

## **CURRICULUM VITAE**

**Jamil Shaikh, MD**

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### **POST-GRADUATE TRAINING:**

7/2018 – 6/2019	EMORY UNIVERSITY School of Medicine Vascular and Interventional Radiology Fellowship Atlanta, GA
7/2017 – 6/2018	STANFORD UNIVERSITY HOSPITAL Body MRI Fellowship Stanford, CA
7/2013 – 6/2017	ROBERT WOOD JOHNSON UNIVERSITY HOSPITAL Rutgers Medical School Diagnostic Radiology Residency New Brunswick, NJ
8/2012 – 6/2013	UNIVERSITY OF MIAMI Internal Medicine Internship Miami, FL

### **EDUCATION:**

1/2008 – 5/2012	NORTHEAST OHIO MEDICAL UNIVERSITY Doctor of Medicine Rootstown, OH
8/2003 – 12/2007	RUTGERS UNIVERSITY B.A., Biological Sciences and Quantitative Economics New Brunswick, NJ

#### LICENSURE:

- Virginia Board of Medicine - #0101266395
- Georgia Board of Medicine - #9968
- California Board of Medicine - #A149055

#### HONORS:

- Undergraduate Scholar – Rutgers University Center for Advanced Biotechnology and Medicine

#### PROFESSIONAL SOCIETIES:

- Radiologic Society of North America
- American College of Radiology
- American Medical Association

#### RESEARCH:

- Shaikh, J. M.D., Chen, F. M.S., Taviani, V. Ph.D, Vu, KN. M.D., Vasanaawala, SS. M.D., Ph.D. Improved Speed and Image Quality for Imaging of Liver Lesions with Auto-calibrated Wave Encoded Variable Density Single-Shot Fast Spin Echo – 2019
- Shaikh, J. M.D., Stoddard, P. M.D., Levine, E. M.D., Chang, S. M.D., Roh, AT M.D., Hargreaves, B. M.D., Vasanaawala, SS, M.D., Ph.D., Loening, A. M.D., Ph.D. View-Sharing Artifact Reduction with Retrospective Compressed Sensing Reconstruction in the Context of Contrast-Enhanced Liver MRI for Hepatocellular Carcinoma (HCC) Screening - Submitted JMRI July 2018
- Chen, F. MS, Taviana V. Ph.D., Malkiel, I. Ph.D., Cheng, JY Ph.D., Tamir, JI Ph.D., Shaikh, J. M.D., Chang, S., M.D., Hardy, C. Ph.D., Pauly JM, Ph.D., Vasanaawala, SS. M.D., Ph.D. Variable-Density Single-Shot Fast Spin Echo Magnetic Resonance Imaging with Deep-Learning Reconstruction Using Variational Networks - Accepted Radiology 2018
- Zeng, D. M.S., Shaikh, J. M.D., Nishimura, D. Ph.D., Vasanaawala, S.S. M.D., Ph.D., Cheng, J. Ph.D. Deep Residual Network for Off-Resonance Artifact Correction in Pediatric Chest Imaging with 3D Cones - Submitted Radiology 2018
- Roh, AT, M.D., Tamir JI Ph.D., Shaikh J. M.D., Vu KN M.D., Taviani V. Ph.D. Lustig M. Ph.D., Vasanaawala, S.S., M.D., Ph.D. Four-Dimensional T2-weighted Imaging in Prostate MRI with T2 Shuffling - TB Submitted JMRI 2018
- Fast, AM, M.D., Vu, KN. M.D., Shaikh, J. M.D., Lum, DA M.D., Chen, B M.D., Hovsepian, D M.D., Ghanouni P.,M.D., Ph.D. Impact of a Multidisciplinary Fibroid Center on Diagnosis,

Management, and Treatment of Women with Benign Gynecologic Conditions. Poster Presentation: Society of Interventional Radiology, Los Angeles - 2018

- *Jamil Shaikh, B.A.*, Pamela Roehm, M.D. Ph.D Triological Society: Best Practices- Does addition of antiviral medication to highdose corticosteriod therapy improve hearing recovery following idiopathic sudden sensorineural hearing loss? Skirball Institute of Biomolecular Medicine, New York University Langone Medical Center, New York, 2010-2011 - Published November 2011, *The Laryngoscope* **PMID:21956344**
- Maggie Kuhn, M.D., Selena E. Heman-Ackah, M.D., M.B.A., *Jamil Shaikh, B.A.*, Pamela C.Roehm, M.D. Ph.D Sudden Sensorineural Hearing Loss—A Review of Diagnosis, Treatment and Prognosis - Published in *Trends in Amplification*-April 2011, **PMID 21606048**
- Si Chen, B.Sc., *Jamil Shaikh, B.A.*, Yixin Fang, Ph.D., Richard Lebowitz, M.D., Pamela Roehm, M.D. Ph.D Assessing Residency Applicants: Correlating Participation in Team Sports with Residency Performance. Poster presentation at American Academy of Otolaryngology- Head and Neck Surgery Annual Meeting in San Francisco, CA September - 2011. Poster Presentation: American Academy of Otolaryngology Head and Neck Surgery Conference, San Francisco - 2011
- Mari Hagiwara, M.D., *Jamil Shaikh, B.A.*, Girish Fattepakker, M.D., Pamela Roehm, M.D., Ph.D Primary Investigator: Pamela Roehm, M.D., Ph.D. Prevelance of Semicircular Canal Dehiscence in Infants Undergoing High-Resolution Computed Tomography of the Temporal Bones. Published December 2012, *Pediatric Radiology*, **PMID: 22956179**