

CURRICULUM VITAE

April 2008

PERSONAL DATA

Full Name: Paul Michael Sherman, M.D.

Title: Chief, Neuroradiology David Grant Medical Center, Travis AFB, CA

Lt Col, United States Air Force, Medical Corps, Senior Flight Surgeon

Assistant Professor of Radiology, Uniformed Services University of the Health Sciences

EDUCATION:

Undergraduate: United States Air Force Academy

Dates: 1 July 1986 to 30 May 1990

Address: USAFA, CO 80840

Medical School: Uniformed Services University of the Health Sciences

Dates: 8 August 1990 to 21 May 1994

Address: 4301 Jones Bridge Road Bethesda, MD 20814

PROFESSIONAL TRAINING AND EXPERIENCE:

Internship: General Surgery

Location: Wilford Hall Medical Center, San Antonio, TX

Dates: 1 July 1994 to 30 Jun 95

Address: 2200 Bergquist Drive, Ste 1 Lackland AFB, TX 78236

Residency: Diagnostic Radiology

Location: San Antonio Uniformed Services Health Education Consortium

Dates: 1 July 1998 to 30 Jun 2002

Address: Wilford Hall Medical Center (same as above)

Fellowship: Diagnostic Neuroradiology

Location: The Johns Hopkins Medical Institutions

Dates: 1 July 2003 to 30 Jun 2005

Address: 600 N. Wolfe Ave, Phipps B-100
Baltimore, MD 21287

PROFESSIONAL MILITARY EDUCATION:

1. Squadron Officer School in residence
Completed: 1 Jan 1997
2. Air Command and Staff College by correspondence
Completed: 1 Mar 2003
3. Air War College by correspondence
Enrolled: August 2007

WORK HISTORY (Post PGY-1 year)

Title: Chief, Neuroradiology

Location: David Grant Medical Center, Travis AFB, CA

Dates of Assignment: 31 Jul 2007 – Present

Title: Chief, Neuroradiology; Officer in Charge, MRI Element

Location: Wilford Hall Medical Center, San Antonio, TX

Dates of Assignment: 29 Jul 2005 – 27 Jul 2007

Title: Fellow, Neuroradiology

Location: The Johns Hopkins Medical Institutions

Dates of Assignment: 1 July 03 to 30 June 05

Title: Chief, Gastrointestinal Imaging

Location: Wilford Hall Medical Center, San Antonio, TX

Dates of Assignment: 1 July 02 to 15 June 03

Title: Resident, Diagnostic Radiology

Location: San Antonio Uniformed Services Health Education Consortium

Dates of Assignment: 1 July 1998 to 30 June 2002

Title: Flight Surgeon

Location: 18th Medical Group Clinic, Kadena Air Base, Okinawa, Japan

Dates of Assignment: 24 July 95 to 31 May 98

LICENSURE AND SPECIALTY CERTIFICATION:

License Number: 34821 State: CO Exp. Date: 05/31/09

Initial: 9/14/1995

License Number: L3822 State: TX Exp. Date: 02/28/10

Initial: 2/28/2002

Texas DPS Number: B0123139 Exp. Date: 9/30/08

License Number: ME98490 State: FL Exp Date: 01/31/09
Initial: 4/13/2007

License Number: 41389 State: KY Exp Date: 3/1/2009
Initial: 12/13/2007

License Number: 0101234983 State: VA Exp Date: 6/30/2008
Initial: 6/12/2003

License Number: D59593 State: MD Exp Date: Inactive
Initial: 12/11/2002

License Number: MD421640 State: PA Exp Date: Inactive
Initial: 5/20/2003

DEA Number: BS7409483 Exp. Date: 02/28/10

NPI: 1629056916

Board Certification: American Board of Radiology
 Diagnostic Radiology
 Certification Date: 12 June 2002
 Certificate number: 47182

 American Board of Radiology
 Certificate of Additional Qualification (CAQ)
 Neuroradiology: 7 Nov 2005

FACULTY HOSPITAL PRIVLEDGES/AFFILIATIONS:

1. David Grant Medical Center
60MDG/60MDTS/SGQX
101 Bodin Circle Travis AFB, CA 94535
(707) 423-7182
Faculty: August 2007 - present

2. Uniformed Services University of the Health Sciences
Dept. of Radiology Room C1071
4301 Jones Bridge Road
Bethesda, MD 20814
(301) 295-3145
Assistant Professor of Radiology and Radiologic Science
January 2003- present

3. University of Kentucky College of Medicine

Department of Radiology
MN 150 Chandler Medical Center
800 Rose Street
Lexington, KY 40536-0298
(859) 323-6532
Assistant Professor of Radiology
December 2007 – Present

4. VA Northern California Health Care System
VA Sacramento Medical Center
10535 Hospital Way
Mather, CA 95655-1200
(916) 843-7253
Faculty: February 2008 - present

HONORS AND RECOGNITION:

Undergraduate: Academic Honors
Medical School: Academic Distinction

- Residency:
1. Top graduating resident, Class of 2002
 2. 3rd place, Commander's Research Award, Basic Animal Model (2002)
 3. 2002 RSNA Roentgen Resident/Fellow Research Award
 4. Chief Resident, 2001-2002

- Fellowship:
1. Top neuroradiology fellow, 2004 JHMI
 2. Best fellow teacher award, 2004 JHMI

- Military:
1. Meritorious Service Medal
 2. Aerial Achievement Medal
 3. Air Force Commendation Medal (2)
 4. Armed Forces Expeditionary Service Medal
 5. National Defense Service Medal
 6. Global War on Terrorism Service Medal
 7. Squadron Officer School in Residence - Academic Honors
 8. Air Command and Staff College

PROFESSIONAL SOCIETIES:

1. American College of Radiology (ACR)
2. American Society of Neuroradiology (ASNR); senior member
3. American Society of Spine Radiology (ASSR)

4. Radiologic Society of North America (RSNA)
5. American Medical Association (AMA)
6. Association of Military Surgeons of the United States (AMSUS)
7. Texas Medical Association (TMA); Bexar County Medical Society (BCMS)
8. Association of Graduates (AOG), USAFA
9. National Eagle Scout Association (NESA)

PROFESSIONAL COMMITTEE INVOLVEMENT:

1. ASNR: Electronic Education and Internet Committee (May 2006 – May 2008)
2. VA/DoD Clinical Practice Guideline on Mild Traumatic Brain Injury (mTBI) Working Group. November 2007 – Present.

PUBLICATIONS:

1. **Sherman PM**, Sanders TG, Morrison WB, et al. MR imaging of the posterior cruciate ligament graft: initial experience in 15 patients with clinical correlation. *Radiology* 2001; 221(1): 191-198.
2. **Sherman PM**, Bridwell RS. Focal accumulation of radiopharmaceutical in the liver on technetium-99m gated blood pool and Apcitide scintigraphy leading to the diagnosis of SVC obstruction. *Military Medicine* 2002; 167(1): 79-82.
3. **Sherman PM**, Penrod BJ, Lane MJ, Ward JA. Comparison of knee MR imaging findings in patients referred by orthopedic surgeons vs. non-orthopedic practitioners. *Arthroscopy: The Journal of Arthroscopic and Related Surgery* 2002; 18(2): 201-205.
4. **Sherman PM**, Belden CJ, Nelson DA. Magnetic resonance imaging findings in a case of cytarabine induced spinal cord toxicity. *Military Medicine* 2002; 167(2): 157-160.
5. Grayson DG, Abbott RM, Levy AA, **Sherman PM**. Emphysematous infections of the abdomen and pelvis: a pictorial review. *Radiographics* May 2002; 22(3): 543-561.
6. **Sherman PM**, Matchette MW, Sanders TG, Parsons TW. Acetabular paralabral cyst: an uncommon cause of sciatica. *Skeletal Radiology* 2003; 32:90-94.
7. **Sherman PM**, Soares GM, Dick EJ, et al. In Vivo Evaluation of the Effects of Gravitational Force (+Gz) on the Over-the-Wire Stainless Steel Greenfield Inferior Vena Cava Filter in Swine. *J Cardiovascular Interventional Radiology CVIR* 2003; 26(4): 386-394.
8. **Sherman PM**, Sanders TG, De Lone DR. A benign soft tissue tumor simulating a glenoid labral cyst on unenhanced MR imaging. *Military Medicine* 2004; 169(5): 376-378.
9. **Sherman PM**, Gailloud P. Artery of the cervical enlargement originating from the inferior thyroid artery: an angiographic observation. *J Vasc Interv Radiol* 2004; 15: 648-650.

10. **Sherman PM**, Yousem DM, Loevner LA. CT-guided aspirations in the head and neck: assessment of the first 216 cases. *AJNR Am J Neuroradiol* 2004; 25(9): 1603-1607.

11. Foster MA, **Sherman PM**, Tharin BD, Smirniotopoulos JG. An Algorithmic Approach to Neuroimaging in AIDS. *Applied Radiology* 2005; 34 (12): 18-32.

12. **Sherman PM**, Aygun N. Development of a cavum septi pellucidi after Ommaya reservoir placement: report of an unusual complication. *Acta Neurochirurgica*. 2006; 148(3): 359-362.

13. **Sherman PM**, Oka M, Jordan L, Aldrich E, Gailloud P. Isolated posterior cerebral artery dissection: report of three cases. *AJNR Am J Neuroradiol* 2006; 27: 648-652.

14. Gottesman RF, **Sherman PM**, Grega MA, Yousem DM, Borowicz LM, Selnes OA, Baumgartner WA, McKhann GM. Watershed strokes after cardiac surgery. Diagnosis, etiology, and outcome. *Stroke* 2006; 37: 2306-2311.

15. Gage KD, **Sherman PM**, Smirniotopoulos JG. The worst headache of life: Evaluation of nontraumatic subarachnoid hemorrhage. *Military Medicine* 2007; 172: xiv-xv.

SCIENTIFIC POSTERS/ EDUCATIONAL EXHIBITS:

1. Abbott RM, Grayson DE, **Sherman PM**, Levy AA. Emphysematous infections of the abdomen and pelvis: a pictorial review. Radiologic Society of North America: 25Nov00-1Dec00.

2. Sanders TG, Grayson DE, **Sherman PM**, Maxey RA, Wettlaufer J. MR evaluation of the ankle with persistent pain or instability following inversion injury: a pictorial essay. Radiologic Society of North America: 24-30 November 2001.

3. **Sherman PM**, Soares GM, Dick EJ, et al. In Vivo Evaluation of the Effects of Gravitational Force (+Gz) on the Over-the-Wire Stainless Steel Greenfield Inferior Vena Cava Filter in Swine. Society of Cardiovascular and Interventional Radiology: 6-11 April 2002.

4. Grega MA, Gottesman R, **Sherman PM**, McKhann GM, Borowicz LM, Bailey MM, Wityk RJ, Hillis A, Yousem D. Morbidity and Mortality after Perioperative Stroke: Correlations with Brain CT and Diffusion-Weighted MRI. Outcomes 2005: The Key West Meeting. 20 May 2005.

5. **Sherman PM**, Foster MA, Tharin BD, Smirniotopoulos JG. An Algorithmic Approach to Neuroimaging in AIDS. Educational Exhibit. Radiologic Society of North America: 27 Nov 2005 – 2 Dec 2005

SCIENTIFIC PAPER/GRAND ROUNDS LECTURE PRESENTATIONS:

1. Radiologic Society of North America - 3 Dec 99

Sherman PM, Penrod BJ, Lane MJ. Comparison of knee MR imaging findings in patients referred by orthopedic surgeons vs. non-orthopedic practitioners.

2. Radiologic Society of North America - 26 Nov 00

Sherman PM, Sanders TG, Morrison WB, et al. MR imaging appearance of the posterior cruciate ligament graft: initial experience in 15 patients with clinical correlation.

3. American Society of Neuroradiology – 7 Jun 04

Sherman PM, Yousem DM, Loevner LA. CT-guided aspirations in the head and neck: assessment of the first 216 cases.

4. American Society of Neuroradiology – 7 Jun 04

Sherman PM, Takhtani D. Do we need to inject more than 60 ccs of contrast for neck CT angiography with an automated trigger technique?

5. American Society of Neuroradiology – 23 May 05

Sherman PM, Takhtani D. Measuring carotid arterial distensibility: comparison of measurements of common carotid cross-sectional area on catheter and CT angiography.

6. 16th Annual Temporal Bone Dissection Course, San Antonio, TX – 3 Feb 06

Sherman PM. Temporal Bone Anatomy.

7. USAF Advanced Physical Therapy Course J5 OZO 42B3, San Antonio, TX – 13 Feb 06. **Sherman PM**. Radiologic Approach to the Cervical and Lumbar Spine.