

# ENDOVASCULAR ADVANCES:

## A HANDS-ON PRECEPTORSHIP PROGRAM

EARN CME CREDIT

### ACTIVITY PURPOSE

This CME activity is designed to provide physicians with hands-on training in all aspects of managing peripheral arterial disease, including: SFA interventions, chronic limb ischemia, chronic total occlusions, and AV access. Approved attendees will be trained for a two-day program under the direct supervision of the program faculty at the program site. Attendees can expect to gain exposure to vessel prep in the era of drug elution, atherectomy, CTO crossing strategies, and stenting.

### INVITED FACULTY

**Rajesh Dave, MD, FACC**

Holy Spirit Hospital  
Camp Hill, PA

**Steve Henao, MD, FACC**

Heart Hospital of New Mexico  
at Lovelace Medical Center  
Albuquerque, NM

**James Joye, DO, FACC**

Silicon Valley Interventional  
Center Mountain View, CA

**John Ross, MD, FACS**

The Regional Medical Center  
(Dialysis Access Institute)  
Orangeburg, SC

### REGISTRATION

To register for a two-day program, or for more information on program dates and program requirements, visit our website at <http://achlcme.org/end180> or contact **Michelle Forcier** at **877.444.8435 ext. 118**, or [mforcier@achlcme.org](mailto:mforcier@achlcme.org) or **Elizabeth Fortino** at **877.444.8435 ext. 113**, or [efortino@achlcme.org](mailto:efortino@achlcme.org).

*All program sites will require an application for temporary privileges. Participants are responsible for securing and paying for their travel and hotel arrangements.*

### LEARNING OBJECTIVES:

Upon completion of this activity, participants will be able to:

#### PERIPHERAL ARTERIAL DISEASE

- Analyze risk assessment and diagnostic methods in peripheral arterial disease
- Compare and contrast medical, surgical, and endovascular treatment options for peripheral arterial disease
- Formulate strategies to manage potential complications
- Evaluate various CLI treatment strategies including: vessel preparation with atherectomy, drug elution therapies

#### CAROTID

- Analyze risk assessment and diagnostic methods in carotid artery disease
- Compare and contrast medical, surgical, and endovascular treatment options for carotid artery disease
- Formulate strategies to manage potential complications

#### AV ACCESS — DR. ROSS

- Evaluate devices for maintaining access in patients with renal disease
- Perform arteriovenous fistula and graft surgeries and ensure maintenance
- Demonstrate endovascular thrombectomy techniques
- Evaluate and create proper dialysis access and patient management

### TARGET AUDIENCE

This activity is intended for vascular surgeons, interventional cardiologists, and interventional radiologists looking to expand their hands-on experience in the treatment of peripheral arterial disease and AV access.

### ACCREDITATION

The Academy for Continued Healthcare Learning (ACHL) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

ACHL designates this live activity for a maximum of **19 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



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