



30 West Century Road • Suite 100
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At Paramus MRI you'll receive the highest level of imaging expertise paired with the latest technology available today.

JOHN MICHAEL ATHAS, M.D.

EDUCATION

Harvard Medical School - Massachusetts General Hospital

Clinical Fellow in Neuroradiology

Boston, MA

07/2000-06/2002

Columbia University - New York-Presbyterian Hospital

Resident in Radiology

New York, NY

07/1996-06/2000

Boston University School of Medicine

Doctor of Medicine

Boston, MA

09/1991-06/1996

Boston University

B.A. in Psychology, Phi Beta Kappa

Minor in Biology

Boston, MA

09/1987-06/1991

CERTIFICATION & LICENSURE

American Board of Radiology

Board Certified Diagnostic Radiology - May 2000

Board Certified Neuroradiology, CAQ - November 2002, re-certified 2012

Maryland Medical License - December 2002 - Present

New York Medical License - August 2006 - Present

New Jersey Medical License - September 2006 - Present

PROFESSIONAL EXPERIENCE & ACADEMIC APPOINTMENTS

Paramus MRI, LLC - Medical Director

10/2009-present

Athas Radiology, P.C. - Specialty Teleradiology Corporation

Founder & President

08/2006-present

Washington Hospital Center, Department of Radiology

Associate Director of MRI

Neuroradiology Attending

02/2005-08/2006

07/2002-08/2006

Georgetown University Hospital

Assistant Professor, Department of Neurology

06/2005-08/2006

Harvard Medical School

Massachusetts General Hospital, Division of Neuroradiology

Neuroradiology Attending

Instructor in Radiology

12/2001-06/2002

12/2001-06/2002

Harvard Medical School

Massachusetts General Hospital, Division of Emergency Radiology

General Radiology Attending

10/2000-06/2002

(Continued)

HONORS & SOCIETIES

Phi Beta Kappa , Boston University	05/1991
Psi Chi National Honor Society , Boston University	12/1990
Osler Society	07/2005-08/2006
American Journal of Roentgenology Reviewer of Submitted Manuscripts	09/2005-2010

TEACHING & ADMINISTRATIVE EXPERIENCE

American Academy of Otolaryngology-Head and Neck Surgery National Resident Online Study Guide Development of Academy's Neuroradiology teaching module	09/2006
Washington Hospital Center <ul style="list-style-type: none">• Neurosurgery Rounds• Internal Medicine Chairman Rounds• Infectious Diseases Tele-Conference with National Institutes of Health• Otolaryngology Tumor Board – Multidisciplinary Conference• Neuroradiology Teaching Rounds<ul style="list-style-type: none">◦ Weekly case review conference for Neurology residents◦ Weekly case review conference for Neuro-ophthalmology division◦ Weekly case review conference for Georgetown Department of Neurology◦ Monthly case review conference for Georgetown Otolaryngology residents	08/02-08/06
Massachusetts General Hospital, Division of Neuroradiology Chief Administrative Fellow in Neuroradiology <ul style="list-style-type: none">• Trained and supervised residents and first year fellows• Liaison to Division Chief and Program Director• Patient Care Access Committee: Orchestrated comprehensive 24-hour neuroradiology coverage for MGH Clinical Instructor, Neuroradiology <ul style="list-style-type: none">• Raymond D. Adams, MD & C. Miller Fischer, MD, MGH Neurology Ward Rounds – Imaging and management of weekly cases• Expertise in CT Angiography, MR Spectroscopy, and Diffusion-Perfusion Imaging	07/2001-06/2002
Columbia University, Department of Radiology Columbia Radiology Education Board – appointed Resident Board Member	10/1997-10/1999

PUBLICATIONS

- Athas JM**, Kowall NW, Abraham C, Torgerson T, Yamaguchi H, Feldman R, Mckee A. The ratio of AB (1-42) to AB (1-40) immunoreactivity is increased in the temporal cortex of a patient with chromosome-14-linked familial Alzheimer's Disease (AD). **J Neuropathol Exptl Neurol** 1995; 54(3):412.
- Athas JM**, Bluemke DA, Isacson C, Sheth S. Large Cervical Adenomyoma Occurring in a First-Trimester Gravid Uterus: Radiologic-Pathologic Correlation. **AJR** 1996; 167:514-515.
- Athas JM**, Tadros M, Deeb Z. Unique FLAIR signal hypo-intensity defining encephalocele.
- Athas JM**. Diffusion/FLAIR Characteristics of CNS Infection.

RESEARCH

Boston University School of Medicine Full-time Research Fellow Preceptor: Neil Kowall, MD Defining the primary pathogenesis of Alzheimer's disease by evaluating amyloid deposition and neurofibrillary tangles in human brain hippocampus using immunohistochemistry.	07/1993-06/1994
Harvard University - Massachusetts General Hospital, Division of Neuroradiology Research Assistant Preceptor: A. Greg Sorenson, MD CBV Perfusion MRI characteristics of treated gliomas - preliminary findings. Perfusion MRI (rCBV maps) characteristics of treated gliomas evaluating for tumor recurrence versus radiation necrosis	09/1993-06/1994

LECTURES & VISITING PROFESSORSHIPS

1. Anatomy of the Temporal Bone
Department of Otolaryngology Head and Neck Surgery, 10/2006
Columbia/Cornell University ENT Residents 11/2007
2. Value of MR Spectroscopy in Clinical Practice
Department of Neurology, Grand Rounds Georgetown Neurology 11/2005
3. Fundamentals of Head CT Imaging 10/2004
Department of Surgery, Grand Rounds at Washington Hospital Center
4. Clinical Applications of MR Spectroscopy 08/2004
Department of Neurology, Grand Rounds at George Washington Univ.
5. Radiology Clinical Correlation: Anatomy and Spine Intervention 05/2004
Department of Anatomy at Howard University Medical School
6. Fundamentals of Head Trauma Imaging 02/2003
Washington Hospital Center – Winter symposium at Vail, CO
7. Moderator: Anne Osborne Neuroradiology Challenging Case Symposium 10/2002
Division of Neuroradiology at Massachusetts General Hospital
8. Cortical Anatomy of the Brain 09/2002
Division of Neuroradiology at Massachusetts General Hospital
9. Endovascular Coiling of Cerebral Aneurysms -- A Minimally Invasive 10/2000
Alternative to Surgical Clipping
Department of Radiology, Grand Rounds at Columbia Radiology
10. Fundamental Concepts of Neuroradiology 11/1999
Department of Family Medicine at Columbia-Presbyterian Medical Ctr
11. Value of MRI in the definitive diagnosis of Spinal Infection 10/1999
Department of Radiology, Grand Rounds at Columbia Radiology
12. Defining and Dating Intracerebral Hemorrhage by MR Imaging 11/1998
Department of Radiology, Grand Rounds at Columbia Radiology
13. Introduction to Chest Radiology 07/1997
Department of Family Medicine at Columbia-Presbyterian Medical Ctr
14. Pathognomonic Imaging Features of Benign Hepatic Lesions 05/1997
Department of Radiology, Grand Rounds at Columbia Radiology

PROFESSIONAL AFFILIATIONS

American College of Radiology
Radiologic Society of North America
American Roentgen Ray Society
American Society of Neuroradiology

ADDITIONAL INFORMATION

Fluent in Modern Greek.



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