



Saturday, February 24, 2018

7:00 a.m. – 3:15 p.m.

Jepson Alumni Executive Center
at the University of Mary Washington
1119 Hanover Street | Fredericksburg, VA 22401

Symposium registration fee is \$25.00

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

Continuing innovation in collaborative cardiovascular care.



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Symposium Agenda

Case-Based Presentation Format

Time	Topic	Speaker
7:00 a.m.	Registration/Breakfast/Exhibits	
7:50 a.m.	Welcome/Opening Remarks	Mike McDermott, MD Thomas Martyak, MD
8:00 a.m.	Consequences of Venous Disorders: Chronic Venous Insufficiency and Pulmonary Embolism	John Statler, MD
9:00 a.m.	Hypertrophic Cardiomyopathy: In the Thick of It	Michael Foster, MD
9:45 a.m.	Break/Exhibits	
10:00 a.m.	Cardiovascular Risk Reduction: Million Hearts® Model	Richard Lewis, MD Thomas Janus, DO
10:45 a.m. 11:10 a.m. 11:35 a.m.	Power Hour: Identification and Treatment of Abnormal Rhythms <ul style="list-style-type: none">• Bradycardia/Heart Blocks• Tachyarrhythmia (VT vs. SVT with aberrancy)• Atrial Fibrillation vs. MAT vs. Frequent PACs	Greg Kauffman, MD Ashok Talreja, MD Henry Clemo, MD
12:00 p.m.	Lunch/Exhibits	
12:45 p.m.	The Great Angina Debate: Medical Treatment vs. Intervention	Stephen Mandell, MD Zeshan Rana, MD
1:15 p.m.	Pulmonary Hypertension: A Vascular Conundrum	Jeff Askew, MD
2:00 p.m.	Watchman™ Closure Device: An Alternative to Anticoagulation for Atrial Fibrillation	Arijit Chanda, MD Ashok Talreja, MD
3:00 p.m.	Closing Remarks/Evaluation	Thomas Martyak, 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.



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Course Objectives

- Recognize risk factors & symptoms of Chronic Venous Insufficiency and PE
- Identify treatment options for Chronic Venous Insufficiency and PE
- Review treatment options for Hypertrophic Cardiomyopathy
- Describe appropriate strategies to reduce cardiovascular risk in high risk patients
- Identify Bradycardia/Heart block and review therapeutic options
- Identify Tachyarrhythmia and review treatment options
- Identify Atrial Fib vs. MAT vs. Frequent PACs and review treatment options
- Identify treatment options in patients with Chronic Stable Angina
- Describe etiologies and treatment options for patients with Pulmonary Hypertension
- Identify the benefits of the Watchman™ device vs. conventional anticoagulation for Atrial Fibrillation

Speakers

Jeffrey Askew, MD, FACC

*Diagnostic Cardiology,
Virginia Cardiovascular Consultants*

Arijit Chanda, MD, RPVI

*Interventional and Structural Cardiology,
Cardiology Associates of Fredericksburg*

Henry Clemo, MD, PhD, FACC

*Electrophysiology, Virginia Cardiovascular
Consultants; Adjunct Associate Professor
of Medicine, VCU School of Medicine,
Richmond, VA*

Michael Foster, MD, RPVI, FACC

*Interventional Cardiology,
Cardiology Associates of Fredericksburg*

Thomas A. Janus, DO

*Family Medicine,
Rappahannock Family Physicians*

Gregory Kauffman, MD, FACC

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

Richard A. Lewis, MD, FACC

*Medical Director,
Mary Washington Health Alliance*

M. Stephen Mandell Jr., MD, FACP

*Senior Medical Director and
Vice President,
Mary Washington Hospital*

Thomas Martyak, MD, FACC

*Interventional Cardiology,
Virginia Cardiovascular Consultants*

Zeshan A. Rana, MD, FACC, RPVI

*Interventional Cardiology,
Cardiology Associates of Fredericksburg*

John Statler, MD, FSIR, RPVI

*Interventional Radiology,
Virginia Interventional and Vascular
Associates, Radiologic Associates
of Fredericksburg*

Ashok Talreja, MD, FACC, FHRS

*Electrophysiology,
Cardiology Associates of Fredericksburg*



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

UHS-PEP designates this 12th Annual VHVI Symposium for a maximum of 6.0 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 begins January 4, 2018
For additional information please e-mail
symposiums@mwhc.com



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