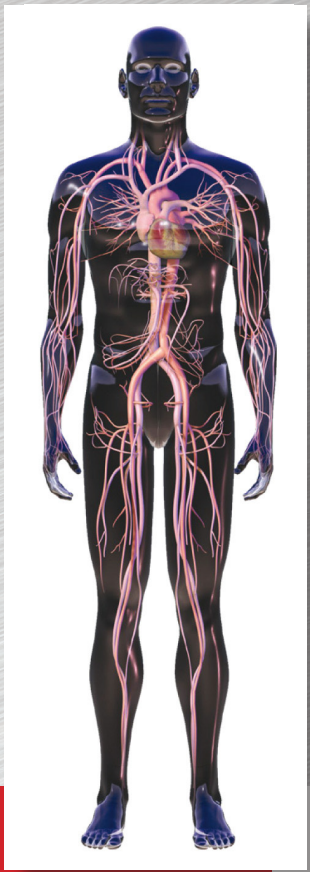
March 28-30 **2012**

Endovascular Interventions For The Peripheral Vasculature



A CME Training Course With OR Experience

Cardiovascular Surgeons | Vascular Surgeons | Cardiologists | Radiologists

Edward B. Diethrich - Program Director

Conducted at the Arizona Heart Foundation Translational Research Center
and Arizona Heart Hospital
1910 E. Thomas Road • Phoenix, Arizona

Produced by Arizona Heart Foundation

ARIZONA HEART FOUNDATION

AGENDA

Day One

7:30 AM
Breakfast and Orientation

Current Perspectives in Endovascular Surgery

Device and Equipment Overview

Operating Room Experience:
Case Presentations
Patient Selection
Access and Techniques
Trouble Shooting and Complications
Postoperative Care

Endovascular Interventions for Aortic Disease

Open Discussion with Faculty

(Lunch will be provided)

5:00 PM
Adjournment

6:30 PM
Cocktails / Dinner

Day Two

7:30 AM
Breakfast

Lower Extremity Revascularization for Limb Salvage

Operating Room Experience:
Case Presentations
Patient Selection
Access and Techniques
Trouble Shooting and Complications
Postoperative Care

Building Your Endovascular Practice

Review of Participants' Cases

Open Discussion with Faculty

(Lunch will be provided)

5:00 PM
Adjournment

Day Three

7:30 AM
Breakfast

Operating Room Experience:
Case Presentations
Patient Selection
Access and Techniques
Trouble Shooting and Complications
Postoperative Care

Open Discussion with Faculty

12:00 PM
Adjournment

FACULTY

Edward B. Diethrich, MD
Cardiothoracic/Vascular Surgeon
Founder and Medical Director
Arizona Heart Foundation

David J. Caparrelli, MD
Cardiothoracic/Vascular Surgeon
Arizona Heart Institute and Arizona Heart Hospital

Venkatesh Ramaiah, MD
Vascular Surgeon
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Julio Rodriguez-Lopez, MD
Vascular Surgeon
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Grayson H. Wheatley III, MD
Cardiothoracic/Vascular Surgeon
Arizona Heart Institute and Arizona Heart Hospital

Endovascular Interventions For The Peripheral Vasculature

March 28-30, 2012

Arizona Heart Foundation
Translational Research Center
1910 East Thomas Road
Phoenix, AZ 85016

APPLICATION

Name_____ ❑ MD ❑ DO
First Middle Last

❑ Cardiovascular Surgeon ❑ Vascular Surgeon ❑ Cardiologist ❑ Radiologist

Address_____

City/State/Zip_____

Phone_____ Fax_____ E-Mail_____

PAYMENT-

Educational grant support permits us to offer complimentary registration. However, should you cancel after February 29, or not attend the course, a $750 administrative fee will be charged to your credit card. Cancellations must be received in writing.

_____ _____ _____
Credit Card Number Name on Card (print) Expiration Date

❑ Visa ❑ MasterCard ❑ American Express ❑ Discover Security Code on Card_____

Signature of Cardholder _____

REQUIRED DOCUMENTATION (MUST Accompany Application)

- ❑ Credit Card Information
- ❑ Completed Application
- ❑ Copy of Current License
- ❑ Proof of Insurance - $1 million/$3 million minimum requirement *(policy cover sheet acceptable)*

Return Completed Application and Required Documentation to:

Nancy Ashland
Arizona Heart Foundation
1910 E. Thomas Rd, #220
Phoenix, AZ 85016
Phone: (602) 604-5009
Fax: (602) 265-8885
E-Mail: nashland@azheartfoundation.org

Only applications accompanied by the required documentation will be considered. Physicians accepted for the course will receive confirmation from Arizona Heart Foundation.

NEED

The array of advanced interventional and surgical revascularization technologies now available for PVD and CLI can provide restoration of arterial circulation to lower extremities and, in most patients, avoid major limb loss. Evolving technology and treatment paradigms have increased the role of endovascular therapy in the treatment of PVD. Physicians need to be updated on the indications and appropriate and timely applications of the latest endovascular interventions in the treatment of these patients.

OVERVIEW

Physicians participating in this course receive OR experience under the direct supervision of Arizona Heart Institute and Hospital physicians. The course will involve patients undergoing peripheral angioplasty, including aortoiliac interventions. The procedures performed will utilize balloon angioplasty, thrombolysis, atherectomy, stent placement, endoluminal grafts, and intravascular ultrasound imaging. The curriculum also features didactic instruction, preclinical lab skills training, postoperative care in the Intensive Care Unit, and outcome analysis. Participants are encouraged to bring interesting or difficult cases for discussion. Registration is limited to 8 physicians.

OBJECTIVES

At the conclusion of the course, participants will be able to:

- Define peripheral vascular disease.
- Identify indications and criteria for appropriate patient selection.
- Evaluate management strategies for patients undergoing endovascular procedures for peripheral vascular disease.
- Employ appropriate devices and ancillary equipment used in the treatment of peripheral vascular disease.
- Utilize appropriate techniques for the treatment of peripheral vascular disease.
- Recognize the potential problems and complications of endovascular interventions.
- Manage postoperative care.
- Integrate learned skills into existing practice.

GOALS

Review the treatment options for peripheral vascular disease and determine which would be likely to perform best in various locations and circumstances.

Delineate the pros and cons of endovascular treatment of peripheral vascular disease and review the current advances, devices, and techniques in this evolving field.

Integrate learned skills and therapies into an existing clinical practice and minimize complications in peripheral vascular interventions.

EVALUATION

An evaluation will provide participants with the opportunity to comment on the presentations, indicate if this activity met the identified educational needs, identify future educational needs, and comment on any perceived commercial or promotional bias in the presentations. Attendees will be asked to participate in an outcome assessment to determine their progress in implementing learned skills to improve their performance and patient outcomes.

DISCLOSURE

It is the policy of Arizona Heart Foundation to ensure balance, independence, objectivity, and scientific rigor in all sponsored educational programs. Selection of presenters and content development is not influenced by commercial entities. To that end, AHF shall identify and resolve conflicts of interest by requiring everyone who is in a position to control the content of the educational activity to disclose all relevant financial relationships with commercial supporters. The intent is not to prevent a speaker with an affiliation or financial interest from participating in the planning or implementation of the CME activity, but rather to resolve any conflict of interest prior to developing the education activity by: (1) identifying the relationship, (2) obtaining attestation that any clinical recommendations are based on the best available evidence, and confirm it is clinically valid, based on generally accepted scientific research, and aligned with the interests of the public; and (3) presenting content that is not about products or services of any commercial interest. Complete disclosure information will be included in the course syllabus.

ACCREDITATION

Arizona Heart Foundation is accredited by the ACCME to provide continuing medical education for physicians. AHF designates this educational activity for a maximum of 21 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

ARIZONA HEART FOUNDATION

Arizona Heart Foundation has planned and implemented this activity in accordance with ACCME, AdvaMed, and AMA guidelines.

Support for this activity has been graciously provided through an educational grant from Medtronic, Inc.