

www.vascularmed.org/AM25



SVM 25th Anniversary & Scientific Sessions

June 12–14, 2014
La Jolla, California USA

Preliminary Program



This meeting is jointly sponsored by the Colorado Foundation for Medical Care and The Society For Vascular Medicine.



ATTEND THE SVM 25TH ANNIVERSARY AND SCIENTIFIC SESSIONS

The Society for Vascular Medicine's 25th Anniversary and Scientific Sessions is the premier multidisciplinary educational event in vascular medicine. The meeting provides needed education and training through:

- **Scientific Sessions** that provide updates on current trends in vascular medicine, information on clinical trials and new treatment options for managing vascular disease.
- **Hands-on Workshops addressing the diagnosis and treatment of vascular diseases.** Topics include non-invasive diagnostic modalities, wound care and phlebology and demonstrations of sclerotherapy, laser and endovenous approaches.
- **SVM in the Vascular Laboratory 2014:** Topics to be covered include cerebrovascular testing, peripheral arterial testing, venous testing and abdominal aorta and visceral testing.

The annual meeting exposes the vascular practitioner to the discoveries and trends in pharmacotherapy for preventing adverse vascular events; vascular and molecular imaging; endovascular intervention and devices; pathobiology of vascular diseases; and the management of the associated medical disorders of metabolism and coagulation.

About SVM

The Society for Vascular Medicine is dedicated to improving the recognition and care of vascular diseases; fostering education and research in vascular medicine; and providing leadership to government, industry and the profession regarding issues related to vascular health. SVM includes among its membership the major investigators and opinion leaders in vascular medicine. The field of vascular medicine encompasses a broad spectrum of arterial, venous and lymphatic disorders, as well as the associated medical disorders of hypertension, hyperlipidemia, insulin resistance and diabetes mellitus. This diversity and complexity of vascular diseases requires knowledgeable practitioners of vascular medicine to provide cost-effective care.

Continuing Medical Education



This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of the Colorado Foundation for Medical Care (CFMC) and SVM. CFMC is accredited by the ACCME to provide continuing medical education for physicians.

Colorado Foundation for Medical Care designates this Live Activity for a maximum of 17 *AMA PRA Category 1 Credit(s)*[™]. CME credit is also available to physician assistants, nurse practitioners and doctors of osteopathy. CME hours may also be used for RVT and RVS credentials.

Physician Assistants: AAPA accepts certificates of participation for educational activities certified for *AMA PRA Category 1 Credit*[™] from organizations accredited by ACCME or a recognized state medical society. Physician assistants may receive a maximum of 17 hours of Category 1 credit for completing this program.

Nurses: Colorado Foundation for Medical Care (CFMC) is an approved provider of continuing nursing education by the California Board of Registered Nurses, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.

Provider approved by California Board of Registered Nursing, Provider #16031 for 17 contact hours.

Vascular Technologists, Sonographers: *AMA PRA Category 1 Credit*[™] hours may be used to fulfill the continuing education requirements for the RVT credential of the American Registry of Diagnostic Medical Sonography (ARDMS) and the RVS credential of Cardiovascular Credentialing International (CCI), and toward the continuing education requirements of the Intersocietal Accreditation Commission — Vascular Testing Division (formerly ICAVL) and the American Institute of Ultrasound in Medicine (AIUM).

Other Health Care Professionals: Other health care professionals who participate in this CME activity may submit their Statements of Attendance to their appropriate accrediting organizations or state boards for consideration of credit. The participant is responsible for determining whether this activity meets the requirements for acceptable continuing education.

Program Overview

Vascular diseases represent the single most important cause of death and disability in the United States and will remain so for the decades ahead. SVM's meetings provide an important arena to help health care providers maintain their focus on tangible cardiovascular health threats.

An essential component of every year's meeting is to feature internationally recognized clinician-investigators, clinician educators and renowned vascular scientists to keep attendees abreast of the issues that impact their patients, their practice and their livelihood.

Disclaimer:

The content, views and opinions presented in this educational activity are those of the authors and do not necessarily reflect those of Colorado Foundation for Medical Care or the Society for Vascular Medicine. The authors have disclosed if there is any discussion of published and/or investigational uses of agents that are not indicated by the FDA in their presentations. Before prescribing any medicine, primary references and full prescribing information should be consulted. Any procedures, medications, or other courses of diagnosis or treatment discussed or suggested in this activity should not be used by clinicians without evaluation of their patient's conditions and possible contraindications on dangers in use, review of any applicable manufacturer's product information, and comparison with recommendations of other authorities. The information presented in this activity is not meant to serve as a guideline for patient management.

Learning Objectives

Scientific Sessions

As a result of attending these sessions, the participant should be better able to:

Overall

- Describe new developments in the treatment of peripheral and carotid arterial disease.
- Discuss novel imaging techniques for peripheral and carotid arterial disease.
- Identify and discuss the diagnosis and management of patients with non-atherosclerotic arterial disease.
- Review the use of novel anticoagulants and their application to the obese, cancer and hypercoagulable patient.
- Discuss reversal strategies for the novel anticoagulants.
- Discuss new developments in the management of patients with chronic venous disease.
- Review the latest trials on thrombolytic therapy and interventional approaches for managing deep vein thrombosis and pulmonary embolism.
- Review the impact of obesity on vascular disease including an overview of the approach to the diagnosis and treatment of lipedema.
- Present an overview of the approach to the diagnosis and treatment of lymphedema.

Workshops

- Recognize and describe the atypical lower extremity wound.
- Describe management of the non-healing wounds in venous disease.
- Identify appropriate wound care dressings.
- Review the latest techniques for the management of patients with varicose veins.

Vascular Lab Sessions

- Review the basics of carotid and peripheral arterial testing.
- Assess the value of TCD testing for the patient with cerebrovascular disease.
- Review the utilization of the vascular lab for surveillance of lower extremity stents and bypass grafts.
- Discuss duplex ultrasound interpretation for renal and mesenteric artery disease.
- Assess the role of the vascular laboratory in post-procedural surveillance of aortic endografts.
- Apply the concept of angiosomes in the management of patients with chronic limb ischemia.
- Review the basics of venous reflux testing and its pertinence to endovenous ablation procedures.
- Introduce the vein center accreditation pathway from the Intersocietal Accreditation Commission.

Who Should Attend?

Physicians and others who practice vascular medicine or have a special interest in vascular disease or research therein. This includes:

Cardiologists	Registered cardiovascular	Nurse practitioners
Primary care physicians	invasive specialists	Vascular surgeons
Clinicians	Graduate students	Nurses/advanced practice nurses
Radiologists	Internists	Vascular medicine specialists
Radiology technicians	Registered vascular technologists	Physicians
Rheumatologists	Interventional radiologists	Physician assistants
Hematologists	Medical education specialists	Pharmacists
Phlebologists	Residents	Others with an interest in
Physician fellows-in-training	Sonographers	vascular medicine

Become an SVM Member and Save on Your Meeting Registration

SVM membership is on an individual basis. To qualify for the member registration rate, the registrant must have completed and submitted a complete application for membership by **April 1, 2014**. To become a member, visit the SVM Website at www.vascularmed.org/join.

Schedule-at-a-Glance

Scientific Sessions

Wednesday, June 11

4:00 p.m. – 7:00 p.m.	Registration
Noon – 4:30 p.m.	Board of Trustees Meeting
5:00 p.m. – 6:30 p.m.	Journal Editorial Board

Thursday, June 12

6:30 a.m. – 7:30 a.m.	Exhibits and Continental Breakfast
6:30 a.m. – 5:00 p.m.	Registration
7:00 a.m. – 5:00 p.m.	Poster Viewing
7:30 a.m. – 7:40 a.m.	Welcome to the 2014 Annual Meeting
7:40 a.m. – 7:55 a.m.	Session 1: Twenty-five Years of Vascular Medicine
7:55 a.m. – 8:45 a.m.	Session 2: The Year in Vascular Medicine Venous disease Lymphatic disease Anticoagulants, thrombolytic therapy PAD/endovascular therapy Carotid arterial disease/endovascular therapy
8:45 a.m. – 9:30 a.m.	Session 3: Twenty-five Years of SVM – The Early Years Mark A. Creager (1993-1995) William R. Hiatt (1995-1997) Alan T. Hirsch (1997-1999) Jeffrey W. Olin (1999-2001)
9:30 a.m. – 10:00 a.m.	Exhibits and Break
10:00 a.m. – 10:45 a.m.	Session 4: Keynote Speaker
10:45 a.m. – 11:10 a.m.	Presidential Address: James B. Froehlich, MD, MPH, FSVM
11:30 a.m. – 1:00 p.m.	Session 5: Jay D. Coffman Young Investigator Presentations Luncheon
1:15 p.m. – 2:15 p.m.	Session 6: Peripheral Arterial Disease Biomarkers/Genetics of PAD Accuracy of the clinical exam/the use of a scoring system to estimate PAD in individuals or populations Novel MRI imaging for PAD Novel medical therapies: Is there anything new? Outcomes of the asymptomatic vs. symptomatic PAD patient: How do they differ?
2:15 p.m. – 3:15 p.m.	Concurrent Session 7A: Endovascular Treatment of Intermittent Claudication for PAD Aortoiliac arteries SFA including total occlusions Below the knee arteries Cutting-edge approach for CLI: New endovascular strategies Guidelines and PAD: What do the ACC/AHA, TASC and ESC tell us?
2:15 p.m. – 3:15 p.m.	Concurrent Session 7B: Obesity and Vascular Disease Obesity and DVT, PE and venous insufficiency Lipedema: Prevalence and pathophysiology Clinical features/findings and the differential diagnosis of lipedema

Schedule-at-a-Glance

	Lipedema phenotypes Dercum and Madelung disease Treatment options
3:15 p.m. – 4:00 p.m.	Poster Presentations
4:00 p.m. – 4:30 p.m.	Exhibits and Break
4:30 p.m. – 5:25 p.m.	Concurrent Session 8A: Nonatherosclerotic Arterial Diseases External iliac artery endofibrosis Fibromuscular dysplasia/segmental arterial mediolysis Popliteal entrapment syndrome and cystic adventitial disease Thromboangiitis obliterans Radiation arteritis and drug-induced arteritis
4:30 p.m. – 5:25 p.m.	Concurrent Session 8B: Clinical Conundrums: My patient has a carotid dissection, now what? Cryptogenic stroke and PFO: How do I work it up and what do I do? My college student had a PE on oral contraceptives. What do I advise her about contraception and future pregnancies? My patient has an acute PE. Do I have to admit him or her? My patient has a portal vein thrombosis. When and how do I treat?
5:30 p.m. – 7:00 p.m.	Cases Over Cocktails
7:15 p.m. – 8:45 p.m.	Dinner Symposium IVC filters Indications for IVC filters Complications of filters What have we learned from the PREPIC study group Guidelines for the use of retrievable filters Developing a filter retrieval team
Friday, June 13	
6:45 a.m. – 5:00 p.m.	Registration
6:45 a.m. – 7:30 a.m.	Annual Business Meeting Breakfast
7:00 a.m. – 5:00 p.m.	Poster Viewing
7:00 a.m. – 8:15 a.m.	Exhibits and Continental Breakfast
7:30 a.m. – 8:15 a.m.	Session 9: Twenty-five Years of SVM – The Later Years Michael R. Jaff (2003-2005) John P. Cooke (2005-2007) J. Michael Bacharach (2007-2009) Thom W. Rooke (2009-2011) Joshua A. Beckman (2011-2013)
8:15 a.m. – 9:15 a.m.	Session 10: Venous Thromboembolism Aspirin and VTE Review of the NOAC trials NOACs in specific populations: Obese, thrombophilia, cancer, renal patients Reversal strategies for the NOACs Paradigm shift in the treatment of PE: Updates on the MOPETT, PEITHO, TOPCOAT, ULTIMA trials Updates on the TORPEDO, CAVenT and ATTRACT trials
9:15 a.m. – 9:35 a.m.	Awards Presentation: Jess Young Award, Master of SVM, Jay D. Coffman Young Investigators Awards

Schedule-at-a-Glance

9:35 a.m. – 10:35 a.m.	Session 11: Chronic Venous Disease Epidemiology and pathophysiology including molecular insights into venous ulcer formation Medical management: Compression therapy, novel herbal agents (horse chestnut and others) Endovascular therapy: Ablation, radiofrequency, laser (superficial vs. deep incompetency) Treatment of chronic venous occlusions Advance therapies: Vein restoration and valve reconstruction What do the guidelines tell us?
10:35 a.m. – 11:05 a.m.	Exhibits and Break
11:05 a.m. – 12:05 p.m.	Session 12: Lymphedema Clinical examination/differential diagnosis Molecular advances: Insight into lymphangiogenesis Novel testing methods (new protein assays and genetic testing) Imaging Basic management-decongestive therapy Advance therapies: liposuction lymphatic reconstruction lymph node transfer Running a lymphedema center: What are the guidelines?
12:15 p.m. – 1:45 p.m.	Session 13: Vascular Jeopardy and Box Lunch
1:45 p.m. – 2:45 p.m.	Session 14: Carotid Artery Disease Atherosclerosis, dissection, FMD Newer diagnostic techniques: Contrast enhanced ultrasound for unstable lesions Medical therapy of carotid artery disease Carotid endarterectomy (symptomatic, asymptomatic patients) Carotid stenting: An update on the trials/those in progress Carotid stenosis in women ACC/AHA, ESC Guidelines: What do they tell us?
2:45 p.m. – 4:00 p.m.	Women in Vascular Medicine Reception
4:30 p.m. – 6:00 p.m.	25th Anniversary Celebration Reception
6:00 p.m.	Enjoy La Jolla & Del Mar for dinner (Hotel is offering free shuttle service)

Schedule-at-a-Glance

Saturday, June 14

7:00 a.m. – 8:00 a.m.	Continental Breakfast	
7:00 a.m. – 1:30 p.m.	Registration	
8:00 a.m. – 2:30 p.m.	SVM in the Vascular Laboratory 2014	
8:00 a.m. – 9:00 a.m.	Concurrent Session 1A Cerebrovascular Testing • Basics of carotid ultrasound for diagnosis of ICA stenosis • Update on standardization of carotid diagnostic criteria • Use of TCD as an adjunct to carotid duplex and how the Asymptomatic Carotid Emboli (ACES) study applies to vascular medicine practice • Carotid IMT testing: Where do things stand in 2014? • Unusual cases from my lab: Cerebrovascular disease	Concurrent Session 1B: Wound Care Workshop • How to recognize the atypical wound • Management of the non-healing wound in venous disease • Which dressings and wraps should I use for venous disease? • Management of the diabetic wound • What do the guidelines recommend?
9:00 a.m. – 10:15 a.m.	Concurrent Session 2A: Peripheral Arterial Testing • The ABI: an epidemiologist's perspective • Fundamentals of Doppler evaluation of the arterial system • Evaluation of lower extremity stents and bypass grafts in the vascular lab — classic criteria and newer developments • The role of the vascular ultrasound core laboratory in vascular clinical trials • CLI, angiosomes and the vascular laboratory: The interventionalist perspective • Physiological testing for upper extremity disorders • Unusual cases from my lab: Upper and lower extremity arterial disease	Concurrent Session 2B: Wound Care Demonstration Workshop Continuation of the Wound Care Workshop
10:15 a.m. – 10:45 a.m.	Refreshment Break	

Schedule-at-a-Glance

10:45 a.m. – Noon

Concurrent Session 3A:

Venous Testing

- Basics of duplex evaluation of the lower extremity for venous thrombosis
- What the phlebologist needs to know from the vascular lab (prior to, during, and after venous ablation procedures) and why
- Nuts and bolts of the venous incompetence protocol and pearls of wisdom to get it done without a hitch
- Introducing vein center accreditation from the Intersocietal Accreditation Commission (IAC)
- The Registered Phlebology Sonographer credential — who, why and how (CCI speaker)
- Recognizing and diagnosing thoracic outlet syndrome (venous and arterial) in the vascular lab
- Unusual cases from my lab: Venous diseases

Concurrent Session 3B:

Phlebology Workshop

Venous testing for the phlebologist

Join the Vascular Lab session at this time.

Noon – 1:00 p.m.

Lunch in Ultrasound Exhibit Hall: Live scanning and “ask the faculty”

1:00 p.m. – 2:30 p.m.

Concurrent Session 4A:

Abdominal Aorta and Visceral Testing

- Aortic endograft: State of the art update and role of the vascular laboratory in post-procedural surveillance
- Fundamentals of scanning for renal and mesenteric artery disease
- Duplex ultrasound interpretation for evaluation for renal and mesenteric artery stenosis, a case-based review
- Unusual cases from my lab: Aortic and visceral duplex

Concurrent Session 4B:

Phlebology Workshop

- Demonstrations of sclerotherapy, laser, endovenous approaches
- Demonstration of procedures

2:30 p.m.

Meeting Adjourns

Invited Speakers

Herbert D. Aronow, MD, MPH, FSVM,
*St. Joseph Mercy Hospital -
Michigan Heart Division*

J. Michael Bacharach, MD, MPH,
MSVM, *North Central Heart
Institute*

Dennis Bandyk, MD, UCSD
Vascular & Endovascular Surgery

John R. Bartholomew, MD, MSVM,
Cleveland Clinic

Joshua A. Beckman, MD, FSVM,
Brigham & Women's Hospital

Teresa L. Carman, MD, FSVM,
*University Hospitals Case
Medical Center*

Yung-wei Chi, DO, FSVM, *UC Davis
Vascular Center*

John P. Cooke, MD, PhD, MSVM,
*The Methodist Hospital
Research Institute*

Mark A. Creager, MD, MSVM,
Brigham & Women's Hospital

Michael H. Criqui, MD, MPH, FSVM,
University of California, San Diego

Steven M. Dean, DO, FSVM, *Ohio
State University*

Robert T. Eberhardt, MD, FSVM,
*Boston University School of
Medicine*

Luis H. Eraso, MD, MPH, FSVM,
Jefferson Vascular Center

Natalie S. Evans, MD, FSVM,
Cleveland Clinic

Laura Findeiss, MD, *University of
Tennessee Graduate School
of Medicine*

James B. Froehlich, MD, MPH, FSVM,
*University of Michigan Medical
School*

Marie D. Gerhard-Herman, MD,
FSVM, *Brigham & Women's
Hospital*

John E. Gocke, MD, MPH, RPVI,
FSVM, *Adventist LaGrange
Memorial Hospital*

Heather L. Gornik, MD, FSVM,
Cleveland Clinic

Bruce H. Gray, DO, MSVM, *Upstate
Vascular Associates*

Naomi M. Hamburg, MD, FSVM,
Boston University Medical Center

Karen L. Herbst, MD, PhD, *University
of Arizona*

William R. Hiatt, MD, MSVM,
University of Colorado

Alan T. Hirsch, MD, MSVM, *University
of Minnesota*

Marge Hutchinson, RVT, RDCS,
*Intersocietal Accreditation
Commission*

Michael R. Jaff, DO, MSVM,
Massachusetts General Hospital

Henna Kalsi, MD, FSVM, *Mayo Clinic*

Esther Soo Hyun Kim, MD, MPH,
FSVM, *Cleveland Clinic*

Scott Kinlay, MBBS, PhD, FSVM,
*Brigham & Women's Hospital and
VA Boston Healthcare System*

Raghu Kolluri, MD, RVT, FSVM, *Ohio
Health and Riverside Methodist
Hospital*

David S. Liebeskin, MD, *UCLA
Medical Center*

Peter Mason, MD, MPH, *University of
Wisconsin School of Medicine*

Robert D. McBane, MD, FSVM,
Mayo Clinic

Emile R. Mohler, MD, FSVM, *Hospital
of the University of Pennsylvania*

Tasneem Naqvi, MD, *Mayo Clinic*

Margaret G. O'Byrne, MD, RVT,
The Vein Clinic

Jeffrey W. Olin, DO, MSVM, *Mount
Sinai School of Medicine*

Susana Perese, BS, RVT, FASE,
*University of Southern California
Norris Cancer Hospital*

Joseph D. Raffetto, MD, *VA Boston
Healthcare System*

Suman W. Rathbun, MD, FSVM,
*University of Oklahoma Health
Science Center*

Stanley Rockson, MD, FSVM,
*Stanford University School of
Medicine*

Thom W. Rooke, MD, MSVM,
Mayo Clinic

Maya J. Salameh, MD, *Johns
Hopkins Vascular Medicine*

Robert M. Schainfeld, DO, FSVM,
Massachusetts General Hospital

Mohsen Sharifi, MD, *Arizona
Cardiovascular Consultants &
AT Still University*

Aditya Sharma, MD, *University of
Virginia*

Mehdi Shishehbor, DO, MPH,
Cleveland Clinic

David P. Slovut, MD, PhD, *Montefiore
Weiler Hospital*

Diane Treat-Jacobson, PhD, RN,
FSVM, *University of Minnesota
School of Nursing*

Paul W. Wennberg, MD, FSVM,
Mayo Clinic

Jean White, RVT, RPhS, *Quality
Vascular Imaging*

Stephen B. Williams, MD, *John
Hopkins*

Eugene Zierler, MD, FSVM,
University of Washington

General Information

Hilton La Jolla Torrey Pines

10950 N. Torrey Pines Road

La Jolla, CA 92037

Tel: +1-858-558-1500

The Hilton La Jolla Torrey Pines will be the site of all annual meeting activities. For reservations, call the hotel at +1-858-558-1500 or toll free at +1-800-774-1500 and mention that you are an SVM attendee to receive the special conference group rate of \$219 single/double occupancy, plus applicable taxes. Discounted rooms are sold on a first-come, first-served basis. The hotel will only guarantee this discounted rate until **May 20, 2014**. After this date the rate is based on availability. Make your hotel reservations early! If you need a handicap-accessible room, make this request in advance.

Ground Transportation

From the San Diego International – Lindbergh Field (SAN), the Hilton La Jolla Torrey Pines is located 15 miles from the airport—approximately a 20-minute drive.

Taxi service to the hotel is available for approximately \$50.

Super Shuttle offers service from the airport to hotels in San Diego, California, for \$16 (per person, one-way) or \$32 (per person, roundtrip).

If you have any questions regarding fares, destinations, service areas, confirmations or any other reservation specific questions, email reservations@supershuttle.net or call +1-800-BLUE-VAN (+1-800-258-3826.) You may also visit their website at www.supershuttle.com. Reservations are required 48 hours prior to travel for all ADA accessible transfers. Please call far enough in advance for the specially equipped shuttle to be reserved.

Upon arrival from Terminal 1 you must cross the sky bridge, and take either the escalators or the elevators to street level. From Terminal 2, use the pedestrian crosswalk conveniently located outside the Terminal 2 Baggage Claim Area to access the Transportation Plaza. A transportation coordinator will place you with the first available shuttle, unless you specify a particular shuttle company.

Note: Unlike direct transportation, shared ride travel typically takes longer as customers wait for fellow passengers to load or unload. In addition to being affected by other passengers sharing the ride, travel time is dependent on geography, weather condition, time of day, and traffic conditions. Because of these variables, Super Shuttle cannot provide an exact travel time.

Parking at the Hilton La Jolla Torrey Pines

Self-parking: \$25 (Overnight guests)

Valet: \$30 (Overnight guests)

Americans with Disability Act

SVM complies with the legal requirements of the Americans with Disabilities Act and the rules and regulations thereof. Notify SVM of any special needs on your SVM registration form.

General Information

Foreign Visas

Travelers coming from qualified countries to the United States for tourism or business for 90 days or less may be eligible to visit the United States without a visa. Currently, 34 countries participate in the Visa Waiver Program (VWP). Visitors entering on the VWP cannot work or study while in the United States and cannot stay longer than 90 days or change their status to another category. Visitors entering on the VWP must have machine-readable passports. Travelers without machine-readable passports will need to apply for a visa to enter the United States. Applicants for visitor visas should generally apply at the American embassy or consulate with jurisdiction over their place of permanent residence. Though visa applicants may apply at any U.S. consular office abroad, it may be more difficult to qualify for the visa outside the country of permanent residence. For additional information regarding obtaining a visa, visit the U.S. government website at http://travel.state.gov/visa/visa_1750.html. Travelers entering the United States from all countries (including Canada, Mexico and the Caribbean) must present a passport.

Support Opportunities

Show Your Leadership in Vascular Medicine: Support the SVM Meeting

Becoming a supporter of the SVM 25th Anniversary and Scientific Sessions not only underscores your involvement in the vascular medicine field, it also helps SVM keep registration fees low — allowing vascular medicine professionals from all backgrounds and skill levels to attend. A wide range of support opportunities are available. For details, visit www.vascularmed.org/AM25, call Kim Santos at +1-847-480-2961, Ext. 277, or email ksantos@vascularmed.org.

Secure Your Exhibit Space Today

Vendors and service providers — the SVM 25th Anniversary and Scientific Sessions is your opportunity to meet with vascular medicine professionals from various disciplines — and all under one roof. Contacting new prospects, generating leads, introducing your presence in the marketplace, sharpening your sales skills and thanking established customers are all reasons you should exhibit at the SVM 25th Anniversary and Scientific Sessions. For details and information about reserving exhibit space, visit www.vascularmed.org/AM25, email ksantos@vascularmed.org or call Kim Santos at +1-847-480-2961, Ext. 277.

General Information

SVM in the Vascular Laboratory 2014 Exhibit Hall

Saturday, June 14

SVM in the Vascular Laboratory was so successful in 2013 that we're doing it again! This year, we are inviting ultrasound and physiological testing vendors to participate in this unique educational event that focuses exclusively on vascular testing for an audience that's *highly motivated to attend!*

Be a part of this workshop that focuses on YOUR market and be available to answer their questions and teach them how to implement what they're learning when they return to their practice.

Price: \$500 to exhibit on Saturday only

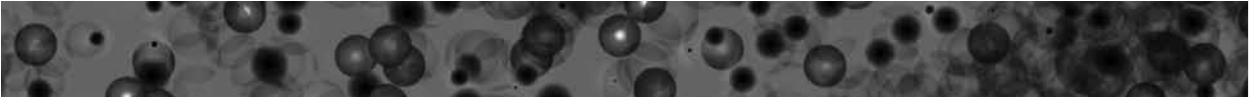
Reserve Your Space Today

Contact Kim Santos

Phone: +1-847-480-2961, Ext. 277

Fax: +1-847-480-9282

Email: ksantos@vascularmed.org



SVM 25th Anniversary & Scientific Sessions



www.vascularmed.org/AM25

Registration Information

Meeting Registration

Registration for the SVM 25th Anniversary and Scientific Sessions is open to SVM members and nonmembers, including applicants for membership and anyone with an interest in vascular medicine. Registration fees include admission to educational sessions, poster session, exhibit hall, continental breakfasts, refreshment breaks, luncheons, the 25th Anniversary Celebration Reception and access to presentation slides.

The 25th Anniversary Celebration

The 25th Anniversary Celebration is included in the registration fee for the Annual Meeting. If you would like to bring a guest, the cost is \$60.

SVM in the Vascular Laboratory 2014

Registration for SVM in the Vascular Laboratory 2014 is included in the SVM 25th Anniversary and Scientific Sessions registration fee. To register for the SVM in the Vascular Laboratory 2014 only, the fee is \$150 for physicians and \$95 for all others.

Students, Fellows-in-training, SVM Associate Members

Students, fellows-in-training and SVM Associate members are individuals who are in an accredited postgraduate training program. A letter from your training director is required with your registration.

Payment Confirmation

After your registration is processed, you will receive a confirmation letter via email. Keep a copy of the registration form for your records. **Due to registration and payment-processing time, we are unable to confirm your registration until two weeks after it is submitted.**

Caution: If you submit your registration form more than once, it may result in a duplicate charge on your credit card. Send your registration using only one method of payment. Faxed registration forms that do not contain credit card information do not qualify as an early paid registration. Telephone and email registrations are not accepted.

Registration Information

Cancellation Policy

Notification of cancellation must be submitted in writing via email, fax or postal mail. Cancellations received by **May 22, 2014**, will be subject to a \$100 cancellation charge. No refunds will be given after **May 22, 2014**. Substitutions are allowed at any time, but must be submitted in writing via email, fax or postal mail and must be of the same membership status.

Register On or Before April 17 and **SAVE!**

Your payment must be received by April 17 to qualify for the early registration fee. Faxed registration forms that do not contain credit card information do not qualify as an early paid registration.

Full Meeting: Scientific Sessions and SVM in the Vascular Laboratory 2014

SVM Members (Doctor, Fellow, Senior)	\$550
SVM Members (Associate, Advanced Practitioner, Vascular Care Team).	\$225
SVM Nonmembers (Doctor).	\$800
SVM Nonmembers (Advanced Practitioners, Vascular Care Team and Students)	\$275



**On or Before
April 17**

Full Meeting: Scientific Sessions and SVM in the Vascular Laboratory 2014

SVM Members (Doctor, Fellow, Senior)	\$650
SVM Members (Associate, Advanced Practitioner, Vascular Care Team).	\$325
SVM Nonmembers (Doctor).	\$900
SVM Nonmembers (Advanced Practitioners, Vascular Care Team and Students)	\$375

**After April 18 and
through May 22**

Register online through May 22. After May 22, you must register at the meeting.

Saturday only events

SVM in the Vascular Laboratory 2014 ONLY

SVM Doctor Members & Nonmembers	\$150
SVM All Other Members & Nonmembers	\$95



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Deerfield, IL 60015 USA
Email: info@vascularmed.org
+1-847-480-2961
www.vascularmed.org/AM25

New at the 25th Anniversary and Scientific Sessions for 2014

Past Presidents: 25 Years of SVM

The Early Years: Thursday, June 12, 8:45 a.m.

The Later Years: Friday, June 13, 7:30 a.m.

In honor of SVM's 25th Anniversary, we are devoting two sessions to the history of SVM. On Thursday morning, SVM Past Presidents Mark A. Creager (1993-1995), William R. Hiatt (1995-1997), Alan T. Hirsch (1997-1999) and Jeffrey W. Olin (1999-2001) will discuss the early years of SVM. On Friday morning, Past Presidents Michael R. Jaff (2003-2005), John P. Cooke (2005-2007), J. Michael Bacharach (2007-2009), Thom W. Rooke (2009-2011) and Joshua A. Beckman (2011-2013) will discuss the later years of SVM. Learn more about our society's history and its impact on vascular medicine in these two sessions.

Be careful when you review your agenda as we are trying something new this year in a few time slots – concurrent sessions! You can experience these on Thursday afternoon during the 2:00 p.m. and 4:15 p.m. time slots and Saturday morning as well.

In honor of SVM's 25th Anniversary, the Hilton La Jolla Torrey Pines will provide complimentary dinner shuttle service for meeting attendees on Friday, June 13, 2014, from 6 to 10 p.m. Enjoy the scenic beauty La Jolla and Del Mar have to offer while dining with your vascular medicine friends and associates!

Your Participation is Crucial: The SVM Annual Scientific Sessions is the place to be to talk with and learn from the leaders in vascular medicine. SVM invites you to bring the topic that's most important to YOU!

25th Anniversary Celebration Reception

Friday, June 13

4:30 p.m. – 6:00 p.m.

Come celebrate 25 years of SVM in this late afternoon reception. Mix and mingle with colleagues and the leaders in vascular medicine during this informal reception. Drinks and light hors d'oeuvres will be served.