

Anuj J. Tolia MD

Medical Training

FELLOWSHIP (2006-2007)	Magnetic Resonance Imaging (Neuroradiology/MSK/Body/Breast) Thomas Jefferson University Hospital, Philadelphia PA
RESIDENCY (2002-2006)	Diagnostic Radiology; New York University, New York, NY
INTERNSHIP (2001-2002)	Internal Medicine; Lenox Hill Hospital, New York, NY

Education

MEDICAL SCHOOL	New York University School of Medicine; New York, NY
UNDERGRADUATE	The Wharton School of Business, University of Pennsylvania B.S. (Magna Cum Laude) with Concentration in Finance and Chemistry

Honors & Awards

2004	RSNA/ARRS Resident Research Scholarship Award
2003	Department of Radiology Representative on NYU Housestaff Committee
2001	Alpha Omega Alpha; New York University School of Medicine
2001	NYU School of Medicine Department of Physiology Award
1997	Magna Cum Laude; University of Pennsylvania
1994-1997	University of Pennsylvania Dean's List
1997	Golden Key National Honor Society
1996	Research Fellowship/Scholarship; Deborah Heart and Lung Center

Research Experience

- 2005-2006 *Prospective analysis of the utility of parallel and diffusion weighted MR imaging in the quantification of hepatic fibrosis in patients with hepatitis B and C.*
New York University Department of Radiology
Collaborators: B Taouli MD
- 2004-2005 *To compare the intensity of imaging utilization globally, and to evaluate the potential effect of population density and wealth on this intensity of utilization.*
New York University/Hospital for Joint Disease Departments of Radiology
Collaborator: M Schweitzer MD
- 2003 *Retrospective analysis of patients who have undergone endovascular infrarenal AAA repair to determine the clinical significance of Type II endoleaks.*
New York University Departments of Radiology & Vascular Surgery
Collaborators: M Macari MD, R Rosen MD
- 2001 *To determine the adequacy of vascular enhancement of the abdominal aorta to the common femoral arteries using a multi-detector CT scanner without a timer.*
New York University Department of Radiology
Collaborators: A Megibow MD, M Macari MD, G Israel MD
- 1998 *To determine recognizable patterns during multisite mapping of atrial fibrillation.*
University of California, San Francisco Department of Cardiology
Collaborator: M Lesh MD

Abstracts/Presentations

- RSNA 2005 Correlation between hepatic apparent diffusion coefficient, and hepatic fibrosis & necroinflammation in chronic hepatitis.
- RSNA 2004 Productivity of Imaging Equipment: A Global Comparative Analysis
- RSNA 2003 Significance of Type 2 Endoleaks Occurring After Endovascular Repair of Abdominal Aortic Aneurysms.
- ARRS 2001 Multi-Detector CTA of Infrarenal Abdominal Aortic Aneurysms without a Timing Run.

Publications

Bachir Taouli, **Anuj Tolia**, Maria Losada, Edwin Chan, James Babb, Michael Bannan. Original Research. Diffusion-Weighted MRI for the Quantification of Liver Fibrosis: Preliminary Experience. *Am. J. Roentgenol*; October 2007.

Anuj Tolia, Michael Macari, Ronnie Landis, Robert Rosen, Mark Adelman. Significance of Type II Endoleaks Occurring After Endovascular Repair of Abdominal Aortic Aneurysms. *Radiology 2005 235*: 683-686.

Michael Macari, Gary Israel, Phillip Berman, **Anuj Tolia**, Mark Adelman, Alec J. Megibow. Multi-Detector CTA of Infrarenal Abdominal Aortic Aneurysms Without a Timing Run. *Radiology 2001 220*: 519-523.

Licenses and Board Certification

American Board of Radiology: June 2006

Active Medical Licenses: NJ, NY, PA

Professional Memberships

American College of Radiology

Radiological Society of North America

American Roentgen Ray Society

New York Roentgen Ray Society

