

## **CURRICULUM VITAE**

**Gavin B. Gore, M.D.**

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Reston Radiology Consultants, P.C.  
1800 Town Center Drive, #115  
Reston, Virginia 20190

### **EDUCATION:**

7/2014 – 6/2015	WAKE FOREST UNIVERSITY Fellowship – Musculoskeletal Radiology Winston-Salem, NC
7/2010 – 6/2014	GEORGE WASHINGTON UNIVERSITY HOSPITAL Residency – Diagnostic Radiology Washington, DC
7/2009 – 6/2010	TRANSITIONAL YEAR Carilion Clinic Roanoke, VA
8/2005 – 5/2009	WAKE FOREST UNIVERSITY SCHOOL OF MEDICINE Doctor of Medicine Winston-Salem, NC
8/2001 – 12/2004	GETTYSBURG COLLEGE Bachelor of Science in Biology Gettysburg, PA

**LICENSURE:** Virginia      #0101258174

**CERTIFICATION:** American Board of Radiology – Diagnostic Radiology, 2015

## HONORS:

Wake Forest University School of Medicine:

AOA Medical Honor Society

2006 Summer Research Grant Recipient

Gettysburg College

Member of Phi Beta Kappa

Honors in Biology Recipient

Four-year Gettysburg Presidential Scholarship Student

Dean's List High Honors for all consecutive semesters

## PUBLICATIONS AND PRESENTATIONS:

2012

### **ACR Bulletin**

Gavin Gore, Nadia Khati

*Vasa Previa with Succenturiate Placenta*

October 2013; Page 20

2011

### **Radiological Society of North America: Educational Electronic Exhibit**

*Stages of Hemorrhage: Providing a Novel Pictorial 3 by 3 Matrix to Teach the Evolution of Intracranial Hemorrhage on MRI*

Understanding the stages of hemorrhage is important to the daily practice of radiology. Presented a lexicon for teaching the stages of hemorrhage as a simple 3X3 matrix, which provides an easy to remember graphic. Provided a framework to build more complex concepts of blood evolution and their magnetic properties in a simple, easy to remember framework which is invaluable to radiologists from a resident to practicing physician at any skill level. Faculty advisor Raymond Tu.

2011

### **Radiological Society of North America: Educational Electronic Exhibit**

*Busy Neuroradiology Intersections: Anatomic Review, Imaging Landmarks, and Keys to Diagnosis*

Reviewed commonly encountered complex cranial landmarks, which are often a source of confusion to an interpreting radiologist. Provide a logical approach to analysis of these regions and examples of pathology to illustrate their importance. Faculty advisor Raymond Tu.

2011

### **Radiological Society of North America: Educational Electronic Exhibit**

*Bumps in the Brain: Landmarks for Subtle Intracranial Pathology*

Reviewed the normal neuroanatomy of the facial colliculus, ventral medullary sulci, cerebellopontine angle, interpeduncular cistern and olfactory groove regions. Reviewed imaging correlates and examples of pathologic keys to diagnosis. Faculty advisor Raymond Tu.

#### RESEARCH EXPERIENCE:

2008

##### **Chart Review for Interventional Radiology**

Wake Forest University School of Medicine

Chart review of 85 patients who have undergone interventional procedures treating renal neoplasms. The majority of these were radiofrequency ablations of renal cell carcinoma. The chart review looked at demographics, pertinent medical history and any complications within 30 days of the procedure.

2005 - 2006

##### **Clinical Research Assistant**

Wake Forest University School of Medicine

Clinical research assistant in the study of C-11 nicotine pharmacokinetics in lungs and brains of humans when administered via cigarette inhalation. Briefed patients, assisted in IV placement, timed from inhalation to start of scanner and started the scanner.

2004

##### **Field Research Participant**

Kruger, South Africa

Field Research: An Exploration of the Roost Selection and Foraging Movements of South African Fruit Bats. Research for journal submission to the Journal of Mammalogy. Research involved a 6 week study in Kruger National Park, South Africa. My responsibilities included attaching tracking devices to the fruit bats and releasing them back into the park; monitoring the bats' nightly flight patterns; recording home range and foraging area and equating those to the local fig tree distribution.

#### MEMBERSHIP IN PROFESSIONAL SOCIETIES:

Radiologic Society of North America, member  
American College of Radiology, member

December 2009 – present  
July 2008 – present

#### PROFESSIONAL EXPERIENCE:

*Staff Radiologist*, Reston Radiology Consultants  
1800 Town Center Drive, #115  
Reston, Virginia 20190  
7/2017 - Present