UCSF Vascular Symposium 2013

New Location!
Parc 55
Wyndham Hotel
San Francisco, CA

April 18-20, 2013

Presented by the Department of Surgery
Division of Vascular and
Endovascular Surgery
University of California, San Francisco
School of Medicine

COURSE CHAIR
Michael S. Conte, MD
Professor of Surgery
Chief, Division of Vascular and
Endovascular Surgery,
University of California, San Francisco

COURSE CO-CHAIRS
Joseph H. Rapp, MD
Professor of Surgery
University of California, San Francisco
Chief, Vascular Surgery Service,
San Francisco VA Medical Center

Linda M. Reilly, MD
Professor of Surgery
Division of Vascular and
Endovascular Surgery
University of California, San Francisco

Including a Mini Symposium on Limb Preservation and Diabetic Foot Wound Healing
To address the challenges facing Vascular Specialists in 2013, the UCSF Vascular Symposium offers expert commentary on the entire spectrum of Vascular pathologies. This year the Symposium will include our annual update on the treatment of patients with peripheral occlusive lesions and both current treatment and future directions of therapy for aneurysms of the abdominal and thoracic aorta. Discussions regarding cerebrovascular disease assessment and on the dilemmas presented by venous occlusions of the upper and lower extremity will also be presented.

Dr. Peter Gloviczki, this year’s President of the Society for Vascular Surgery will give the annual Binkley Lecture. The 2013 Symposium will include a review of the impending changes in Health Care and reimbursement that will affect the Vascular Practitioner and we have extended the meeting through Saturday afternoon to include a mini symposium on limb preservation and diabetic foot wound healing presented in coordination with our Podiatry Colleagues.

GREEN MEETING
This is a “green” meeting. The syllabus will be available online one week prior to the course.

EDUCATIONAL OBJECTIVES
The purpose of the Symposium is to address practice gaps and improve clinical expertise in diseases affecting both the Arterial and Venous Vasculature.

Our will focus on providing information to improve strategies:
• to improve the outcome of interventions to revascularize patients with lower extremity occlusive disease;
• to achieve optimal performance of arteriovenous fistulae and maximize their life span;
• to develop an appreciation of the Affordable Care Act and its effects upon the economics of medical care of patients with Vascular Disease;
• to treat thoracic aortic aneurysms from the aortic valve to the visceral aorta;
• to consider all options in the care of patients with Type II endoleaks after endovascular treatment of abdominal aortic aneurysms;
• to heal ulcers in the face of advanced venous disease of the lower extremities;
• to develop a comprehensive treatment plan for patients with diabetic foot ulcers to preserve limb viability and function.

ACCREDITATION
The University of California, San Francisco School of Medicine (UCSF) is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. UCSF designates this live activity for a maximum of 19.25 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

This CME activity meets the requirements under California Assembly Bill 1195, continuing education and cultural and linguistic competency.

Nursing
For the purpose of recertification, the American Nurses Credentialing Center accepts AMA PRA Category 1 Credit™ issued by organizations accredited by the ACCME.

Physician Assistants
AAPA accepts category 1 credit from AOACME; Prescribed credit from AAFP, and AMA PRA Category 1 Credit™ from organizations accredited by the ACCME.
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Linda M. Reilly, MD
Professor of Surgery, Division of Vascular Surgery, University of California, San Francisco

VISITING FACULTY (cont’d)
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Michael Makaroun, MD
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University of Pittsburgh, School of Medicine
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Professor of Medicine
Northwestern University Feinberg School of Medicine
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Surgeon; Co-founder and Director of Research at the San Diego Cardiac and Vascular Institute
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Chief, Surgical Services
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Vascular Surgeon
The Permanente Medical Group
South San Francisco, CA
Kaiser Permanente
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Dr. Walter C. Chidester Professor
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Stanford University School of Medicine
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Chair, Vascular Surgery
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Krassi Ivancev, MD, PhD
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Malmö University Hospital, Malmö, Sweden

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Fellow, Division of Vascular Surgery
Marlene Grenon, MD
Assistant Professor of Surgery
Division of Vascular Surgery
Jade S. Hiramoto, MD
Assistant Professor of Surgery
Division of Vascular Surgery
Robert K. Kerlan, Jr., MD, FSIR
Professor of Radiology
Chief, Interventional Radiology and Biomedical Imaging
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Assistant Professor of Surgery
Division of Vascular Surgery
Alexander Reyzelman, DPM, FACFAS
Clinical Instructor in Surgery and Orthopedics, and Co-Director of the UCSF Center for Limb Preservation; Associate Professor, Department of Medicine, California School of Podiatric Medicine at Samuel Merritt University, Oakland, CA
Shant Vartanian, MD
Fellow, Division of Vascular Surgery
David M. Young, MD
Professor of Surgery
Division of Plastic and Reconstructive Surgery
THURSDAY, APRIL 18, 2013

7:00 – 8:00 am  Registration and Continental Breakfast
Michael S. Conte

8:00 – 8:10  Welcome
Michael S. Conte

8:10 – 10:00  PERIPHERAL VASCULAR DISEASE I
Moderators: Michael Conte and Peter Schneider

Options to Improve Endovascular Treatment of Claudication and CLI

• Drug-eluting Stents and Balloons in the SFA and Tibials: What are the Data
  Christopher Owens

• No Metal Left Behind: Improving POBA and Biodegradable Stents
  Peter Schneider

Screening for PAD: Insights from the Lifeline Registry
Jade Hiramoto

Debate: Covered Stents in the SFA for Claudication

• No Problem, They are Better than Bare Metal Stents
  Richard Saxon

• Lending a Cautionary Note on Covered Stents in the SFA
  Shant Vartanian

Panel

10:00 – 10:30  Break

10:30 – 12:00 pm  PERIPHERAL VASCULAR DISEASE II
Moderator: Joseph Mills and Jade Hiramoto

Using Lower Limb Hemodynamic Evaluation to Guide Choices for Revascularization
Joseph Mills

Endovascular Approaches for TASC C/D Aorto-iliac Lesions
Jade Hiramoto

Restenosis after Open and Endovascular Treatments: Where are we Now?

• The Importance of Surveillance after Intervention
  Joseph Mills

• Is the Incidence of Recurrent Disease Decreasing or Increasing?
  Michael Conte

Depression in PAD: An Important Predictor of Outcome
Marlene Grenon

Panel

12:00 pm  BINKLEY LECTURE
Peter Gloviczki

12:30 – 1:30  Lunch on Your Own

1:30 – 3:00  NEW HEALTH CARE
Moderators: Ronald Dalman and Joseph Rapp

The Good News and Not So Good News about Health Care Reform
Gabrielle Goldstein

What is Vascular Surgery Worth to a Health Care System?
Peter Gloviczki

Vascular Quality Initiative: Tracking Outcomes Demonstrates Value
Ronald Dalman

What is Wrong with the Current Regulation of Vascular Devices by the FDA
Peter Schneider

Panel

3:00 – 3:30  Break

3:30 – 5:00  VENOUS DISEASE
Moderators: Peter Lawrence and Robert Kerlan

Should Subclavian Vein Thrombosis always be Treated with Rib Resection? How we Decide
Peter Lawrence

Tips and Tricks for Iliac Vein and IVC Stenting
Robert Kerlan

Aggressive Treatment Can Heal Ulcers in Patients with CEA P 5 Venous Disease
Peter Lawrence

A Technique for Suction Treatment of Massive PE & IVC Thrombus
Christopher Kwolek

Panel

5:00 pm  Vascular Cures Foundation Reception
FRIDAY, APRIL 19, 2013

7:30 – 8:00  Continental Breakfast
8:00 – 9:30  CEREBROVASCULAR
Moderators: Dennis Bandyk and Charles Eichler

Debate – Ultrasound Alone is Enough to Schedule Surgery on Asx Carotid Stenosis

- Of Course It Is  Dennis Bandyk
- No, Ultrasound is Not Accurate Enough  Joseph Rapp

Correction: CAS Results Did Not Improve With Time During CREST!

Is Protection by Flow Reversal a Game Changer for CAS?

Patients with Carotid Stenosis and Ipsilateral “Silent” Infarcts are not Really “Asymptomatic”

Panel Discussion

9:30 – 10:00  Break
10:00 – 11:45  VASCULAR MEDICINE
Moderators: Marlene Grenon and Mary McDermott

What is the Data on Fish Oil, Vitamin D, Coenzyme Q, and Other “Holistic Options” for PVD?

Home Based Exercise for PAD: How to Do It Successfully

New Antithrombotics and Real Time Genetic Testing: Their Role in the Vascular Patient

Diagnosis and Management of PAD in Women: Special Considerations

Endovascular Approaches for PVD in Younger Patients: Do they have Worse Outcomes?

Panel

11:45 – 1:00  Lunch on your own
1:00 – 2:30  AORTIC DISEASE I
Moderators Michael Makaroun and Linda Reilly

A Complete Endovascular Arch Repair  Krassi Ivancev
Current Management of Acute Aortic Injuries  Michael Makaroun
Characterizing Aneurysms Based on the location of the Seal Zone  Krassi Ivancev
Why TEVAR for Uncomplicated Thoracic Dissections is Rarely Indicated  Shant Vartanian
Is There a Role for Endovascular Management of Aortic Graft Infections or Graft/enteric Fistulae?

Panel

2:30 – 3:00  Break
3:00 – 5:00 pm  AORTIC DISEASES II
Moderators: Christopher Kwolek and Timothy Chuter

EVAR Outcomes: A Contemporary, Real-World Series  Robert Chang
Glue, Particulates, Thrombin, Coils, and the Kitchen Sink for Type II Endoleak Treatment  Christopher Kwolek
New and Improved Choices for Endografts: Matching Anatomy to Device  Michael Makaroun
Open Repair for Pararenal Aneurysms: A Safe and Likely More Durable Option  Michael Conte
Late Device Failures after EVAR: Is the Incidence Increasing?

How to Diagnose and Manage Them

PAYMENT:
- Visa
- MasterCard
- AmEx
- Check

Please check our website for up-to-date information on the course: www.cme.ucsf.edu.

REFUND POLICY
Cancellations received in writing before the first day of the course will be refunded, less a $75 administrative fee. No refunds will be made on cancellations received after that date.

REGISTRATION INFORMATION
Registration Fee:
- April 18-20, 2013
  - Practicing Physicians: $595
  - Northern California Vascular Society Members: $450
  - Nurses/Allied Health Professionals/Non-U.C.S.F. Residents & Fellows: $400
- April 20, 2013 Saturday ONLY
  - Practicing Physicians: $150
  - Northern California Vascular Society Members: $125
  - Nurses/Allied Health Professionals/Non-U.C.S.F. Residents & Fellows: $75

Day rates are available please call 415-476-5808
Payment may be made by Visa, MasterCard, AmEx or check.

REGISTER VIA:
- Online: www.cme.ucsf.edu
- Mail: Complete course registration form and send with payment to: UCSF Office of CME
  P.O. Box 45368
  San Francisco, CA  94145-0368
- Fax: Fax completed registration form to: (415) 502-1795 (be sure to include your credit card number)
- Phone: To register by phone or to inquire about registration status, please call UCSF’s CME Registration Office at (415) 476-5808.
  Please check our website for up-to-date information on the course: www.cme.ucsf.edu.
Parc 55 Wyndham  
San Francisco, CA  

**CONFERENCE LOCATION**  
Enjoy San Francisco’s renowned attractions such as the historic cable cars, shopping in Union Square, or visit San Francisco’s culinary hub at the Ferry Building.  

Parc 55 Wyndham is just steps from Union Square and the Theatre District. A block of guestrooms has been reserved at the special UCSF conference rate of $269. You are urged to make your reservations early. The cut off date is **March 28, 2013**, or until the group block is filled. After this date, rooms will be provided on a space-available basis only. If you prefer to phone in your reservation, please identify yourself as a member of this conference to receive the special rate.

To make hotel reservations on-line, go to our website [http://tiny.ucsf.edu/MSU13003](http://tiny.ucsf.edu/MSU13003) and click the hotel reservation link under the “Travel & Lodging” section.

By staying at the host hotel, you help UCSF meet its contractual obligations and keep registration fees reasonable. Please take this into consideration when making your accommodation decisions.

**RENTAL CAR**  
Hertz is offering special rates for participants of this conference; simply call (800) 248-3308 and refer to identification number #03BW0132 or call your travel agent. You may also make reservations at www.Hertz.com. Advance reservations are recommended.

**AIR TRANSPORTATION**  
UCSF has negotiated special fares with American and United Airlines for our course attendees. You may use the following tour codes to book on your own:  
American (800) 433-1790 code: A7743BY  
United (800) 521-4041 code: ZN9J968266

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**SATURDAY, APRIL 20, 2013**

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<th>Time</th>
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<tr>
<td>7:30 – 8:00 am</td>
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| 8:00 – 9:30   | **HEMODIALYSIS ACCESS**  
Moderators: Michele Conte and Jason Burgess  
Bioengineered Vascular Access Grafts: Current Status: Michele Conte  
Access preservation: Recurrent Central Vein Stenoses, Pacemaker: Jason Burgess  
Wires and Other nightmares: Warren Gasper  
AV Fistula Salvage: Devising a Plan for Aneurysmal Degeneration: Jason Burgess  
The Various Approaches to Treat Steal and When I Use Them: Charles Eichler  
Panel Discussion                                                                 |
| 9:30 – 10:00  | Break                                                                         |

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**MINI SYMPOSIUM ON LIMB PRESERVATION AND DIABETIC FOOT WOUND HEALING**  
10:00 – 11:30 pm  
LIMB PRESERVATION AND DIABETIC FOOT WOUND HEALING  
Moderators: Michael Conte and Alexander Reyzelman  
The Tool Box for Limb Salvage 2013: Michael Murphy  
Effective Revascularization in CLI: Angiosomes and Common Sense: Dennis Bandyk  
Options for Vascular Assessment of the Diabetic Foot: What is the Best Predictor Wound Healing: Shant Vartanian  
Microvascular Surgery: Free Flaps for Coverage and Revascularization: Charles Lee  
Cell-based Therapies: What do they do, and will they work in CLI?: Michael Murphy  
Panel Discussion                                                                 |

11:30 – 12:30pm  
**Lunch on your own**

12:30 pm – 1:45 pm  
LIMB PRESERVATION, DIABETIC FOOT WOUND HEALING II  
Wound Assessment/Treatment from a Plastic Surgeon Perspective: David Young  
Seven Key Questions to Ask When Wounds Don’t Respond: Gary Rothenberg  
Heel Ulcers, Do they Have a Chance to Heal?: Alexander Reyzelman  
Panel Discussion                                                                 |

1:45 – 2:15 pm  
Break

2:15 – 4:00 pm  
LIMB PRESERVATION “HANDS-ON” WORKSHOPS  
1. Non-invasive Vascular Modalities for Office Use: How to Perform Them and How to Interpret Them  
2. Total Contact Cast (TCC): How to Apply Correctly and Safely  
3. Bioengineered Skin Equivalents: Indications, How to Apply, and How to Deal with Reimbursement  
4:00 pm  
Main Course Adjourn, Evaluations, Attendance Verification
Upcoming CME Courses

Postgraduate Course in General Surgery
March 24-27, 2013
Kauai Beach Sheraton
Kauai, HI

Postgraduate Course in General Surgery – San Francisco
May 17-18, 2013
Marines’ Memorial Hotel and Club
San Francisco, CA

Critical Care Medicine and Trauma
May 30-June 1, 2013
Westin St. Francis
San Francisco, CA

REGISTER TODAY!
For more information or to register online, visit our website at www.cme.ucsf.edu. You may also reach us by calling the Office of Continuing Medical Education at (415) 476-4251 or emailing info@ocme.ucsf.edu.

Photos courtesy of the SF Convention and Visitor’s Bureau
UCSF VASCULAR SYMPOSIUM 2013

Mail to: UCSF Office of CME
R.O. Box 45968
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Online registration: www.cme.ucsf.edu
Registration Information: (415) 476-5808
Course Information: (415) 476-4251

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Last Name

First

M.I.

Degree

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Would you like to be on our priority email list? Yes No

Date of birth to be used as OCME registrant number: _____ / ____ / XX

Please indicate if you have any special needs:

Registration Fees (receipt/confirmation will be mailed within two to four weeks):

- $595 Physicians
- $450 Northern California Vascular Society Members
- $400 Nurses/Allied Health Professionals/Residents & Fellows

April 20, 2013 Saturday Only:

- $150 Physician
- $125 Northern California Vascular Society Members
- $75 Nurses/Allied Health Professionals/ Non-UCSF Residents and Fellows

Day rates are available please call 415-476-5808

Make checks payable to UC Regents

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Refund Policy: Cancellations received in writing before the first day of the course will be refunded, less a $75 administrative fee. No refunds will be made on cancellations received after that date.

Please check our website for up-to-date information on the course: www.cme.ucsf.edu

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