

Registration Information

PLEASE NOTE: This informational panel is not a registration form. You must register online.

The 2nd Annual Gusberg Symposium of Yale Vascular Surgery
“All About Aortic Aneurysms & Arterial Disease”

Friday, October 13, 2017

Register online, at cme.yale.edu

ONLINE REGISTRATION INSTRUCTIONS:

1. Click “Our Offerings”
2. Go to “Live Courses”
3. Scroll down and select “The 2nd Annual Gusberg Symposium of Yale Vascular Surgery: All About Aortic Aneurysms & Arterial Disease”
4. Click “Register” in order to proceed

Please note: You will be required to login or create a profile to register

OR, Please scan the image at right (QR Code)
with your Smartphone or Tablet to be directed
to the conference homepage and proceed with Step 4.



REGISTRATION FEES

Registration fee* includes continental breakfast, refreshment break, lunch and cocktail reception.

PLEASE NOTE: The first 75 registrants are complimentary. Those thereafter will register using the following fees:

- Physicians – \$150
Nurses/PAs/Allied Health Professionals – \$100
Non-Yale Residents/Fellows/Students† – \$50
Yale Residents/Fellows/Students† – complimentary

★To qualify for the first 75 complimentary registration rate [you must register online](#). Please do not send in a check to reserve a spot.

*All cancellations must be received in writing (or via e-mail) at least one week prior to the start of the conference to receive a refund. Any requests for refunds received after this date, or by telephone, will **not** be honored.

†A letter of verification from department head must accompany registration. Letter should be sent separately to Yale CME at the below address. You may also e-mail a pdf copy of your verification letter to cme@yale.edu.

Center for Continuing Medical Education
Yale School of Medicine
333 Cedar Street
P.O. Box 208052
New Haven, CT 06520-8052

★Registration must be completed online. Please see above Online Instructions to complete the registration process.

If you have any questions, please contact Yale CME at cme@yale.edu or 203.785.4578.

CME Credits & More Details

DESIGNATION STATEMENT

The Yale School of Medicine designates this live activity for a maximum of **6.5 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ACCREDITATION STATEMENT

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

FINANCIAL SUPPORT

The Yale School of Medicine, Department of Surgery, Section of Vascular Surgery is grateful to its supporters. They are acknowledged in all conference materials.

DISCLOSURE POLICY

It is the policy of Yale School of Medicine, Continuing Medical Education, to ensure balance, independence, objectivity and scientific rigor in all its educational programs. All faculty participating as speakers in these programs are required to disclose any relevant financial relationship(s) they (or spouse or partner) have with a commercial interest that benefits the individual in any financial amount that has occurred within the past 12 months; and the opportunity to affect the content of CME about the products or services of the commercial interests. The Center for Continuing Medical Education will ensure that any conflicts of interest are resolved before the educational activity occurs.

DIRECTIONS

The New Haven Lawn Club is located at 193 Whitney Avenue, New Haven, Connecticut.
Phone: (203) 777-3494

Coming From 91 North or South

Take Exit 3, the Trumbull Street exit, proceed through traffic light at end of ramp, turn right at the next light onto Whitney Avenue. Directly past the next traffic light, on the right is the entrance, marked by a sign. (Peabody Museum is on your left.)

Coming From 95 North or South

Take 95 towards New Haven and merge onto 91 North. Follow directions for 91 exit.

Coming From Route 34

Follow Route 34 towards New Haven. At Route 10, turn right, then left at next light. Merge onto highway connector and follow signs for 91 North. Follow directions for 91 exit.

Coming from Merrit Parkway South

Take Exit 61. At the end of the exit take a right onto Whitney Avenue. Follow the signs to New Haven. Proceed approximately 4.5 miles and the entrance to the New Haven Lawn Club is on your left, opposite Yale Peabody Museum.

Coming From Merrit Parkway North

Take Exit 61, at the end of the exit take a left onto Whitney Avenue, and follow signs to New Haven. Proceed with the directions from Merrit Parkway South.

Coming From Waterbury Area

Take Route 84 East to Route 691 to Route 91 South. Follow directions from 91 South.

PARKING INFORMATION

Complimentary parking is available on-site.

YALE SCHOOL OF MEDICINE
Center for Continuing Medical Education
333 Cedar Street
P.O. Box 208052
New Haven, Connecticut 06520-8052

Non-Profit Org.
U.S. Postage
PAID
New Haven, CT
Permit No. 526

YaleCME YaleMedicine

JOIN US FOR THE 2ND ANNUAL

Gusberg Symposium of Yale Vascular Surgery

“All About Aortic Aneurysms & Arterial Disease”

Friday, October 13, 2017

KEYNOTE SPEAKER

Thomas Forbes MD
University of Toronto

HONORARY CHAIRMAN

Frank Veith MD
NYU Langone Medical Center

SYMPOSIUM CHAIRS

Cassius Iyad Ochoa Chaa MD, MS
Yale School of Medicine

Timur P. Sarac MD
Yale School of Medicine

LOCATION

New Haven Lawn Club
193 Whitney Avenue
New Haven, CT

Yale School of Medicine
Department of Surgery, Section of Vascular Surgery

YaleCME
CONTINUING MEDICAL EDUCATION

Symposium Faculty *subject to change*

HONORARY CHAIRMAN

Frank Veith MD
Professor, Department of Surgery
NYU Langone Medical Center

SYMPOSIUM CHAIRS

Cassius Iyad Ochoa Chaar MD, MS
Assistant Professor of Surgery (Vascular)
Yale School of Medicine

GUEST SPEAKER

Antoine Ferneini MD
Connecticut Vascular Center

YALE SCHOOL OF MEDICINE FACULTY

Robert K. Botta MD
Senior Vascular Surgery Resident

Jonathan A. Cardella MD , FRCS
Assistant Professor of Surgery (Vascular)

Jason Chin MD
Chief Resident in Vascular Surgery

Alan Dardik MD, PhD, FACS, FAHA
Professor of Surgery (Vascular)
Vice Chair for Faculty Affairs

John A. Eleftheriades MD
William W.L. Glenn Professor of Surgery
(Cardiac Surgery)
Director, Yale Center of Thoracic Aortic Disease

Young Erben MD
Assistant Professor of Surgery (Vascular)

Uwe M. Fischer MD, PhD
Vascular Surgery Recruit

Lisa Fucito PhD
Associate Professor Term
Director, Tobacco Treatment Service
Smilow Cancer Hospital

Arnar Geirsson MD, FACS, FAHA
Associate Professor of Surgery (Cardiac Surgery)
Interim Chair, Cardiac Surgery

KEYNOTE SPEAKER

Thomas Forbes MD
Chief, Vascular Surgery
Co-Program Director
of the Advanced Aortic Surgery Fellowship
Professor of Surgery, University of Toronto

Timur P. Sarac MD
Professor of Surgery (Vascular)
Chief of Vascular and Endovascular Surgery
Co-Director of Heart and Vascular Center
Yale School of Medicine

Jaime Gerber MD, FACC
Clinician in and Associate Clinical Professor
of Medicine (Cardiology)

Steffen Huber MD
Assistant Professor of Radiology
and Biomedical Imaging
Service Chief of Body MRI

Charles C. Matouk MD
Assistant Professor
Departments of Neurosurgery and Radiology
and Biomedical Imaging
Section Chief, Neurovascular Surgery

Naiem Nassiri MD, RPVI
Assistant Professor of Surgery, Section of
Vascular Surgery, Yale School of Medicine
Chief, Vascular Surgery, VA Connecticut
Healthcare Systems, West Haven, CT

Kristine Orion MD
Assistant Professor of Surgery (Vascular)

Bauer Sumpio MD, PhD, FACS
Professor of Surgery (Vascular)
Associate Director,
Graduate Medical Education

Symposium Schedule *subject to change*

YALE SCHOOL OF MEDICINE CONFERENCE

This symposium is being held at the New Haven Lawn Club, 193 Whitney Avenue, New Haven, CT.

7:00 AM Registration and Continental Breakfast
7:45 AM Welcome and Introductions
Timur P. Sarac MD and Cassius Iyad Ochoa Chaar MD, MS

8:00 AM Mechanism and Risk Factors of Aneurysm Formation
Alan Dardik MD, PhD, FACS, FAHA

8:10 AM Screening for Aneurysms
Naiem Nassiri MD, RPVI

8:20 AM Current EVAR Trial Results
Cassius Iyad Ochoa Chaar MD, MS

8:30 AM Personal History of EVAR in the US
Frank Veith MD

8:50 AM EVAR for Aorto-Iliac Occlusive Disease
Jonathan A. Cardella MD, FRCS

9:00 AM Discussion

9:15 AM Refreshment Break

9:30 AM 3D Imaging of Aneurysms
Steffen Huber MD

9:40 AM Cardiology Perspective on Patients with Aneurysms
Jaime Gerber MD, FACC

9:50 AM Aneurysms in Congenital and Connective Tissue Disorders
Kristine Orion MD

10:00 AM Open Aortic Surgery in the Endovascular Era
Antoine Ferneini MD

10:10 AM Parallel Grafts, Chimneys in Treatment of Suprarenal Aneurysms
Timur P. Sarac MD

10:20 AM Discussion

10:30 AM Refreshment Break

10:45 AM 30 Years of Cardiac and Vascular Surgery Collaboration
John A. Eleftheriades MD

10:55 AM Treatment of the Aneurysmal Aortic Arch
Arnar Geirsson MD, FACS, FAHA

11:05 AM Management of Aortic Dissection
Timur P. Sarac MD

11:20 AM Keynote Lecture:
EVAR and TEVAR: Perspective from the Vascular Society
Thomas Forbes MD

11:45 AM Discussion
NOON Lunch
Lunch Presentation: Case Discussions

1:00 PM Graft Infections and Mycotic Aneurysms
Robert K. Botta MD

1:10 PM Cerebral Aneurysms: What Every Physician Should Know
Charles C. Matouk MD

1:20 PM Visceral Aneurysms
Jason Chin MD

1:30 PM Peripheral Aneurysms
Bauer Sumpio MD, PhD, FACS

1:40 PM Smoking Cessation: The Ultimate Challenge
Lisa Fucito PhD

1:50 PM Discussion

2:05 PM Refreshment Break

2:15 PM Infrainguinal Revascularization for Peripheral Arterial Disease
Cassius Iyad Ochoa Chaar MD, MS

2:25 PM Thoracic Outlet Syndrome
Kristine Orion MD

2:35 PM May Thurner Syndrome
Young Erben MD

2:45 PM Interventions for Venous Thromboembolism
Naiem Nassiri MD, RPVI

2:55 PM New Tools for Varicose Veins
Uwe M. Fischer MD, PhD

3:05 PM Discussion

3:20 PM Closing Remarks

3:30 PM Adjourn

Learning Objectives

- The symposium will enable participants to:
- ~ Discuss the mechanism and risk factors of aneurysm formation
 - ~ Utilize appropriate screening methods to identify aneurysms
 - ~ Examine new therapies and emerging tools in the diagnosis and treatment of abdominal aortic aneurysms
 - ~ Select the optimal personalized treatment in each patient
 - ~ Identify advanced imaging options
 - ~ Examine new therapies and emerging tools in the treatment of thoracic aortic aneurysms and peripheral aneurysms
 - ~ Determine the optimal individualized treatment when the aortic arch is involved
 - ~ Recognize options in the treatment of selected topics
 - ~ Identify and discuss solutions to challenging cases

