

Saturday, February 11, 2023 7:00 a.m.-3:15 p.m.

Fredericksburg Expo & Conference Center
Grand Ballroom
2371 Carl D. Silver Parkway
Fredericksburg, VA 22401

Symposium registration fee is \$50.00

Breakfast, lunch, and afternoon wine bar included at no additional charge.



Symposium Agenda

Case-based Presentation Format

Time	Торіс	Speaker
7:00 a.m.	Registration / Breakfast / Exhibits	
7:50 a.m.	Welcome	Gregory Kauffman, MD
8:00 a.m.	Structural Heart: TAVR Case Studies, Transcatheter Mitral Valve Therapies, Left Atrial Appendage Occlusion (LAAO)	John C. Cardone, MD Arijit Chanda, MD
9:00 a.m.	Pulmonary Embolism: Response Team Approach	Zeshan A. Rana, MD
9:30 a.m.	Cardiogenic Shock	Micaela lantorno, MD
10:00 a.m.	Break / Exhibits	
10:30 a.m.	Convergence Hybrid Ablation	Ejaz M. Kahn, MD Mike Brown, CCP
11:00 a.m.	Weight Reduction Surgery in the Cardiac Patient	Denis J. Halmi, MD
11:25 a.m.	PAD: Update in Critical Limb Ischemia	Moosa N. Haider, MD
11:45 a.m.	Cardiac Rehabilitation: External Enhanced Counter Pulsation (EECP)	Shari S. Denecke, MS, ACSM-CEP
12:00 noon	Lunch / Exhibits	
1:00 p.m.	Pediatric Cardiology: Pediatric Syncope	Nisha Surendranath, MD
1:20 p.m.	Trans Carotid Artery Revascularization (TCAR)	Sadaf S. Ahanchi, MD
1:40 p.m.	Role of Imaging in Acute Ischemic Stroke	Edward C. Hwang, MD Susan Halpin, MSN, RN, SCRN
2:00 p.m.	Heart Failure: CardioMEMS	Ashok J. Prasad, MD
2:30 p.m.	Cardiac Imaging: CCTA HeartFlow Analysis	John Statler, MD
3:00 p.m.	Symposium Key Takeaways	Gregory Kauffman, MD

Target Audience

The target audience for this CME activity is physicians who specialize in family and internal medicine, as well as allied health professionals (including physician assistants, nurse practitioners and nurses) seeking clinical information about cardiovascular issues.

Course Description

This symposium is designed to provide primary care practitioners with up-to-date, evidence-based information on cardiovascular issues including the latest treatment options for clinical management. The symposium's format will include interactive lectures and case-based studies. Participation in this activity should improve attendees' knowledge in cardiovascular risk assessment, treatment and new innovation and ultimately improved cardiovascular patient outcomes.

Learning Objectives

- 1. Establish cardiovascular risk reduction assessment and treatment strategies.
- 2. Determine which patients may be appropriate for new cardiovascular treatments.
- 3. Describe treatment options for patients with vascular disease.

Speakers

Sadaf S. Ahanchi, MD, FASC

Vascular Surgeon, Virginia Interventional and Vascular Associates

Mike Brown, CCP

Chief Perfusionist, Mary Washington Hospital Program Manager, Mary Washington Hospital Cardiac Surgery

John C. Cardone, MD, FACS

Cardiothoracic Surgeon, Mary Washington Virginia Cardiovascular and Thoracic Surgery Medical Director, Structural Heart Program, Mary Washington Hospital

Arijit Chanda, MD, FACC, RPVI, ABVM-Endo, CBNC

Interventional and Structural Cardiologist, Cardiology Associates of Fredericksburg

Shari S. Denecke, MS, ACSM-CEP, FAACVPR, CET, CCRP

Exercise Physiologist, Mary Washington Healthcare Cardiac and Pulmonary Rehabilitation

Moosa N. Haider, MD

Interventional Cardiologist, Cardiology Associates of Fredericksburg

Denis J. Halmi, MD, FACS, FASMBS

General Surgeon, Mary Washington Weight Loss Center Medical Director, Surgical Weight Loss Program, Mary Washington Hospital

Susan Halpin, MSN, RN, SCRN

Stroke Program Coordinator, Mary Washington Hospital Primary Stroke Center

Edward C. Hwang, MD, MBA

Neuroradiology and Cardiac Imaging, Radiology Associates of Fredericksburg

Micaela lantorno, MD, MSc, RPVI, FAHA

Interventional Cardiologist, Critical Care Specialist, Oracle Heart & Vascular

Ejaz M. Kahn, MD, FHRS, FACC

Electrophysiology Cardiologist, Oracle Heart & Vascular

Gregory Kauffman, MD, FACC

Chief, Department of Medicine, Mary Washington Hospital; Diagnostic Cardiologist, Cardiology Associates of Fredericksburg

Ashok J. Prasad, MD, FACC

Interventional Cardiologist, Mary Washington Cardiology in affiliation with Oracle Heart and Vascular

Zeshan A. Rana, MD, FACC, RPVI

Interventional Cardiologist, Cardiology Associates of Fredericksburg

John D. Statler, MD, FSIR, RPVI

Interventional Radiologist, Virginia Interventional and Vascular Associates, Radiologic Associates of Fredericksburg

Nisha Surendranath, MD, FAAP, FACC

Pediatric Cardiologist, Children's Heart Institute

Accreditation

Accreditation Statement

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of University Health Services Professional Education Programs (VCU Health Continuing Medical Education) of Virginia Commonwealth University Health System and Mary Washington Healthcare Virginia Heart and Vascular Institute. VCU Health Continuing Medical Education is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation Statement

VCU Health Continuing Medical Education designates this live activity for a maximum of 6 **AMA PRA Category 1 Credits** (TM). Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure Compliance

In compliance with the Accreditation Council for Continuing Medical Education (ACCME) Standards for Commercial Support of CME, University Health Services Professional Education Programs (VCU Health Continuing Medical Education) of Virginia Commonwealth University Health System discloses all relevant relationships which program faculty and planners report having with "any entity producing, marketing, re-selling, or distributing health care goods or services consumed by, or used on, patients." VCU Health Continuing Medical Education has procedures to resolve any apparent conflicts of interest.

In compliance with the ACCME Standards, all relationships reported in this program have been resolved according to VCU Health Continuing Medical Education Conflict of Interest Policy. All presenting faculty affirm that they will employ the best available evidence from all sources to support any clinical recommendations made in their presentations. If the learner detects any commercial bias in any presentation, observations should be documented on the Activity Evaluation Form. In addition, faculty members are asked to disclose when any unapproved use of pharmaceuticals or devices are discussed.

Registration is now OPEN at VHVISymposium.mwhc.com.

