ACGME accredited Fellowship in Vascular Neurology

Since 1984, the University of Virginia Stroke Center has taken a leadership role in clinical stroke research including the initial NIH-funded pilot studies of alteplase (t-PA). UVA has pioneered the development and implementation of acute stroke intervention teams, reliable clinical & imaging endpoints for studies of patients with subarachnoid hemorrhage, futility analyses for acute stroke studies, and clinical prediction models for use in clinical trials. UVA continues to lead methodological innovation such as the sequential elimination design developed for the advanced phase 2 randomized, controlled, multi-center trial of tenecteplase (TNK) in acute ischemic stroke.

Fellowship Structure (1-2 FELLOWS PER YEAR):

**Year 1:** ACGME year devoted clinical management of stroke patients on a busy stroke service. Rotations include neuroradiology, neurocritical care, neurorehabilitation, and noninvasive neurovascular laboratory.

**Year 2:** Strongly recommended for those interested in academic career. Flexible with opportunities for bench, clinical, and translational research. Formal training in clinical research design and statistics available with option to pursue M.Sc. degree (Department of Public Health Sciences).

Acute Stroke call two days per week (no weekends)

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**Core Stroke Faculty**

- E. Clarke Haley, MD
- Nicole Chiota-McCollum, MD
- Karen C. Johnston, MD, MSc
- Nina J. Solenski, MD
- Andrew M. Southerland, MD, MSc
- Bradford B. Worrall, MD, MSc
The University of Virginia

Founded by Thomas Jefferson in 1819, the University sustains the ideal of developing, through education, leaders who are well-prepared to help shape the future of the nation. Current enrollment tops 20 thousand in all schools. In the years since U.S. News began ranking public universities as a separate category, UVA has ranked either No. 1 or No. 2. UVA continues to rank in the Top 25 of all national universities, public and private.

The University of Virginia Hospital is a 600-bed tertiary referral and regional primary care hospital with approximately 30,000 admissions each year. The inpatient stroke unit admits over 700 patients each year. There are over 1000 cerebrovascular admissions each year. The Nerancy Neurological Intensive Care Unit has approximately 1100 admissions each year.

www.healthsystem.virginia.edu

Charlottesville

Charlottesville is a small, thriving city with a population of 40,000; the local area population is 145,000. Charlottesville is two hours from Washington, DC. There are few places in the United States that combine a picturesque and cultivated countryside that is so rich in historical associations with the proximity of a national park and a wide array of cultural opportunities. As a college town, Charlottesville is full of arts, culture, and shopping venues. Charlottesville is the home of the Virginia Film Festival, the Virginia Festival of the Book, and Look3: The Festival of the Photograph. The entrances to the Shenandoah National Park and the Blue Ridge Parkway are 20 minutes from the University and are a gateway to a vast network of trails and other activities. Outdoor enthusiasts will love the local rivers and lakes, where they can sail, kayak, canoe, and fish. Charlottesville is home to Thomas Jefferson's home, Monticello, and the college he designed, the University of Virginia.

How to Apply

Please send a letter of interest or e-mail to:

Andy Reddy
University of Virginia Health System
Box 800394
Charlottesville, VA 22908
(434) 982-3839
nar6v@virginia.edu

Applicants must be eligible for a full Virginia medical license and a DEA number.

You will need to complete an application form to be returned along with a curriculum vitae and 3 letters of recommendation.

“This institution of my native State, the hobby of my old age, will be based on the illimitable freedom of the human mind, to explore and to expose every subject susceptible of its contemplation.” – Thomas Jefferson