**Curriculum Vitae**

**KENDALL M. JONES, M.D., FACR**

**Home Address:** 18703 Mapletree Lane

Dallas, Texas 75252

214-629-4450

**Office Address:** Touchstone Medical Imaging

3304 Communications Parkway

Suite 201

Plano, Texas 75093

**Date of Birth:** January 11, 1957

**Place of Birth:** Chicago, Illinois

**Education:**

1981 B.S. Stanford University, Stanford, CA

1985 M.D. George Washington University School of Medicine

Washington, D.C.

**Postdoctoral Training:**

Internship and Residencies:

1985 – 1986 Straight Internal Medicine, George Washington

University Hospital, Washington, D.C.

1986 – 1990 Residency, Diagnostic Radiology, University of

Arizona, Tucson, Arizona

**Clinical and Research Fellowships:**

1989 – 1990 Fellow in Neuroradiology, University of Arizona

Tucson, Arizona

1990 – 1991 Fellow in Radiology, Harvard Medical School

Fellow in Radiology (Neuroradiology) Brigham and

Women’s Hospital, Boston, MA

Fellow in Radiology (Neuroradiology) Boston

Children’s Hospital, Boston, MA

**Licensure and Certification:**

1. Diplomate, National Board of Medical Examiners
2. Diplomate, American Board of Radiology

(Diagnostic Radiology)

1. Diplomate, American Board of Radiology

(Certificate of Added Qualification,

Neuroradiology)

2006 Recertification, CAQ, Neuroradiology

**Academic Appointments:**

2/91-7/92 Instructor in Radiology, Harvard Medical School,

Boston, MA

**Hospital Appointments:**

1991 (Feb) Associate Radiologist, Brigham and Women’s

Hospital, Boston, MA

1991 (Feb) Associate Radiologist, Beth Israel Hospital,

Boston, MA

1991 (Feb) Associate Radiologist, Boston Children’s Hospital,

Boston, MA

1992 Radiologist, Medical City Dallas Hospital,

Dallas, TX

1992 Radiologist, Garland Community Hospital,

Garland, TX

2006 Radiologist, Presbyterian Plano Center for Diagnostics and Surgery, Dallas, Texas

2015 Baylor University Medical Center, Dallas, Texas

**Employment History:**

8/11- present Partner

Texas Radiology Specialists/American Radiology Associates

Touchstone Medical Imaging

3304 Communications Parkway

Suite 201

Plano, Texas 75093

7/05 – 8/11 Partner

Teleradiology Consultants

Medical Director

Plano Radiology Center

3060 Communications Parkway

Suite 103

Plano, Texas 75093

2/99-7/05 Medical Director

Quantum Diagnostic Imaging

2109 West Parker Road

Plano, Texas 75023

7/96-2/99 Partner

Imaging Affiliates of Dallas

Medical Director

Texas Imaging and Diagnostics Center

3626 Almazan Road

Dallas, Texas 75220

7/92-7/96 Partner

Radiology Consultants of North Dallas

Medical City Dallas Hospital

7777 Forest Lane

Dallas, TX 75230

Chairman, Department of Radiology

Garland Community Hospital

2696 West Walnut Street

Garland, Texas 75042

**Extracurricular Activities:**

1976 Two year mission for the L.D.S. (Mormon) church

in Geneva, Switzerland and southern France

**Awards and Honors:**

1981 Graduation with Honors in Biology,

Stanford University

1981 Graduation with Honors in the Humanities,

Stanford University

1985 Goldberg Scholarship, George Washington

University Medical School

2012 Inducted as a Fellow of the American College of Radiology

**Professional Societies:**

1988 Radiological Society of North America

1988 American Roentgen Ray Society

1990 American Society of Neuroradiology

(Senior Member)

1990 American College of Radiology

1993 Texas Medical Association

**Guest Lectures and Courses:**

**0**2/91 University of Arizona, Invited Speaker:

-Pediatric Neuroradiology: Congenital abnormalities

-Pediatric Neuroradiology: Acquired abnormalities

10/91 Harvard Medical School Course: Magnetic Resonance

Imaging and CT update 1991

-Fast Spin Echo (Rare)

-Fast Spin Echo: Brain

-Fast Spin Echo: Spine

10/92 Harvard Medical School Course: Magnetic Resonance

Imaging and CT update (19920

Fast Spin-echo of the Brain and Spine

02/92 University of Arizona, Invited Speaker:

-Clinical Features and Contrast Potential of

Fast Spin Echo

02/92 Stanford University School of Medicine, Invited Speaker:

-Fast Spin Echo of the Brain and Spine

**Teaching Assignments:**

Regularly scheduled lectures:

Harvard Medical School Students

Harvard Neurology Clerks

Radiology Resident Conferences

**Bibliography:**

**Original Reports:**

l. Smith HJ, Jones KM, Hunter TB. What happens to patients after upper and lower gastrointestinal tract barium enema studies? Invest Radiol 1988; 23:822-826

2. Jones KM, Hunter TB, Boren W. Computer use and education in radiology residency programs. Invest Radiol 1990; 25:596-598

3. Jones KM, Seeger JF, Yoshino MT. Ipsilateral motor deficit secondary to a subdural hematoma and a Kerhohan notch, AJNR 1991; 12:1238-1239

4. Yoshino, MT, Carmody R, Fajardo L, Seeger J, Jones K. Diagnostic Performance of Teleradiology in Cervical Spine Fracture Detection. Investigative Radiology 1992; 27:1.

5. Jones KM, Mulkern RV, Mantello MT, Melki PS, Ahn SS, Barnes PD, Jolesz FA. Evaluation of Brain Hemorrhage: comparison of fast spin-echo and conventional dual spin-echo images. Radiology 1992; 182: 53-58.

6. Yoshino M, Fajardo L, Carmondy R, Seeger J, Jones K. Diagnostic performance of Teleradiology in cervical spine fracture detection. Invest Radiol 1992;

27: 55-59

7. Jones KM, Barnes PD. MR diagnosis of brain death. AJNR 1992; 13:65-66

8. Ahn SS, Mantello MT, Jones KM, Mulkern RV, Melki PS, Higuchi N, Barnes PD. Rapid MR imaging of pediatric brain using fast spin-echo (FSE) technique. AJNR 1992; 13:1169-1177

9. Jones KM, Unger EC, Granstrom P, Seeger JF, Carmody RF, Yoshino MT. Bone marrow imaging using STIR at 0.5 and 1.5 Tesla. Magn Reson Imag 1992; 10:169-176

10. Schwartz RB, Jones KM, Kalina P, Bajakian RL, Mantello MT, Garada B, Holman BL. Hypertensive encephalopathy; CT, MR and SPECT findings in 14 patients. AJR 1992; 159: 379-383

11. Jones KM, Mulkern RV, Schwartz RB, Oshio K, Barnes PD, Jolesz FA. Fast spin-echo MR imaging of the brain and spine: current concepts. AJR 1992; 158:1313-1230.

12. Appignani BA, Jones KM, Barnes PD. Primary endodermal sinus tumor: a case report. AJR 1992; 159:399-401

13. Schwartz RB, Jones KM, LeClercq GT, Ahn SS, Chabot R, Whittemore A, Mannick J, Donaldson MC, Gugino LD. The value of cerebral angiography in predicting cerebral ischemia during cartotid endarterectomy. AJR 1992; 159: 1057-1061

14. Schwartz RB, Jones KM, Chernoff D, et.al. Common carotid artery bifurcation: Evaluation with spiral CT. Work in progress. Radiology 1992

15. Mantello MT, Schwartz RB, Jones KM, Ahn SS. Imaging of neurologic complications in pregnancy. AJR 1993; 1-13

16. Jolesz FA, Jones KM. Fast spin-echo imaging of the brain. In: Topics In Magnetic Resonance Imaging. Aspen publishers, Inc., 1993; 1-13

17. Tice HM, Jones KM, Mulkern RV, Schwartz RB, Dalina P, Ahn SS, Barnes PD, Jolesz FA. Evaluation of intracranial neoplasms with fast spin-echo images. JCAT 1993; 17 (3):425-431

18. Decker T, Jones KM, Barnes PD. An unusual case of Sturge-Weber syndrome with posterior fossa involvement. AJNR 1994; 15:389-392

19. Jones KM, Schwartz RB, Mulkern RV, Ahn SS, Mantello MT, Mukherji S, Oshio K. Fast spin-echo MR in the detection of vertebral metastases: Comparison of three sequences. AJNR 1994; 15:401-407

**Book Chapters:**

Diagnostic Imaging Approaches to the Evaluation of Low Back Syndromes (Chapter 16). In: Morris CE (ed), Low Back Sydromes: Integrated Clinical Management; McGraw-Hill Medical(2006)

**Presentations and Abstracts:**

1. Computer use and education in radiology residency programs. Association of University Radiologists meeting, Seattle, WA, May 1989

2. Bone marrow imaging using STIR at 0.5 and 1.5 Tesla. Society of Magnetic Resonance Imaging meeting, Washington, D.C. February, 1990

3. A case of right-sided hemiparesis with ipsilateral subdural hematoma. Excerpta Extraordinaire, American Society of Neuroradiology meeting, Los Angeles, CA, March 1990

4. Epidemiologic features of asymptomatic cerebral infarction in patients with nonvalvular atrial fibrillation. Symposium Neuroradiologicum, London England, June, 1990

5. Evaluation of brain hemorrhage: comparison of fast spin-echo (FSE) and conventional dual spin-echo images. Eastern neuroradiological society meeting, Newport, RI, September, 1991

6. Clinical implementation of fast spin-echo imaging. Radiological Society of North America meeting, Chicago, IL, December, 1991.

7. Evaluation of the carotid bifurcation by spiral CT. American Association of Neurological Surgeons meeting, San Francisco, CA, April, 1992

8. Predicting cerebral ischemia during carotid endarterectomy using cerebral angiography. American Roentgen Ray Society meeting, Orlando, FL, May, 1992

9. Fast spin-echo imaging of the brain and spine. American Roentgen Ray meeting, Orlando, FL, May, 1992

10. Detection of spinal metastases using inversion recovery fast spin-echo. American Roentgen Ray Society Meeting, Orlando, FL, May, 1992

11. Evaluation of intracranial neoplasms with fast spin-echo and conventional dual spin-echo images. American Society of Neuroradiology meeting, St. Louis, MO, June, 1992