

Pankit T. Parikh, MD

OFFICE

8/2016 – Present

Drs. Mori, Bean & Brooks, P.A.
3599 University Boulevard S
Building 300
Jacksonville, FL 32216

EDUCATION

6/2006 – 6/2010

Case Western Reserve University School of Medicine
MD

2002 – 2006

Northwestern University
BA, Economics

PROFESSIONAL EXPERIENCE

7/2015 – 6/2016

Fellow, Interventional Radiology, Northwestern University

7/2011 – 6/2015

Resident, Diagnostic Radiology, Northwestern University

7/2010 – 6/2011

Intern, Medicine, Advocate Illinois Masonic Medical Center

AWARDS AND SCHOLARSHIPS

2013

Siemens-AUR Radiology Resident Academic Development

2009

Alpha Omega Alpha

PUBLICATIONS

Ryu RK, Parikh P, Gupa R, et al. Optimizing IVC filter utilization: a prospective study of the impact of interventional radiologist consultation. *J Am Coll Radiol*. Sep 2012; 9(9): 657-660.

Sandhu GS, Parikh P, Hsu DP, Blackham KA, Tarr RW, Sunshine JL. Outcomes of intra-arterial thrombolytic treatment in acute ischemic stroke patients with a matched defect on diffusion and perfusion MR images. *J Neurointerv Surg*. Mar 2012; 4(2) 105-109.

Parikh PT, Sandhu GS, Blackham KA, et al. Evaluation of image quality of a 32 channel versus a 12 channel head coil at 1.5T for MR imaging of the brain. *Am J Neuroradiol*. Feb 2011; 32(2): 365-373.

Salem R, Parikh P, Atassi B, et al. Incidence of radiation pneumonitis after hepatic intra-arterial radiotherapy with yttrium-90 microspheres assuming uniform lung distribution. *Am J Clin Oncol*. Oct 2008; 31(5): 431-438.

ABSTRACTS

Parikh P, Lewandowski R, Karp J, Ryu R. Restructuring of RVUs Assigned to Retrieval of IVC Filters Reinforces a Clinical Practice Model. (Distinguished Abstract/Oral Presentation, SIR 2014)

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Parikh P, Sandhu G, Blackham K, Coffey M, Hsu D, et al. A Qualitative Comparison of Magnetic Resonance Images of Brain Acquired using Phased-array Head coils with 32 and 12 Array Elements at 1.5 Tesla. (ISMRM 2010)

Sandhu G, Parikh P, Tarr R, Blackham, Hsu D, Sunshine J. Risk-Benefit Ratio of Intra-arterial Thrombolytic Therapy in Acute Ischemic Stroke Patients with a Matched Defect. (ISC 2010)

BOOK CHAPTERS

Atassi B, Ibrahim S, Parikh P, Ryu R, Sato K, Lewandowski R, Salem R (2009). Radioembolization with 90Yttrium Microspheres for Colorectal Liver Metastases. In Greschwind, J. and Soulen, M. (Ed.), Interventional Oncology: Principles and Practice (280-290). Cambridge, UK: Cambridge University Press.

PROFESSIONAL INTEREST

- Interventional Oncology
- Pain and Palliative Interventions (Member of SIR Resident and Fellows Section Interventional Pain Service Line)
- Business of Radiology (Started “Business of Radiology” curriculum in Residency Program with Program Director and gave 2 hour introductory lecture)

LANGUAGES

Medical Spanish