Neurology Grand Rounds

“UPDATE ON THE PATHOPHYSIOLOGY OF STROKE DUE TO LARGE VESSEL OCCLUSION”

Learning Objectives:
1. Understand the clinical burden of ischemic stroke due to large vessel occlusion
2. Explain the pathophysiological concept of brain ischemic penumbra and core applied to modern reperfusion therapies
3. Identify the clinical phenotypes of fast and slow progression of large vessel occlusion stroke

Dr. Rocha’s clinical and research interests focus on the management, diagnosis and prevention of acute stroke. The overarching goal of his research is to define the pathophysiological mechanisms of individual tolerance to different stroke subtypes. These findings will be used to identify targets for novel therapies to improve patient outcomes after stroke.

FRI, DAY, October 16th, 2020 ■ 12PM
Zoom: https://vcuhealth.zoom.us/j/96565862380?pwd=eWRocTY4VnU2L21hK3ZDSDVvRGN4QT09

In support of improving patient care, VCU Health is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Credit Designation: VCU Health Continuing Medical Education of Virginia Commonwealth University Health System designates this live activity for a maximum of 1.00 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure of Financial Relationships:
The following planners, moderators or speakers have the following financial relationship(s) with commercial interests to disclose:
Nothing to disclose