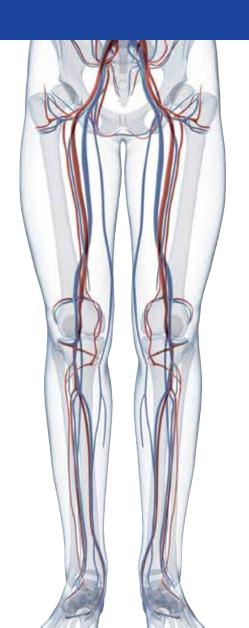


15th ANNUAL Vascular Innovations Conference

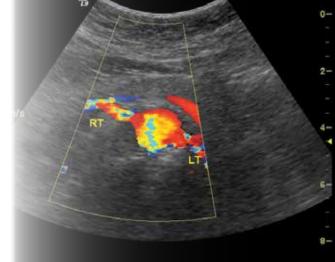


Feb. 23-24, 2018

Detroit Marriott, Troy Troy, MI

Beaumont

The Vascular Innovations Conference has been a tremendous success from its beginning. It has grown from a single department to multi-institutional endeavor, drawing attendees from throughout the Great Lakes region. The 15th Annual Vascular Innovations Conference will maintain the tradition of diverse clinical approach, with nationally recognized faculty representing the multidisciplinary nature of vascular disease. The Conference will focus on peripheral arterial disease and interventions, treatment of venous thrombosis, renal and portal imaging.



15th ANNUAL Vascular Innovations Conference

Target Audience

This conference will provide physicians (cardiovascular, vascular medicine, vascular surgery, interventional cardiology, interventional radiology, internal medicine and family practice), as well as vascular technologists, sonographers, residents, fellows, physician assistants and nurses a better understanding of vascular disease, technical advances, clinical applications and interpretation criteria for non-invasive vascular studies.

CME Accreditation and Credit Designation

Beaumont Health is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Beaumont Health designates this live activity for a maximum of 11.5 *AMA PRA Category 1 Credit*(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Non-physician professionals should check with their individual credentialing bodies to confirm that participation in this CME activity will be approved for credit. CME credits can be used to meet the continuing education requirements needed for Michigan physician assistant and nursing relicensure without limitation.

Objectives

As a result of attending this conference, participants should be able to:

- demonstrate understanding of current treatment options for peripheral arterial disease
- describe medical and surgical management of DVT
- discuss and review duplex scanning of the renal and portal vasculature
- identify musculoskeletal abnormalities seen during vascular ultrasound examinations

Program Highlights

- peripheral interventions
- Doppler What do you know?
- MSK abnormalities for the Vascular Technologist
- normal vascular anomalies
- prosthetics update
- infection control for the Sonographer

SCHEDUL	E OF EVENTS			
FRIDAY, FEB. 23, 2018	3		2 17	KT.
7:30-7:55 a.m.	Registration/Continental Breakfast			110
7:55-8 a.m.	Opening Remarks		11	- Val
8-8:45 a.m.	New Paradigm in Ultrasound Frederick Kremkau, Ph.D.			
8:45-9:15 a.m.	OR – What You Need to Know! Scott Silver, M.D., RPVI			1
9:15-9:45 a.m.	Peripheral Arterial Disease Stephen Rimar, M.D., RPVI			
9:45-10:15 a.m.	BREAK	181		
10:15-10:45 a.m.	Peripheral Vascular Interventions David Dawson, M.D.		VERS.	
10:45-11:15 a.m.	Prosthetics 2018 (non-CME) Greg Greenway, CP			8
11:15-11:45 a.m.	Panel Discussion			14
11:45 a.m12:45 p.m.	LUNCH			SA
12:45-1:45 p.m.	Extreme Exercise & Cardiovascular Health: Changing Paradigms & Perceptions Barry Franklin, Ph.D.	(A)	No. of the last of	*
1:45-2:15 p.m.	Medical Management of DVT Phillip Bendick, Ph.D., RVT, FSDMS, FSVU	10/1		
2:15-2:45 p.m.	Surgical Management of DVT Maciej Uzieblo, M.D., RVT, RPVI	MW		VII
2:45-3 p.m.	BREAK	B. (1)		A
3-3:30 p.m.	Vascular Technologist as Educator David Dawson, M.D.			1
3:30-4 p.m.	Infection Control: What Every Sonographer Should Robert de Jong, RDMS, RDCS, RVT	I Know		
4-4:30 p.m.	Look What We Found! Chris Kazmierczak, M.D.			
4:30-5 p.m.	Panel Discussion and Closing			
SATURDAY, FEB. 24, 2	2018			
7:30-7:55 a.m.	Registration/Continental Breakfast			
7:55-8 a.m.	Opening Remarks			
8-9 a.m.	So You Think You Know Doppler? Frederick Kremkau, Ph.D.			A
9-9:40 a.m.	Portal Evaluations Jenna McCabe, BSHA, RVT			
9:40-10:30 a.m.	The Role of Sonography in Hypertension Robert de Jong, RDMS, RDCS, RVT		47	4
10:30-10:45 a.m.	BREAK			
10:45-11:25 a.m.	MSK for the Vascular Technologist Jon A. Jacobson, M.D.			
11:25-11:55 a.m.	Normal Vascular Anomalies Phillip Bendick, Ph.D., RVT, FSDMS, FSVU			
11:55 a.m12:35 p.m.	Case Presentations Majid Aized, M.D. Danielle Dombrowski, M.D. Nichole Kardas, BSHA, RVT Jamie Ternes, BSHA, RVT			
12:35-1 p.m.	Panel Discussion and Closing			
			1/2	1

FACULTY

Course directors

Phillip Bendick, Ph.D., RVT, FSDMS, FSVU Vascular Imaging

Beaumont Hospital, Royal Oak

Paul Bove, M.D., RVT, RPVI

Medical Director, Vascular Imaging Beaumont Hospital, Royal Oak Associate Professor of Surgery Oakland University William Beaumont (OUWB) School of Medicine

Guest faculty

David Dawson, M.D., RPVI, RVT

Professor and Program Director Vascular Surgery Residency and Fellowship UC Davis Health System Sacramento, CA

Robert de Jong, RDMS, RDCS, RVT

Technical Manager Johns Hopkins Medical Institution Baltimore, M.D.

Greg Greenway, CP

Vice President Pros-Tech Troy, MI

Jon A. Jacobson, M.D.

Professor of Radiology Director of the Division of Musculoskeletal Radiology University of Michigan Ann Arbor, MI

Frederick Kremkau, Ph.D.

Professor and Director for Medical Ultrasound Center for Applied Learning Wake Forest University School of Medicine Winston-Salem, NC

Disclosure – All planning committee members and speakers have been asked to disclose any significant relationships they may have with commercial companies within the past 12 months that are relevant to their presentation. The presence or absence of relationships as well as off-label discussion of products will be disclosed at the time of the meeting.

Beaumont faculty

Majid Aized, M.D.

Vascular Surgery Fellow

Danielle Dombrowski, M.D.

Vascular Surgery Fellow

Barry Franklin, Ph.D.

Director, Preventive Cardiology and Cardiac Rehabilitation Beaumont Health Professor of Medicine OUWB School of Medicine

Nichole Kardas. BHSA, RVT

Vascular Technologist

Chris Kazmierczak, M.D.

Medical Director, Neuroradiology Assistant Professor of Radiology, OUWB School of Medicine

Graham Long, M.D., RVT, RPVI

Medical Director, Surgical Clinical Trials Associate Professor of Surgery OUWB School of Medicine

Jenna McCabe, BHSA, RVT

Vascular Technologist

Steven Rimar, M.D., RPVI

Vascular Surgeon Assistant Professor of Surgery OUWB School of Medicine

Scott Silver, M.D., RPVI

Vascular Surgeon Assistant Professor of Surgery OUWB School of Medicine

Jamie Ternes, BHSA, RVT

Vascular Technologist

Maciej Uzieblo, M.D., RVT, RPVI

Vascular Surgeon Assistant Professor of Surgery OUWB School of Medicine

Planning committee

Phillip Bendick, Ph.D., RVT, FSDMS, FSVU
Paul Bove, M.D., RVT, RPVI
Margaret Burr, BS, RVT, RDMS
Robin Mastick, BHSA, RVT
Holly Adcock-Verrier, AAS, RVT
Cindi Bell, RVT
Jenna McCabe, AAS, RVT
Angie Kitchen, BHSA, RVT
Jamie Ternes, BHSA, RVT



ACCOMMODATIONS

Detroit Marriott, Troy

The Detroit Marriott, Troy hotel is the official hotel for the Vascular Innovations Conference.

The Detroit Marriott, Troy hotel is offering a group rate of \$109 per night plus tax until Feb. 14, 2018. To make your reservations, please call 248-680-9797 or 800-228-9290 and identify yourself as being with the Beaumont Vascular Innovations Conference.

Early-bird registration rates are available until 01/07/18. Advanced registration closes on 02/18/18.

After 02/18/18, you may register onsite at the Beaumont registration desk located in the foyer of The Detroit Marriott, Troy hotel. Conference registration fees include access to presentations, continental breakfast, Friday lunch, breaks and CME Credit.

During your stay, you may be contacted at:

Detroit Marriott, Troy Hotel 200 West Big Beaver Road Troy, MI 48084

Phone: 248-680-9797

Cancellation policy

Cancellation requests received on or before Jan. 08, 2018 will be refunded less a \$50 administration charge; between Jan. 09, 2018 and Feb. 02, 2018 a refund less \$75 administration charge. Beginning Feb. 03, 2018 no refunds will be given, substitutions will be permitted. To cancel a registration, send an email to vascularconference@beaumont. org with the word "cancellation" in the subject line.

Going green

In accordance with our efforts to be environmentally responsible, we are taking a "Go Green" approach to conference materials. Again this year, you may access presentations after the conference on our website via exclusive attendee-only access.

□ M.D. □ D.O. □ Resident □ RVT □ Sonographer □ RN □ Other:

REGISTRATION

Name:

Address:		City:			State/Province:	ZIP:				
Institution:										
City, State/Province:										
Telephone: Fax:		Fax:		Email:						
Specialty:										
Form of Payment Credit Cards Accepted: American Express Discover MasterCard Visa										
Card Number:		Exp. Date:	Exp. Date: / /			Security Code:				
Name on Card:										
Registration Fees	Early-bird on/before 01/07/18	Advanced Ends 02/18/18	On-site 02/23/18	Friday Only	Saturday Only	TOTAL				
Attending physician	\$225	\$250	\$275	\$175	\$125	\$				
Sonographers, NP, RN, PA-C and other health care providers	\$175	\$200	\$225	\$145	\$100	\$				
Fellows-in-Training, Residents and Students (must show college I.D. at registration)	\$100	\$110	\$120	\$75	\$50	\$				
					SUBTOTAL	\$				

ONLINE:

https://beaumont.cloud-cme.com/vascularinnovations2018

MAIL: Completed registration form and payment to:

Beaumont
Department of Vascular Imaging

Attn: Margaret Burr, RVT 3601 West Thirteen Mile Road Royal Oak, MI 48073-6769

QUESTIONS? Contact: Margaret

Contact: Margaret Burr, RVT Phone: 248-898-7482 Fax: 248-898-7480

E-Mail: margaret.burr@beaumont.org

FAX: 248-898-7480

Early bird registration rates are available until Jan. 7, 2018. Online registration will close on Feb. 18, 2018.

Cancellation deadline is Feb. 2, 2018. Substitutions only after this date. No refunds will be given for no-shows.

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Vascular Imaging 100-RO 3601 West 13 Mile Road Royal Oak, MI 48073-6769

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Physicians earn your required IAC Vascular Technology credits

IAC-Vascular Testing Accreditation requires 10 *AMA PRA Category 1 Credit(s)*™ in vascular ultrasound over 3 years for each physician on staff at an accredited vascular lab.

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