



CLINICAL TRIALS OF TEXAS, INC.

Promoting Health Through Research

Curriculum Vitae

Michael Joseph Lane, MD

7940 Floyd Curl Drive, Suite 700
San Antonio, Texas 78229

8038 Medical Drive
San Antonio, Texas 78229

8401 Datapoint Drive, Suite 600
San Antonio, Texas 78229

EDUCATION

1997-1998 Fellowship, Body Imaging, Stanford University Medical Center, Stanford, California
1995-1996 Residency, Chief Resident, Stanford University Medical Center, Stanford, California
1994-1995 Residency, Supervisory Resident (VAMC), Stanford, California
1993-1997 Residency, Diagnostic Radiology, Stanford University Medical Center, Stanford, California
1992-1993 Internship, Internal Medicine, California Pacific Medical Center, San Francisco, California
1992 Doctrine of Medicine, University of Nebraska Medical Center, Omaha, Nebraska
1986 Bachelor of Science, Major in Biology, University of Nebraska at Omaha, Omaha, Nebraska

LICENSURES

1999 Texas Medical Board, #K9100

California Medical Board, #A52342
DEA

CERTIFICATION(S)

1997 American Board of Radiology

PROFESSIONAL EXPERIENCE

2002-Present South Texas Radiology Group, Diagnostic Radiology, Pediatric Congenital Heart Disease CT/MRI, San Antonio, Texas
2002-Present South Texas Radiology Group, Diagnostic Radiology, Adult Cardiovascular and Body CT/MRI, San Antonio, Texas
1998-2002 Section Chief, Body Imaging (Major, US Army Medical Corps), Academic Chief, US/CT/MR, Brooke Army Medical Center, Fort Sam Houston, San Antonio, Texas
1997-1998 Staff Physician, Lucille Packard Children's Hospital/Stanford Medical Center, Stanford, California

PROFESSIONAL MEMBERSHIPS

2002 Society of Cardiovascular MRI
2002 Society of Gastrointestinal Radiology
2000 Bexar County Medical Society
2000 Texas Medical Association
2000 Texas Radiological Society
1992 Radiological Society of North America
1992 American Roentgen Ray Society

HOSPITAL AFFILIATIONS

Methodist Hospital

PAPERS PRESENTED & PUBLISHED

Murillo H, Lane MJ, Palacio F, Marmol-Velez JA, Nagar V, Reddick RL, and Restrepo CS. Infective Endocarditis: Pathophysiology, Cardiac and Extra-cardiac Imaging Manifestations. American Roentgen Ray Society, 2008. (Invited for a Cardiac Power Hour presentation and CME Credits)

Murillo H, Marmol-Velez JA, Vargas D, Lemos JA, Lane MJ, and Restrepo CS. Sinus of Valsalva: Embryology, Anatomy and Pathology. RSNA 2008. (Received a Certificate of Merit award)

Murillo H, Lemos JA, Vargas D, Reddick RL, Lane MJ, and Restrepo CS. Recognizing the Past for the Future: MDCT and MRI Imaging Finding of Chronic Myocardial Infarction. RSNA, 2008. (Selected for 1 hr CME credit presentation; received a Certificate of Merit award; invited for Radiographics consideration.)

Katz DS, Jain M, Lane MJ. Unenhanced CT for suspected renal colic and beyond. Syllabus chapter, State of the Art Emergency and Trauma Radiology, American Roentgen Ray Society annual meeting categorical course, April 2008. Pages 241-248.

Katz DS, Yam B, Hines JJ, Mazzie JP, Lane MJ, Abbas MA. Uncommon and unusual gastrointestinal causes of the acute abdomen: CT diagnosis. Review articles. Seminars CT MR US 2008; 29:386-398.

Rubin GR, Lane MJ, Fishman E, Kim D, Haas D. Creating 3D Images: Clinicians or Technologists? Plenary Session Radiological Society of North America, 2006.

Katz DS, Fruauff AA, Hines JJ, Kim N, Lane MJ, Massie JP. Unusual or rare gastrointestinal causes of the acute abdomen: CT diagnosis. Educational exhibit, Radiological Society of North America annual meeting, 2004.

Katz DS, Jain M, Lane MJ, Meiner EM. Invited commentary on Rucker CM, Menias CO, Bhalla S. Mimics of renal colic: alternative diagnoses on unenhanced helical CT (RadioGraphics 2004;24:S11-27). RadioGraphics 2004 (GU monograph issue); 24:S28-33. (Also authors' response, S33).

Christopher FL, Lane MJ, Ward JA. Unenhanced helical CT scanning of the abdomen and pelvis changes disposition of patients presenting to the emergency department with possible acute appendicitis. J Emer Med 2002; 23(1):1-7.

Luchs JS, Katz DS, Lane MJ, Mellinger BC, Lumerman JH, Stillman CA, Meiner EM, Perlmutter S. Utility of hematuria testing in patients with suspected renal colic: correlation with unenhanced helical CT results. Urology 2002; 59: 839-842.

RESEARCH AFFILIATION

2009-Present Investigator, Clinical Trials of Texas Inc., San Antonio, Texas
1987-1992 University of Nebraska Medical Center, Omaha, Nebraska
1986-Present Brooke Army Medical Center, Fort Sam Houston, San Antonio, Texas
1986-Present Stanford University Medical Center, Stanford, California

RESEARCH EXPERIENCE

2009-Present: South Texas Radiology Group, Siemens Corporation, Congenital Heart Disease, Velocity Coded Analysis 1.5T And 3.0T

2004-Present: South Texas Radiology Group, 3D Lab Development

1995-2002: Imaging Of The Appendix

1994-2002: Unenhanced Helical CT Evaluation Of The Acute Abdomen

1994-2002: Trauma CT Imaging

1986-Present: Cardiac And Cardiovascular MRI/MRA

Signature and Date