC	ENLISTED NEC	BIRTH DATE	SEX	
RANCH OF SERVICE	NAMED AND ADDRESS OF PARENT MILITARY COMMAND			SHIP HOMEPORT	
IC	BLOOD TYPE	RELIGIOUS PREFERENCE	MARITAL STATUS	IS SPOUSE ACTIVE DUTY	NUMBER OF DEPENDENTS
AME OF NEXT OF KIN (NOK)				RELATIONSHIP OF NOK	
DDRESS OF NOK				PHONE NUMBER OF NOK	

RINTED NAME OF PATIENT RECEIVING FLIGHT TRAINING

SIGNATURE OF PATIENT

RINTED NAME OF MEDHOLD COORDINATOR

SIGNATURE OF MEDHOLD COORDINATOR

(b)(6)-2

(b)(6)-2

RINTED NAME OF ATTENDING PHYISICIAN

SIGNATURE OF ATTENDING PHYSICIAN

MEDCOM - 5365

Name: (b)(6)-4

NURSING [redacted] SHEET
MEDTREFAC-65 Temp Form

Date:

Time	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	04	05	06
200																							
180																							
160																							
140																							
120	↓																						
100														↓									
80	•													•									
60	↑													↑									
40																							

RR	14													14									
TEMP	98.2													96.4									
SAO2														96%									
MAP																							
O2 Mode																							
	RA/2L													110/58									

DRIP/DOSE

FREQ. VITAL SIGNS

TIME																							
BP																							
HR																							
RR																							
TEMP																							
SAO_2																							

Notes: _____

INPUT/OUTPUT

IN	07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06	TOTAL
PO																										
IVPB																										

OUT	07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06	TOTAL
FOLEY																										
UOP																										
BM																										

PREVIOUS 24 HOUR INPUT _____

PRESENT 24 HOUR INPUT _____

PREVIOUS 24 HOUR OUTPUT _____

PRESENT 24 HOUR OUTPUT _____

PREVIOUS WEIGHT _____

PRESENT WEIGHT _____

MEDCOM - 5367

Name [redacted] (b)(6)-4

NURSING [redacted] SHEET
MEDTREFAC-65[redacted] Temp Form

Date: [redacted]

	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	03	04	05	06
	18.										20				18									
MP	97.4										90.3				98.9									
O2																								
AP																								
BP	124/61										134/[illegible]				124/66									
HR	76										88				82									

DRIP / DOSE

MEDCOM - 5368

ACLU-RDI 1264 p.33

DOD 12580

Name: (b)(6)-4

NURSING [redacted] SHEET
MEDTREFAC-[redacted] Temp Form

Date: 1 MAY 03

Time	07'	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	03	04	05	06
200																								
180																								
160																								
140																								
120																								
100		↓												↓										
80		•												•										
60														↑										
40		↑																						
RR		16												20										
TEMP		97.2												98.4										
SAO2																								
MAP																								
O2 Mode																								
														104/68										
														82										

IFF / DRIP / DOSE

Name: (b)(6)-4

SHEET
Form

Date: 30 APR

Time	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	03	04	05	06
200																								
180																								
160																								
140																								
120																								
100																								
80																								
60																								
40																								

RR	22													20										
TEMP	99.8													98.7										
SAO2																								
MAP																								
O2 Mode																								
BP	134/60													150/80										
HR	96																							

IFF

DRIP / DOSE

FREC

TIME														
BP														
HR														
RR														
TEMP														
SAO_2														

Notes: _____

INPUT/OUTPUT

IN	07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06	TOTAL
PO																										
IVPB																										

OUT	07	08	09	10	11	12	13	14	15	16	17	18	TOTAL	19	20	21	22	23	24	01	02	03	04	05	06	TOTAL
FOLEY																										
UOP													1500													
BM																										

PREVIOUS 24 HOUR INPUT_____ PREVIOUS 24 HOUR OUTPUT_____ PREVIOUS WEIGHT_____

PRESENT 24 HOUR INPUT_____ PRESENT 24 HOUR OUTPUT_____ PRESENT WEIGHT_____

MEDCOM - 5371