



---

## Fourth Annual Vascular Symposium: Emphasis Primary Care

---



Indiana University Health

Friday, April 27  
2018

Table of Contents

Course Description.....1

Course Objectives.....2

Accreditation Statement, Designation Statement,  
Faculty Disclosure Statement, Location.....3

Agenda .....4 – 6

Chair/Champions, Contact Information .....7

Registration Form .....8

# Annual Vascular Symposium: Emphasis Primary Care

## Course Description

The program is a multidisciplinary approach to vascular care and treatment. Based on survey comments from last year's program, we have noted the topic suggestions and engaged those specialists in this year's program to reflect those suggestions.

The purpose of this symposium is to develop a platform to provide ongoing educational opportunities and the potential for consultation by experts in the field. The overarching goal of the symposium is to improve the quality of initial and consultative care provided to patients with vascular disease, both arterial and venous, that will enhance their quality of life and in some cases, preserve life and limb. This symposium will enable us to disseminate knowledge regarding advancements in the care of patients with acute and chronic venous disease; limb threatening ischemia; podiatric care of the diabetic foot; abdominal aortic aneurysmal disease; renal failure with focus on dialysis access and maintenance; and discussion of MACRA with overview on what you should know.

We believe that we must address aspects of care which are integral to the primary care of afflicted patients whether that care be provided by physician, podiatrist, pharmacist, PA/NP, nurse or wound care specialist. Some topics of interest will include: how and when to use the new oral anticoagulants in the acute and chronic care of deep venous thrombosis (including the pregnant patient); when to screen for abdominal aortic aneurysm and new avenues of interventional care which might be unfamiliar to some care providers; next best steps in care and tips on caring for the dialysis patient (medical and surgical). When available, evidence-based guidelines form the basis for up-to-date standards of best care.

The aim is to provide the primary care provider with the tools to best treat in a venue that allows open discussion (panel discussion) and access to the experts with whom they may want to consult in the future. A list of the speakers with contact information will be provided for later communications. A memory stick will contain the presentation slides and other pertinent information. We look forward to an exciting interchange and robust discussion of factors that may aid in implementing the topics discussed and in those factors which may inhibit such care.

# Encouraging next steps in venous disease care

## Course Objectives

**At the conclusion of the program and based on current practice guidelines:**

- The participant will utilize best practice societal guidelines to direct the treatment of DVT in patients and in particular cancer patients.
- The participant will use clinical measures to discern those patients with pulmonary embolism who can be safely treated outpatient with systemic anticoagulation and those who require inpatient treatment. Patients with pulmonary embolism and findings of shock or right ventricular strain with large clot burden need consideration of thrombolytic therapy based on societal practice guidelines.
- The participant will recognize that active, healthy patients with claudication require classification by life-style limitations with conservative treatment in place of interventional treatment as based on societal practice guidelines.
- The participant will recognize that multiple societal guidelines suggest best medical therapies for renal stenosis rather than intervention with the exception for unusual circumstances and will be able to differentiate appropriate intervention.
- The participant will recognize that that National Kidney Disease Outcome Quality Initiative (KDOQI) recommendations in regard to renal failure have changed and will be able to differentiate the appropriate intervention based on societal practice guidelines.

## Accreditation Statement



The Indiana University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

## Designation Statement

The Indiana University School of Medicine designates this live activity for a maximum of 7.25 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

In accordance with the Accreditation Council for Continuing Medical Education (ACCME) Standards for Commercial Support, educational programs sponsored by the Indiana University School of Medicine (IUSM) must demonstrate balance, independence, objectivity, and scientific rigor.

## Commercial Support

This activity is supported by an educational grant from Cook Medical.

## Nursing Continuing Education

Indiana University Health is an approved provider of continuing nursing education by the Ohio Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation. (OBN-001-91) (OH-412, 6/1/2019)

## Pharmacy Continuing Education



This activity has been approved for CE credit hours for pharmacists by Indiana University Health. No partial credit will be given. IU Health is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

# Encouraging Next Steps in Venous Disease Care

Friday, April 27, 2018

## AGENDA

7 – 8 am	<b>SIGN IN/BREAKFAST/MINGLE</b>
8 – 8:05 am	<b>Michael C. Dalsing, MD, Vascular Surgery</b> Welcome introduction/purpose and goals of this educational symposium
8:05 – 8:10 am	<b>Greetings from IU Health, Ryan Nagy, MD:</b> Best care, patient centered
	<b>EMPHASIS – VENOUS DISEASE:</b> Moderator Dr. Michael Dalsing
8:10 – 8:30 am	<b>Daniel Belcher, MD, Internal Medicine:</b> Anticoagulants & the Elderly: Real Life Perspective Topics covered: anticoagulants, cost, consideration for compliance
8:30 – 8:50 am	<b>Sherrine Ibrahim, MD, Maternal Fetal Specialist:</b> DVT in Pregnancy Topics covered: diagnosis, treatment before and after delivery
8:50 – 9:10 am	<b>Naveen Manchandra, MD: VTE Special Cases</b> Topics covered: prophylaxis (long trips), Rx in cancer/HIT/upper extremity DVT/SVT
9:10 – 9:30 am	<b>Jeff Kline, MD, Emergency Medicine:</b> Treating acute VTE as an outpatient Topics covered: role of thrombolysis, risks, benefit, how long, how to stop, recurrence surveillance
9:30 – 9:40 am	<b>PANEL DISCUSSION</b> Questions from audience and audience response
9:40 – 10 am	<b>Break</b>
	<b>EMPHASIS – PERIPHERAL ARTERIAL DISEASE (PAD) LOWER EXTREMITY:</b> Moderator Dr. Dan Belcher

10 – 10:20 am	<b>Michael Dalsing, MD, Vascular Surgery:</b> PAD: Beware the ocular-stenotic reflex Topics covered: prevalence, presentation, non-invasive diagnostics, best medical treatment, indications are symptom significance driven, difference between claudication (non-significant & significant) and limb threatening ischemia, diagnostic (CTA verses angiogram) and best time to refer
10:20 – 10:40 am	<b>Raghu Motaganahalli, MD, Vascular Surgery:</b> PAD: Percutaneous interventions Topics covered: best candidates, options, expected results including complications
10:40 – 11 am	<b>Alok Gupta, MD, Vascular Surgery:</b> PAD: Open surgery Topics covered: best candidates, options, expected results including complications
11 – 11:20 am	<b>Michael Murphy, MD, Vascular Surgery:</b> PAD: Horizons in PAD treatment Topics covered: clinical trials, experimental protocols available for your patients
11:20 – 11:40 pm	<b>PANEL DISCUSSION</b> Questions from audience and audience response
Noon – 1 pm	<b>LUNCH</b>
	<b>EMPHASIS – RENAL FAILURE AND DIALYSIS:</b> Moderator Dr. Jeff Kons
1 – 1:20 pm	<b>Alan Sawchuk, MD, Vascular Surgery:</b> Renal Artery Revascularization Topic covered: who to evaluate and consider treating – the data
1:20 – 1:50 pm	<b>Jonathan Bazeley, MD, Nephrology:</b> Renal insufficiency/failure: primary care Topic covered: who and when to refer for optimal prevention and early care of renal failure
1:50 – 2:20 pm	<b>Gary Lemmon, MD, Vascular Surgery:</b> The Dialysis Patient: Access Topics covered: dialysis access options, how to care for dialysis access. What if it does not mature? When can I use it?

## AGENDA *continued*

2:20 – 2:40 pm	<b>PANEL DISCUSSION</b> Questions from audience and audience response
2:40 – 3 pm	<b>Break</b>
	<b>EMPHASIS – POTPOURRI OF SPECIAL EMPHASIS:</b> Moderator Dr. Gary Lemmon
3 – 3:20 pm	<b>Tarick Abdo, DPM:</b> Podiatric Care of the Diabetic Foot Topics covered: important physical findings and diagnostics, off-loading and other preventive treatments
3:20 – 3:40 pm	<b>Sahand Rahnema-Moghadam, MD, MS:</b> Dermatologic Vasculitis pertinent to the Primary Care Provider Topics covered: indications for referral, morphology of vasculitis, common mimics of vasculitis, toxicities of selected drugs in treating vasculitis, how to share the responsibilities for best care
3:20 – 4 pm	<b>Andres Fajardo, MD, Vascular Surgery:</b> Endovascular Repairs for Aortic Aneurysmal Disease Topics covered: What is it? Indication (EVAR, FEVAR) and outcomes. When might open repair be better?
	<b>EMPHASIS – THE QUALITY ERA:</b> Moderator Dr. Tarick Abdo
4 – 4:20 pm	<b>Michael Dalsing, MD, Vascular Surgery:</b> MACRA: An Overview (MIPS and APM) Topics covered: What is MACRA, difference between MIPS and APM, things you should know about each
4:20 – 4:40 pm	<b>Jeff Kons, MD:</b> MACRA: Advancing Care Information (EMR) and How to Win Topics covered: vascular specifics for initial evaluation, follow-up, risk factor consideration, optimal documentation of care in the EMR System
4:40 – 5 pm	<b>PANEL DISCUSSION</b> Questions from audience and audience response
5 – 5:05 pm	<b>Dr. Michael Dalsing:</b> Closing Comments and Thank You, contact information for the Champions and Nurse Coordinator
<b>5:15 – 6:15 pm</b>	<b>WINE AND CHEESE, DOOR PRIZES, MEET THE FACULTY AND OTHER ATTENDEES</b>



## CHAIR

Michael C. Dalsing, MD  
Vascular Surgery

## Champions

Tarick I. Abdo, DPM  
Podiatry

Jonathan W. Bazeley, MD  
Nephrology

Daniel W. Belcher, MD  
Internal Medicine/Primary Care

Andres Fajardo, MD  
Vascular Surgery

Alok K. Gupta, MD  
Vascular Surgery

Sherrine A. Ibrahim, MD  
OB/GYN, Maternal & Fetal Specialist

Jeffrey A. Kline, MD  
Emergency Medicine

Jeffrey A. Kons, MD  
Family Medicine

Gary W. Lemmon, MD  
Vascular Surgery

Naveen Manchanda, MD  
Hematology/Oncology

Raghu Motaganahalli, MD  
Vascular Surgery

Michael P. Murphy, MD  
Vascular Surgery

Ryan D. Nagy, MD  
Chief Medical Officer AHC

Sahand Rahnama-Moghadam, MD, MS  
Dermatology

Cynthia M. Richardson, RN  
Program Coordinator

Alan P. Sawchuk, MD  
Vascular Surgery

## Contact Information

Cynthia Richardson, RN, BA  
Program Coordinator  
crichar5@iuhealth.org

Tim Roach  
Program Administrator  
timroach@iupui.edu

REGISTRAR:  
Indiana University School of Medicine  
Division of Continuing Medical Education  
410 W. 10th St., HS 2100  
Indianapolis, IN 46202  
T 317.274.0104  
T 888.615.8013



We want everyone to feel welcome at this and other CME events. If you have a disability and need an accommodation to participate in this program, we will try to provide it. Please contact the CME office before you come to the event. At least 72 hours notice may be necessary.

# Fourth Annual Vascular Symposium: Emphasis Primary Care

**Friday, April 27  
2018**

**Register online at:**

**<https://iu.cloud-cme.com/4thAnnualVascularSymposium>**

*After April 23, 2018, please register at the door.*

There is no registration fee for this program; however, pre-registration is appreciated.

## Attendee feedback on 2017 Symposium

“This is the second year that I have attended and have been impressed with the event. Everything about the conference was done very well. I cannot conceive how to make it any better than it was and I look forward to coming again next year.”

*Bruce Becker, NP*

“I had a great time at the annual symposium last Friday. The division members are always so kind and gracious. There are great topics, great speakers, great information being passed on to us all.”

*Deb Kline, MSN, NP*



# Indiana University Health

Indiana University School of Medicine  
Division of Continuing Medical Education  
410 W. 10th St., HS 2100  
Indianapolis, IN 46202

Fourth Annual Vascular  
Symposium: Emphasis  
Primary Care  
**April 27, 2018**  
Hine Hall, University Conference Center