

Michael Allan Tall, M.D.

Current Position: Section Chief of MRI and Musculoskeletal Imaging, David Grant Medical Center, Travis AFB, CA.

Medical Training: Fellowship in Musculoskeletal Imaging at the University of Virginia Health Science Center, Charlottesville, VA from 01 Jul 03 to 30 Jun 04.

Residency in Diagnostic Radiology in the San Antonio Uniformed Health Education Consortium, San Antonio, TX from 01 Jul 99 to 30 Jun 03.

Internship in Internal Medicine at the Wilford Hall Medical Center, San Antonio, TX from 1 Jul 96 to 30 Jun 97.

Medical Education: University of Pittsburgh School of Medicine, Pittsburgh, PA from Aug 92 to May 96.

USAF Assignments: Deputy Chief of Emergency Services, Howard AFB, Republic of Panama from Jul 97 to May 99.

Medical Licenses: Texas from Feb 97 to present.
Virginia from Aug 03 to present.

Academic Honors: Voted Intern of the Year 1996-7 by the residents of Wilford Hall Medical Center.

Service Honors: Elected Chief Resident of Diagnostic Radiology, San Antonio Uniformed Health Education Consortium, 2002-3.

Awarded an Air Force Achievement Medal in 1998 for duties performed in Panama.

Awarded an Air Force Commendation Medal in 1999 for duties performed in Panama.

Awarded an Air Force Commendation Medal in 2003 for duties performed as Chief Resident, Diagnostic Radiology 2002-3.

**Examinations and
Certifications:**

USMLE Step 1 1994: Passed, Score 231
USMLE Step 2 1995: Passed, Score 232
USMLE Step 3 1997: Passed, Score 233

Diagnostic Radiology- Physics, 2000. Passed, 93rd Percentile.
Diagnostic Radiology, 2001. Passed, 97th Percentile.
Diagnostic Radiology, Oral Exam Passed Jun 2003.

Board Certification in Diagnostic Radiology Jun 4th, 2003.

**Scientific Paper
Presentations:**

Collections in the Osseus Tunnel During The First Year
Following Anterior Cruciate Ligament Repair Using
An Autologous Hamstring Graft: Natural History and
Clinical Correlation, by Michael Tall, Sanders TG, Mulloy
JP, Leis H, and Miller MD, presented at the Radiological
Society of North America meeting November 26-December 1 in
Chicago, IL.

Displaced Meniscal Fragments on MR Imaging of The Knee;
Where to Look by Michael A. Tall, Barr MS, and Anderson MW,
Presented at the American Roentgen Ray Society, May 2-6 2004 in
Miami, FL.

Publications:

Sanders TG, Tall MA, Mulloy JP, Leis HT, Miller MD: Fluid
Collections in the Osseus Tunnel During the First Year Following
Anterior Cruciate Ligament Repair Using an Autologous
Hamstring Graft: Natural History and Clinical Correlation, Journal
of Computed Assisted Tomography 26 (4): 617-621, 2002.

Abstracts:

Tall, Michael, Sanders TG, Mulloy JP, Leis H, Miller MD. Fluid
Collections in the Osseus Tunnel During the First Year Following
Anterior Cruciate Ligament Repair Using an Autologous
Hamstring Graft: Natural History and Clinical Correlation,
Radiological Society of North America, Chicago, IL November
26-December 1, 2000.

Tall, Michael, Barr MS, Anderson MW. Displaced Meniscal Fragments on MR Imaging of The Knee: Where to Look. American Roentgen Ray Society, Miami, FL, May 2nd-6th 2003.

Scientific Poster Presentations:

Tall MA, Beall DP, Chen SR, Ly JQ, Grayson DE, Wenger DE. Chondrosarcoma: A Pictorial Review and Imaging Findings Characteristic of Recurrence. Radiological Society of North America, Chicago, IL. December 1-6 2002.

Chen SR, Grayson DE, Richardson RR, Chen SR, Tall MA, Beall DB. The Radiology of Sickle Cell Disease: A Pictorial Review. The American Roentgen Ray Society, Atlanta, GA April 28-May 3, 2002.

Ly JQ, Beall DP, Tall MA, Thompson DB, McCollum MD. Magnetic Resonance Imaging of Rotator Cuff Pathology: A Review of the Findings and a Systematic Reporting Method. Radiological Society of North America, Chicago, IL December 1-6 2002.

Chen SR, Grayson DE, Richardson RR, Chen SR, Tall MA, Beall DB. The Radiology of Sickle Cell Disease: A Multi-modality Review. The Radiological Society of North America, Chicago, IL Dec 1-6 2002.

Chen SR, Tall MA, Shirley D, Beall DP, Grayson DE, Wenger DE. Chondrosarcoma: A Multi-modality Review and Imaging Findings Characteristic of Recurrence. Association of University Radiologists (AUR), Miami, FL, April 9-12, 2003.

