

Richmond Academy of Medicine

New Member Announcement

**Radiology Associates of Richmond
is pleased to welcome**

Ashish Sethi, MD, MHA

Dr. Ashish Sethi completed his undergraduate education at Virginia Commonwealth University (VCU) where he graduated summa cum laude with a Bachelor of Science degree. He remained in Richmond at VCU where he received both his medical degree as well as a Masters in Health Administration. He then went on to complete his medicine transitional year at University of Pittsburgh Medical Center prior to completing his radiology residency at University of Florida. Additionally, he completed a vascular and interventional radiology fellowship at University of Miami/Jackson Memorial Hospital where he served as chief fellow.

His clinical interests include cutting edge Vascular and Interventional procedures involving prostate artery embolization, Y-90 therapy, tumor ablations, and vascular trauma.

In addition to the Richmond Academy of Medicine, he is also a member of the American College of Radiology, Society of Interventional Radiology, American College of Healthcare Executives and the Medical Group Management Association.

**Please join us in welcoming
Dr. Ashish Sethi
to Radiology Associates of Richmond**

Radiology Associates of Richmond
2602 Buford Road
N. Chesterfield, Virginia 23235
(804) 272-8806

*Content for this announcement was provided by Radiology Associates of Richmond.
Please direct any content-related questions to Connie at caulabaugh@raservicesbilling.com.*



**Discover why
over 700
Richmond
physicians
choose us
as their
medical
malpractice
insurer.**



Physician & Practice Announcements: A RAM Member Benefit

The Richmond Academy of Medicine is the area's largest local medical society providing services to more than 2,400 members living and/or working in the Greater Richmond Metro Area. Practice & Physician Announcements are provided at no cost as a service to our members.

For more information, contact **Kate Gabriel** (622-8133 or kgabriel@ramdocs.org)