**CURRICULUM VITAE**

**Date:** March 23, 2020

**Name:** Kiran Sheikh, M.D.

**School:** Yale University School of Medicine

**Education:**

9/1999-5/2003 Johns Hopkins University, B.A.

School of Arts and Science, Major in Neuroscience,

Minor in Economics

Phi Beta Kappa

Baltimore, Maryland

8/2003-5/2008 University of Michigan Medical School, M.D.

Student Biomedical Research Program, 2006-2007

Ann Arbor, Michigan

**Career/Academic Appointments:**

7/2008 – 6/2009 Intern, Henry Ford Hospital, Detroit, Michigan

Program Director: Anna L. Lukowski, M.D.

7/2009 – 6/2013Resident,Diagnostic Radiology

New York-Presbyterian Hospital New York, New York

Weill Cornell Medical Center

Program Director: Kevin W. Mennitt, M.D.

7/2013 – 6/2014 Fellow, Breast Imaging

Memorial Sloan-Kettering Cancer Center, New York, New York

Program Director: Christopher E. Comstock, M.D.

8/2014 – 9/2015 Jefferson Radiology, East Hartford, CT

10/2015 - present Advanced Radiology Consultants, Shelton, CT

**Board Certifications:**

American Board of Radiology, 2013

**Professional Honors & Recognition:**

2017-2018 Yale New Haven/Bridgeport Hospital

Teacher of the Year, Diagnostic Radiology

2012 Radiological Society of North America Roentgen Resident Research Award

2007 Association of University Radiologists

Lippincott Trainee Book Award

2007 American Roentgen Ray Society Certificate of Merit

2007 Radiological Society of North America

Research Medical Student Grant

2006 Academy of Neurology Research Award

2006 Lita Annenberg Hazen Scholarship for Neurobiology

2004 Student Interest Group in Neurology Scholarship

2004 Student Academic Multicultural Initiatives Scholarship

2002 Barry M. Goldwater Research Scholarship

2002 Phi Beta Kappa

2000 Woodrow Wilson Research Fellowship

**Professional Service for Professional Organizations:**

2011-present Member, Society of Breast Imaging

2007-present Member, American Roentgen Ray Society

2007-present Member, Radiological Society of North America

**PRESENTATIONS:**

1. Ekinci T, Nepal P, Songmen S, **Sheikh K**. Multimodality imaging spectrum of common and uncommon male breast pathologies. Educational electronic presentation at SBI/ACR Breast Imaging Symposium, 2020.
2. **Sheikh K.** Comparison of interpretation of an abbreviated versus full breast MRI protocol. Educational paper presentation at Memorial Sloan Kettering Cancer Center Presentation Day, 2014.
3. **Sheikh K**. 3-D digital breast tomosynthesis. Educational paper presentation at NYPH-Weill Cornell Resident Presentation Day, 2012.
4. **Sheikh K**. Sonoelastography in the Evaluation of Breast Lesions. CME educational electronic exhibit at 112th American Roentgen Ray Society Annual Meeting, 2012.
5. **Sheikh K**, Belfi LM, Baad M, Sanelli PC. Imaging of acute blunt cervical spine trauma based on ACR Appropriateness Criteria®. Scientific poster presentation at 21st American Society of Emergency Radiology Annual Meeting, 2011.
6. **Sheikh K**, Baad M, Belfi LM, Sanelli PC. Use of ACR Appropriateness Criteria® for imaging of acute cervical spine injury. Scientific paper presentation at 59th Association of University Radiologists Annual Meeting, 2011.
7. **Sheikh K**, Ayala R, Juluru K. PHI embedded in radiographic images: an analysis of the quantity and distribution presented to a local imaging research repository. Scientific paper presentation at 96th Radiological Society of North America Annual Meeting, 2010.
8. **Sheikh K**, Ayala R, Juluru K. PHI embedded in radiographic images: an analysis of the quantity and distribution presented to a local imaging research repository. Scientific paper presentation at NYPH-Weill Cornell Research Day, 2010.
9. **Sheikh K**, Bokacheva L, Mikheev A, Rusinek H, Kong X, Melamed J, Taouli B. Dynamic contrast-enhanced MRI for characterization of prostate cancer. Scientific paper presentation at Society of Uroradiology Annual Meeting, 2008.
10. **Sheikh K**, Schipper MJ, Hoeffner EG. Feasibility of superficial temporal artery as input artery in cerebral perfusion CT: final results. Scientific poster presentation at 45th American Society of Neuroradiology Annual Meeting, 2007.
11. Hoeffner EG, Barry K, Gomez-Hassan D, Maly Sundgren P, **Sheikh K**. Multimodality imaging of stroke and stroke mimics: a teaching file approach. CME educational electronic exhibit at 45th American Society of Neuroradiology Annual Meeting, 2007.
12. Peltier AC, Consens FB, **Sheikh K**, Wang L, Song Y, Russell JW. Autonomic dysfunction in obstructive sleep apnea is associated with impaired glucose regulation. Scientific poster presentation at 59th American Academy of Neurology Annual Meeting, 2007.
13. **Sheikh K**, Schipper MJ, Hoeffner EG. Feasibility of superficial temporal artery as input artery in cerebral perfusion CT. Scientific paper presentation at 55th Association of University Radiologists Annual Meeting, 2007.
14. **Sheikh K**, Schipper MJ, Hoeffner EG. Feasibility of superficial temporal artery as input artery for cerebral perfusion CT: initial experience. CME scientific electronic exhibit at 107th American Roentgen Ray Society Annual Meeting, 2007.
15. **Sheikh K**. Autonomic dysfunction in obstructive sleep apnea, Scientific poster presentation at Student Biomedical Research Forum, University of Michigan Medical School, 2004.
16. **Sheikh K**. Role of perivascular macrophages during CNS inflammation of HIV-Associated Dementia, Scientific poster presentation at Woodrow Wilson Fellowship Research Session, Johns Hopkins University, 2003.
17. **Sheikh K**. Role of perivascular macrophages during CNS inflammation of HIV-Associated Dementia, Scientific poster presentation at Department of Neuroscience Research Session, Johns Hopkins University, 2002.
18. **Sheikh K**. Associations between age, vasospasm, and cognitive deficits after ruptured aneurysm repair, Scientific poster presentation at Department of Neuroscience Research Session, Johns Hopkins University, 2001.
19. Hillis AE, Razumovsky A, Ulatowski JA, Banker P, **Sheikh K**, Rigamonti D. Associations between age, vasospasm, and cognitive deficits after ruptured aneurysm repair. Scientific poster presentation at 26th International Stroke Conference, 2000.

**Bibliography:**

1. Russell JW, Peltier AC, **Sheikh K**, Howard J, Goldstein J, Smith AG, Feldman EL, Singleton JR. Autonomic dysfunction in subjects with impaired glucose tolerance. Journal of the Peripheral Nervous System 2005;10(Suppl 1), 78-79.
2. Peltier AC, Consens FB, **Sheikh K**, Wang L, Song Y, Russell JW.Autonomic dysfunction in obstructive sleep apnea is associated with impaired glucose regulation.Sleep Medicine 2007;8(2):149-55.
3. Hoeffner EG, Barry K, Gomez-Hassan D, Maly Sundgren P, **Sheikh K**. Multimodality imaging of stroke and stroke mimics: a teaching file approach. Neurographics (www.neurographics.org) 2007;1-9.
4. Peltier AC, Smith AG, Russell JW, **Sheikh K**, Bixby B, Howard J, Goldstein J, Song Y, Wang L, Feldman EL, Singleton JR. Reliability of quantitative sudomotor axon reflex testing and quantitative sensory testing in neuropathy of impaired glucose regulation. Muscle and Nerve 2009;39(4):529-35.
5. **Sheikh K**, Schipper MJ, Hoeffner EG. Feasibility of superficial temporal artery as input artery in cerebral perfusion CT. American Journal Roentgenology 2009;192:321-29.
6. **Sheikh K**, Belfi LM, Sharma R, Baad M, Sanelli PC. Evaluation of acute cervical spine injury based on ACR Appropriateness Criteria®. Emergency Radiology 2012;19:11-17.

**CHAPTERS:**

1. Russell JW, **Sheikh K**, Reading P. *Chronic autonomic neuropathies*. In: Neurology Medlink, The Information Resource for Clinical Neurology, Gilman S, ed., Arbor Publishing 2003.