

MEDICAL RECORD		PROGRESS NOTES	
DATE	NOTES		
2 May 2002	"Brief note" 55yo HVD² w/ Hx myocardial infarction x 2, hypercholesterolemia and hypertension presents for medical exam.		
NKOA	PMHx ① M.I. ? Distal (1986) Hx demia EST, Cath without M.I. " (1999) Hx HTN, CHF, LBP ② Hypercholesterolemia 2 of last # on Zocor 20mg po qd ③ Hypertension PMHx Hemorrhoids, 1975 Meds ① Atenolol 25mg po qd PMHx Mother died of M.I. @ 45yo ② ASA 2mg po qd Social Smokes 1/4-1/2 PPD Now ③ SL NTA Q.4 PRN Exams ④ Zocor 20mg po qd Appears well (A+H) ROS p c/p/SOB/Edema/RAA/Catheterization 171/77 93 20 97% ④ Vitals As / Mole / Hematocrit SRH Unknown, Hx 5 infarctions ⑤ hemorrhoids EIT PERLN EOMIT Any maculopathy ABD obese ⑥ As Soft NTP Canals / Clean TMs / Ready, go! Ext ⑦ Ectom ⑧ Hormones Neck ⑨ JVD DP, PT 2/4 Chest Tlxax NTP CTADL (b)(6)-2 Heart S/t S. NL S2 5 m/2/2 CPT		

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.

39 DP

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EXHIBIT 3

MEDICAL RECORD		CHRONOLOGICAL RECORD		MEDICAL CARE	
DATE	SYMPTOMS, DIAGNOSIS, TREATMENT, TREATING ORGANIZATION (Sign each entry)				
11/30/04	1130pm (2330) Called to # 39 Rm For 96 Med Stenod Chest Pain (Buring) onset 1 hr PTA. A Assessed At bedside and found an Antidote to MID TALK. Once At Time NIBP, SpO₂ and S-Led ECG Initiated. on Monitor Appared to be SPT ST Elevation in Lead II. @ 11340 PT Became unresponsive and Monitor Led to Pulseless V-Tach. I Performed Thorp Administer 5 Success, IV Initiated #18 @ AK i LR KOOV T WIK. 100mg Lidocaine Administered As 45 Dose Immediately Available. 0041. Airway Placed and Breathing Mask Utilized / CPR Started. @ 1145 1mg Epi Administered IV. and CPR Continued. 2 Pulse 5 CPR. 1mg Atropine Administered via IV @ 1148. CPR Continued Monitor showed V-Fib 5 Pulses ④ Pulses i CPR. @ 1152 Defib Admined PT Shocked @ 200, 300, 360. 5 Return of Rhythm as Pulses. 2nd Epi 1mg given Per IV. CPR Continued. Attempt At Digital Intubation i 7.5 FT Tube 5 Success. Mouth to Mouth Continued. 2nd 1mg Atropine Administered via IV CPR Continued. @ 1205 E-Med Medic Admined. Attempted BVM Ventilation 5 Success. Head repositioned and BVM Continued i CPR. Care of Patient Transferred to E-Med Medics i Full Report and Code Summary. Documentation PT Left AHD Facility Full Circle Arrest. in Case of E-Med Medics.				

HOSPITAL OR MEDICAL FACILITY	STATUS	(b)(6)-2	RECORDS MAINTAINED AT
SPONSOR'S NAME	SSN/ID NO.	(b)(6)-2	WARD NO.
PATIENT'S IDENTIFICATION: (For typed or written entries, give: Name - last, first, middle; ID No or SSN; Sex; Date of Birth; Rank/Grade.)			

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

3

Lab 40, 24437

BLOOD/SEALIN

Collected: 23 Sep 2003 1000

Accession: 031002 L98 57335

(b)(6)-4

M/55

0050-04-40259-20155

PNS

Req Loc: 28C58

BTAB

Received: 02 Oct 2003 1330

HCP: MTP, OTHER

CHOLESTEROL

211.1

<certified>

TRIGLIPIDS

218.8

<certified>

HIGH DENSITY LIPOPROTEIN

42

<certified>

LOW DENSITY LIPOPROTEIN CALC

122

<certified>

CHOLESTEROL/HDL

5.1

<certified>

PROSTATE SPECIFIC AG

1.20

<certified>

*** End of Report ***

CSH28, HVD39

(b)(6)-4

M/55

ph#

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EXHIBIT 3

0000 15

MEDCOM - 614

MEDICATION ADMINISTRATION RECORD

Name: (b)(6)-4 Unit: HVD Month: MAR, 04

Medication (Dose/Time)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ASA	X	X	X	X	X	X	X																								
325mg QAM	X	X	X	X	X	X	X																								
Aspirin	X	X	X	X	X	X	X																								
25mg QAM	X	X	X	X	X	X	X																								
ZOCOR	X	X	X	X	X	X	X																								
40mg QAM	X	X	X	X	X	X	X																								
Exnadyl	X	X	X	X	X	X	X																								
25mg QAM	X	X	X	X	X	X	X																								

MEDCOM - 615

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DETAINEE #: (b)(6)-4 AGE: 55	ALLERGIES: NKDA						
MEDICATIONS: Atenolol 25 qd Aspirin qd Zocor 20 mg qd Colace 100 mg BID prn Benadryl 25 mg qhs prn SL NTG 0.4 mg prn x3 (chest pain)	PROBLEM LIST:						
DIAGNOSTIC TESTS: GUIAC STOOL- Sept. 2003, negative PEAK FLOW- EKG- June 2003 PSA- OTHER-	PMHX: MI x2 hypercholesterolemia hypertension Hemmorioid surgery (1995) smoker hemmorioids						
LABS: <table border="1" style="border-collapse: collapse;"> <tr> <td>142</td> <td>106</td> <td>11</td> </tr> <tr> <td>4.8</td> <td>2.6</td> <td>1.5</td> </tr> </table> ALB 4.5 HCT 12 HST 17 TBL 6.7		142	106	11	4.8	2.6	1.5
142	106	11					
4.8	2.6	1.5					
HOSPITALIZATION SUMMARIES:							

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000017

MEDICAL RECORD		CHRONOLOGICAL RECORD OF MEDICAL CARE	
DATE	SYMPTOMS, DIAGNOSIS, TREATMENT, TREATING ORGANIZATION (Sign each entry)		
3/8/84	<u>Code Note</u> PT presents in cardiac arrest since 5 minutes midnight. Initial evaluation in the field reported by EMS to show that PT presented to jail medic & CP and quickly deteriorated to asystole. Upon presentation to EMEDS full ACLS protocol was followed. CRNA placed a 7.5 ETT at 21cm, placement was confirmed @ 6bs. Telemetry confirmed asystole. Epinephrine in the usual dosage was given X 2 rounds while performing concurrent CPR. Despite all these efforts, PT remained in asystole & any signs of life. Code was stopped at 2032. PT's pupils were fixed & dilated. He had no response to any stimuli. He had no respiratory effort and no pulse. Time of death is 2032.		
HOSPITAL OR MEDICAL FACILITY		STATUS	DEPART./SERVICE
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.
		(b)(6)-2	MD Staff Emergency Physician EMER

Security Detail # (b)(6)-4
112th MP Battalion

CHRONOLOGICAL RECORD OF MEDICAL CARE
Medical Record
STANDARD FORM 600 (REV. 6-97)
Prescribed by GSA/ICMR
FPMR (41 CFR) 201.209-1
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EXHIBIT 3

0001 18

CERTIFICATE OF DEATH (OVERSEAS)
Acte de décès (D'Outre-Mer)

NAME OF DECEASED (Last, First, Middle) Nom du décédé (Nom et prénoms) (b)(6)-4		GRADE Grade Arme		BRANCH OF SERVICE Armée		SOCIAL SECURITY NUMBER Numéro de l'Assurance Sociale	
ORGANIZATION Organisation		NATION (e.g., United States) Pays IRAC I		DATE OF BIRTH Date de naissance		SEX Sexe ☒ MALE Masculin ☐ FEMALE Féminin	
RACE Race		MARITAL STATUS Etat Civil		RELIGION Culte			
CAUCASOID Caucasilque		SINGLE Célibataire		DIVORCED Divorcé		PROTESTANT Protestant	
NEGROID Négrilide		MARRIED Marié		SEPARATED Séparé		CATHOLIC Catholique	
OTHER (Specify) Autre (Spécifier)		WIDOWED Veuf		JEWISH Juif		OTHER (Specify) Autre (Spécifier)	
NAME OF NEXT OF KIN Nom du plus proche parent				RELATIONSHIP TO DECEASED Parenté du décédé avec le survivant			
STREET ADDRESS Domicile à l'étranger				CITY OR TOWN AND STATE (Include ZIP Code) Ville (Code postal compris)			
MEDICAL STATEMENT Déclaration médicale							
CAUSE OF DEATH (Enter only one cause per line) Cause du décès (N'indiquer qu'une cause par ligne)						INTERVAL BETWEEN ONSET AND DEATH Intervalle entre l'attaque et le décès	
DISEASE OR CONDITION DIRECTLY LEADING TO DEATH ¹ Maladie ou condition directement responsable de la mort.		Acute Myocardial Infarction					
ANTECEDENT CAUSES Symptômes précurseurs de la mort.		Coronary artery Disease					
MORBID CONDITION, IF ANY, LEADING TO PRIMARY CAUSE Condition morbide, s'il y a lieu, menant à la cause primaire							
UNDERLYING CAUSE, IF ANY, GIVING RISE TO PRIMARY CAUSE Raison fondamentale, s'il y a lieu, ayant suscité la cause primaire							
OTHER SIGNIFICANT CONDITIONS ² Autres conditions significatives ²							
MODE OF DEATH Condition de décès		AUTOPSY PERFORMED Autopsie effectuée ☐ YES Oui ☐ NO Non		CIRCUMSTANCES SURROUNDING DEATH DUE TO EXTERNAL CAUSES Circonstances de la mort suscitées par des causes extérieures			
☒ NATURAL Mort naturelle		MAJOR FINDINGS OF AUTOPSY Conclusions principales de l'autopsie		Cardio pulmonary arrest			
☐ ACCIDENT Mort accidentelle		NAME OF PATHOLOGIST Nom du pathologiste					
☐ SUICIDE Suicide		SIGNATURE Signature		DATE Date		AVIATION ACCIDENT Accident à l'Avion ☐ YES Oui ☐ NO Non	
☐ HOMICIDE Homicide		PLACE OF DEATH Lieu de décès					
DATE OF DEATH (Hour, day, month, year) Date de décès (l'heure, le jour, le mois, l'année)							
I HAVE VIEWED THE REMAINS OF THE DECEASED AND DEATH OCCURRED AT THE TIME INDICATED AND FROM THE CAUSES AS STATED ABOVE. J'ai examiné les restes mortels du défunt et je conclus que le décès est survenu à l'heure indiquée et à la suite des causes énumérées ci-dessus.							
(b)(6)-2		ou du médecin sanitaire		TITLE OR DEGREE Titre ou diplôme LtCol D.O.			
GRADE Grade LtCol		INST (b)(3)-1		ou adresse BIA P		(b)(6)-2	
DATE Date 08 Mar 2004		(b)(6)-2		LtCol, USAF, MC, SFS		(b)(6)-2	
1 State disease, injury or complication 2 State conditions contributing to the death 1 Préciser la nature de la maladie, de la blessure ou de la complication qui a provoqué la mort. Ne pas la manière de mourir, telle qu'un arrêt du cœur, etc. 2 Préciser la condition qui a contribué à la mort, mais n'ayant aucun rapport avec la maladie ou à la condition qui a provoqué la mort.		SHAW AFB, SC		EXHIBIT 4			

DD FORM 2064 APR 77 REPLACES AF FORM 111 MAR 60 WHICH IS OBSOLETE.



ARMED FORCES INSTITUTE OF PATHOLOGY
Office of the Armed Forces Medical Examiner
 1413 Research Blvd., Bldg. 102
 Rockville, MD 20850
 1-800-944-7912



PRELIMINARY AUTOPSY EXAMINATION REPORT

Name: (b)(6)-4
SSAN: [REDACTED]
Date of Birth: 6 DEC 1948
Date of Incident: 8 MAR 2004
Date of Autopsy: 10 MAR 2004
Date of Report: 11 MAR 2004

Autopsy No.: ME04-110
AFIP No.: Pending
Rank: EPOW
Place of Death: Baghdad, Iraq
Place of Autopsy: Baghdad
 International Airport

Circumstances of Death: This 55-year-old male Enemy Prisoner of War had a history of ischemic heart disease. His past medical history includes hypertension, hypercholesterolemia, and possibly two previous myocardial infarctions. His medications included atenolol, Zocar, and aspirin, as well as sublingual nitroglycerin as needed. On the evening of 7 MAR 2004 he complained of chest pain and shortness of breath. He was brought to the medical clinic for evaluation where he became unresponsive. Resuscitation efforts, including Advanced Cardiac Life Support at a medical treatment facility, were unsuccessful.

Authorization for Autopsy: Armed Forces Medical Examiner, per 10 U.S. Code 1471

Identification: Identification is obtained by paperwork accompanying the body, including a photograph with a matching prisoner number.

CAUSE OF DEATH: Atherosclerotic Cardiovascular Disease

MANNER OF DEATH: Natural

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These findings are preliminary, and subject to modification pending further investigation and laboratory testing.

37

(b)(6)-4

ME04-110

PRELIMINARY AUTOPSY DIAGNOSES:

- I. Atherosclerotic Cardiovascular Disease
 - A. History of ischemic heart disease
 - B. Cardiomegaly, marked (heart weight 620 grams)
 - C. Coronary atherosclerosis, focally severe
 - D. Diffuse myocardial scarring
 - E. Arterionephrosclerosis, mild
- II. Marked Pulmonary Edema
- III. Remote penetrating ballistic injury of the left buttock
 - A. Entrance: Inferior-medial aspect of left buttock (scar)
 - B. Wound Path: Skin, subcutaneous tissue, and muscle of left buttock, muscle of proximal left thigh
 - C. Recovered: Metallic foreign body encapsulated in fibrous tissue within muscle of proximal left thigh
 - D. Wound Direction: Left to right, back to front, and downward
- IV. Fractures of the 5th and 6th ribs on the right, associated with hemorrhage into chest wall musculature and abrasions/thermal injury of the chest (resuscitation efforts)
- V. Laceration of the nose and abrasion of the right index finger
- VI. Toxicology Pending

(b)(6)-2

MD, FS, DMO

CDR, MC, USN

Chief Deputy Medical Examiner

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58