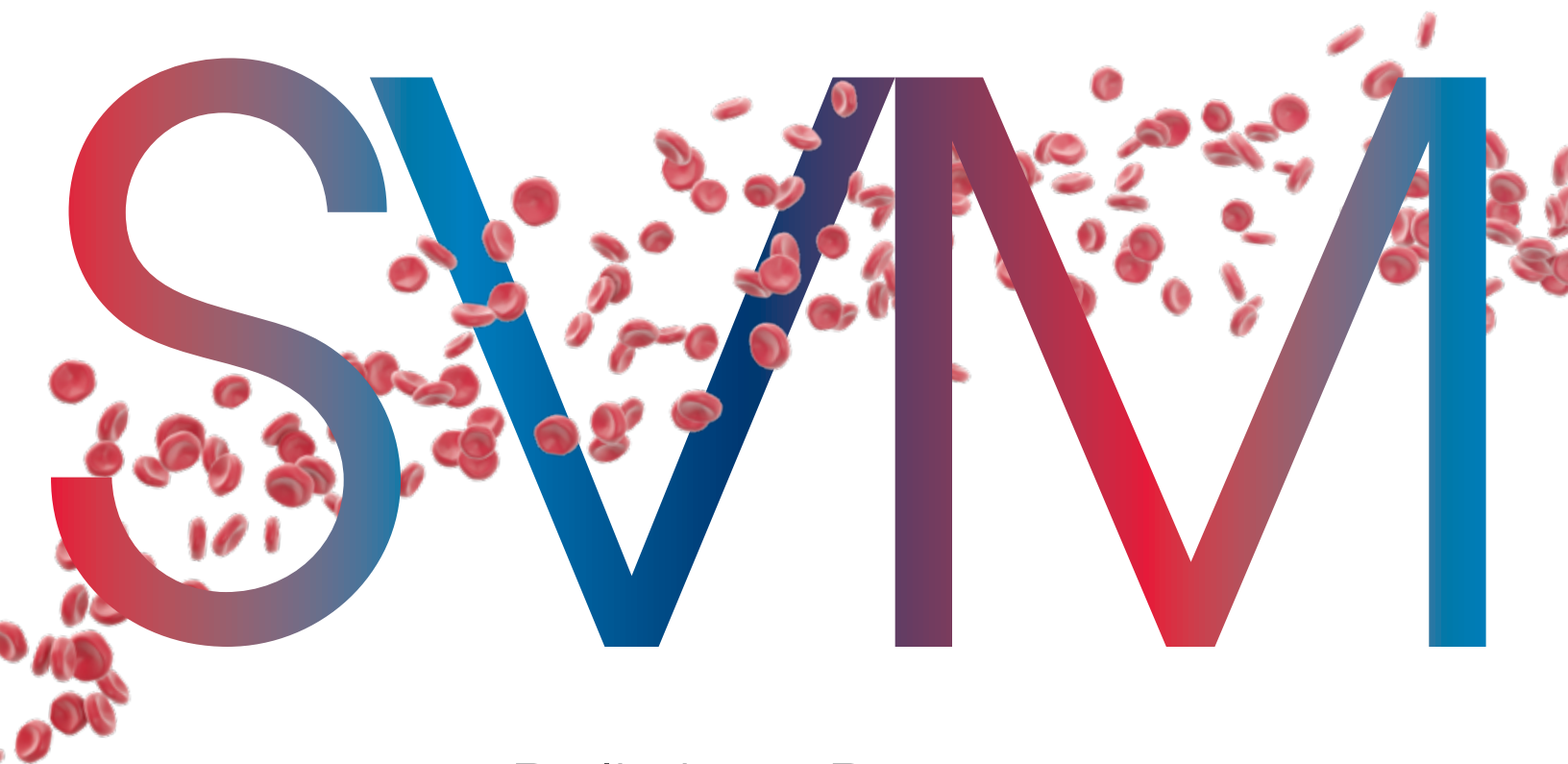


SVM 2018 Annual *Scientific Sessions*

June 13-16, 2018 | Fairmont Chicago Millennium Park | Chicago, Illinois USA



Preliminary Program

www.vascularmed.org/AM18

#SVM18



This activity is jointly provided by Amedco and the Society for Vascular Medicine.

SVM 2018 Annual **Scientific Sessions**

#SVM2018

@SVM_TWEETS

vascularmed.org/AM18

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.

Join the Leaders in Vascular Medicine.

Be Part of the SVM 2018 Annual Scientific Sessions.

Attend the SVM 2018 Annual **Scientific Sessions**

SVM's meeting is the premier multidisciplinary education event in vascular medicine. Engage with the experts and thought leaders in the field.

- ▶ SVM 2018 Annual Scientific Sessions, June 13-16, is our comprehensive program in vascular medicine.

TOPICS INCLUDE:

- ▶ Future of Vascular Imaging
- ▶ Arteriopathies
- ▶ Medical Management of PAD
- ▶ Rapid Fire Session Covering Anticoagulation
- ▶ Vascular Medicine in Value Based Medicine and Systemness - Roundtable Discussion
- ▶ Endovascular Therapy for Venous Thromboembolism
- ▶ Critical Limb Ischemia
- ▶ Joint Session with the American Venous Forum - Chronic Venous Disease Novel Insights
- ▶ Moderated Poster Session
- ▶ Best of SVM Science Oral Abstract Session
- ▶ Practical, Hands-On How-to Workshops
- ▶ Jay D. Coffman Young Investigator Award

- ▶ SVM in the Vascular Lab Sessions puts the spotlight on the non-invasive vascular laboratory.

TOPICS INCLUDE:

- ▶ Follow-up After Interventions Arterial and Venous
- ▶ New in Vascular Lab
- ▶ Fundamentals
- ▶ Mock RPVI Exam
- ▶ Venous Disease
- ▶ Risk Assessment

Back by popular demand, you'll hear **Great Debates, the Year in Review in Vascular Medicine**, as well as the crowd favorites **Cases Over Cocktails** and the chance to test yourself (and have a friendly competition with your peers) in **Vascular Jeopardy**.

Who Should Attend?

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

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

SVM 2018 Annual **Scientific Sessions**

Scientific Sessions Schedule-at-a-Glance

WEDNESDAY, JUNE 13

3:30 p.m. - 4:30 p.m.	Committee Meetings - Session 1
4:00 p.m. - 6:00 p.m.	Speaker Ready Room
4:00 p.m. - 7:00 p.m.	Registration
4:00 p.m. - 7:00 p.m.	Poster Set up
4:30 p.m. - 5:30 p.m.	Committee Meetings - Session 2
5:30 p.m. - 7:00 p.m.	Early Career Program and Reception
7:00 p.m. - 8:30 p.m.	Board Meeting and Dinner

THURSDAY, JUNE 14

6:00 a.m. - 5:00 p.m.	Registration
6:30 a.m. - 7:45 a.m.	Breakfast, Visit Exhibits and Posters
6:30 a.m. - 7:45 a.m.	Vascular Medicine Editorial Board Meeting
6:45 a.m. - 11:30 a.m.	Speaker Ready Room
6:45 a.m. - 7:45 a.m.	Non-CME Breakfast Symposium
7:55 a.m.	SVM 2018 Annual Scientific Sessions - Welcome
8:00 a.m. - 9:00 a.m.	Session 1 - The Year in Review in Vascular Medicine
8:05 a.m.	Basic Science
8:13 a.m.	Anticoagulants & Antiplatelets
8:21 a.m.	Arterial Interventions
8:29 a.m.	Lymphatic disease
8:37 a.m.	Venous Disease
8:45 a.m.	Editor's Choice: Best of Vascular Medicine
8:53 a.m.	Panel Discussion
9:00 a.m. - 10:00 a.m.	Session 2 - Future of Vascular Imaging
10:00 a.m. - 10:20 a.m.	Break, Visit Exhibits and Posters
10:20 a.m. - 11:15 a.m.	Session 3 - Arteriopathies
10:20 a.m.	Aortopathies: What, When, and How
10:29 a.m.	Mesenteric Arteriopathies: Pathologies and Mimickers
10:38 a.m.	FMD: Beyond the "String-of-Beads"
10:47 a.m.	Cervical Artery Dissection: Syndrome or Spectrum?
10:56 a.m.	Genetic Testing of Arteriopathies: A Rational Approach
11:05 a.m.	Panel Discussion

11:15 a.m. - 12:15 p.m.	Session 4 - Medical Management of PAD
11:15 a.m.	The 2017 ESC and 2016 AHA/ACC Guidelines on Peripheral Artery Disease: Moving the Needle
11:25 a.m.	Managing LDL in the PAD Patient: Beyond Statin Therapy
11:35 a.m.	Managing Blood Pressure in the PAD Patient: Selecting Drug and Target
11:45 a.m.	Antiplatelet Therapy for PAD: Matching Antiplatelet Regimens and Risk Profiles
11:55 a.m.	Anticoagulants for PAD: Is There a Role for Novel Oral Anticoagulants?
12:05 p.m.	Panel Discussion
12:30 p.m. - 1:30 p.m.	Non-CME Lunch Symposia
12:30 p.m. - 1:30 p.m.	ABVM Board Meeting
12:30 p.m. - 5:00 p.m.	Speaker Ready Room
1:30 p.m. - 2:00 p.m.	Visit Exhibits and Posters
2:00 p.m. - 3:00 p.m.	Session 5 - Rapid Fire Session: Anticoagulation
2:05 p.m.	Provoked VTE – Short Courses or Indefinite Anticoagulation?
2:10 p.m.	VTE Secondary Prophylaxis – When to Choose DOAC vs. ASA?
2:15 p.m.	AF and ACS – How Many Antithrombotics and for How Long?
2:20 p.m.	Rivaroxaban for CAD – What Patient Might be Eligible? (Adding DOACs to DAPT)
2:25 p.m.	VTE Prevention in the Medically Ill – Is There a Role for DOACs?
2:30 p.m.	DOACs for VTE – How to Keep Patients out of the Hospital (Outpatient Treatment of DVT and PE)
2:35 p.m.	Genotype-guided Dosing of Warfarin – Is there a Role?
2:40 p.m.	Strategies to Improve Peri-procedural Anticoagulation Management
2:45 p.m. - 3:00 p.m.	Panel Discussion
3:00 p.m. - 4:10 p.m.	Session 6 - Jay D. Coffman Young Investigator Presentations
4:10 p.m. - 4:40 p.m.	Break, Visit Exhibits and Posters
4:40 p.m. - 5:40 p.m.	Moderated Poster Session
5:45 p.m. - 7:15 p.m.	Celebrating Vascular Medicine Reception

SVM 2018 Annual *Scientific Sessions*

FRIDAY, JUNE 15

6:00 a.m. - 5:00 p.m.	Registration
6:30 a.m. - 7:45 a.m.	SVM Member Business Meeting
6:30 a.m. - 7:45 a.m.	Breakfast, Visit Exhibits and Posters
6:45 a.m. - 11:30 a.m.	Speaker Ready Room
7:55 a.m.	Announcements
8:00 a.m. - 9:00 a.m.	Session 7 - Chronic Venous Disease Novel Insights: In conjunction with the American Venous Forum
8:00 a.m.	Emerging Treatments of Superficial Venous Reflux: Beyond Laser or Radiofrequency Ablation
8:08 a.m.	Mechanisms of Valve Function/ Dysfunction and Deep Venous Valve Interventions (Reconstruction and Neovalves)
8:16 a.m.	The Role of Iliac Veins Obstruction and Pelvic Vein Dysfunction in Chronic Venous Insufficiency
8:24 a.m.	Contribution of Lymphatic Dysfunction to Chronic Venous Disease?
8:32 a.m.	Evolving Understanding and Implications of the Molecular Mechanisms in Venous Ulcers
8:40 a.m.	Importance of Eliminating Reflux Below the Knee for Treatment of Venous Ulcers
8:48 a.m.	Panel Discussion
9:00 a.m. - 9:10 a.m.	Awards
9:10 a.m. - 9:30 a.m.	Presidential Address
9:30 a.m. - 10:00 a.m.	Break, Visit Exhibits and Posters
10:00 a.m. - 11:00 a.m.	Session 8 - Best of SVM Science Rapid Fire Oral Abstracts Session
11:00 a.m. - Noon	Session 9 - Vascular Medicine in Value Based Medicine and Systemness - Roundtable Discussion
12:15 p.m. - 1:15 p.m.	Vascular Jeopardy
12:30 p.m. - 5:00 p.m.	Speaker Ready Room
1:15 p.m. - 1:30 p.m.	Visit Exhibits & Posters
1:30 p.m.	Poster & Exhibit Dismantle
1:30 p.m.	Welcome to Vascular Lab
2:05 p.m. - 2:15 p.m.	Concurrent Session - Vascular Lab I: Follow-up After Interventions Arterial and Venous
1:35 p.m.	Advanced Non-invasive Vascular Imaging Modalities in Patients Undergoing Carotid Artery Stenting
1:45 p.m.	Use of Duplex Ultrasound Following Renal Artery Interventions
1:55 p.m.	Vascular Access Complications
2:05 p.m.	Venous Compression Syndromes: is there a role of vascular lab for intervention planning and postoperative follow up?

2:15 p.m.	EHIT: Use of Vascular Lab for Diagnosis and Follow up
2:25 p.m.	Panel Discussion
1:35 p.m. - 2:35 p.m.	Session 10: Endovascular Therapy for Venous Thromboembolism: Catheters, Stents, Filters, Oh My!
1:35 p.m.	The Known Unknowns in Management of Submassive Pulmonary Embolism
1:35 p.m.	Debate - Catheter-directed thrombolysis should be first line for sub-massive pulmonary embolism (Pro)
1:40 p.m.	Debate - Anticoagulation not catheter-directed thrombolysis should be first line for submassive pulmonary embolism (Con)
1:45 p.m.	Rebuttals
1:50 p.m.	Endovascular Therapy for Chronic Venous Obstruction
1:59 p.m.	Advances in IVC Filter Removal: How Late is Too Late to Retrieve?
2:08 p.m.	What is the Role of Thrombus Removal in Acute Proximal DVT after ATTRACT
2:16 p.m.	Balloon Pulmonary Artery Angioplasty for CTEPH
2:25 p.m.	Panel Discussion
2:35 p.m. - 3:35 p.m.	Vascular Lab II: New in Vascular Lab
2:35 p.m.	Temporal Artery Ultrasound and Diagnostic Role in Giant Cell Arteritis
2:45 p.m.	Transcranial Doppler
2:55 p.m.	Aortic Evaluation with Contrast ultrasound
3:05 p.m.	New Techniques in Radial Artery Flow Mediated Dilatation
3:15 p.m.	Exercise Gluteal TcPO2 for Diagnosis of Iliac Disease
3:25 p.m.	Panel Discussion
3:35 p.m. - 3:45 p.m.	Break
How-To Workshops - (Choose one option per Workshop)	
3:45 p.m. - 4:45 p.m.	Workshop 1 - Option 1: Social Media
3:45 p.m. - 4:45 p.m.	Workshop 1 - Option 2: Venous Intervention
4:45 p.m. - 5:45 p.m.	Workshop 2 - Option 1: Social Media (repeated)
4:45 p.m. - 5:45 p.m.	Workshop 2 - Option 2: Venous Intervention (repeated)
6:00 p.m. - 7:30 p.m.	Cases Over Cocktails
7:30 p.m.	Dinner on your own

SVM 2018 Annual **Scientific Sessions**

Scientific Sessions Schedule-at-a-Glance

SATURDAY, JUNE 16

6:00 a.m. - 2:00 p.m.	Registration
6:45 a.m. - 5:00 p.m.	Speaker Ready Room
6:45 a.m. - 7:45 a.m.	Non-CME Breakfast Symposium
8:00 a.m. - 9:00 a.m.	Session 11 - Great Debates in Vascular Medicine
8:00 a.m. - 8:10 a.m.	Debate 1: Superficial Femoral Artery Disease Should be Treated Initially with Drug Coated Balloons, Reserving Stents for Only Secondary Intervention (Pro & Con)
8:10 a.m.	Rebuttals
8:15 a.m. - 8:25 a.m.	Debate 2: Any Patient with an Abnormal ABI Should have a Screening Carotid Duplex Ultrasound (Pro & Con)
8:25 a.m.	Rebuttals
8:30 a.m. - 8:40 a.m.	Debate 3: PCSK 9 Drugs are Underutilized for Our High Risk PAD Patients (Pro & Con)
8:40 a.m.	Rebuttals
8:45 a.m. - 8:55 a.m.	Debate 4: Systemic Thrombolysis Is As Effective For PE Treatment As Ultrasound-Accelerated Drug Delivery (Pro & Con)
8:55 a.m.	Rebuttals
9:00 a.m. - 10:00 a.m.	Session 12 - Critical Limb Ischemia
9:00 a.m.	Time to Redefine Critical Limb Ischemia
9:08 a.m.	Limb Salvage, It Takes a Village
9:16 a.m.	ABCs of Wound Care
9:24 a.m.	Beyond Revascularization: Arterial flow pump, Sympathetic Nerve Block, and Biologic Therapy
9:32 a.m.	How to Address Disparities in CLI Revascularization and Lower Extremity Amputation
9:40 a.m.	Role of Vascular Medicine Specialist in CLI Care, Expert Opinion
9:48 a.m.	Panel Discussion - Three Cased Based Multidisciplinary Discussions
10:00 a.m. - 10:30 a.m.	Break
10:30 a.m. - 11:30 a.m.	Vascular Lab III: Fundamentals
10:30 a.m.	Accreditation Update
10:40 a.m.	Image Optimization
10:50 a.m.	Ultrasound Artifact
11:00 a.m.	Ergonomics in the Vascular Lab
11:10 a.m.	Common Interpretation Errors in the Vascular Lab
11:20 a.m.	Panel Discussion
11:30 a.m. - 11:45 a.m.	Pick Up Lunch for Vascular Lab IV

11:45 a.m. - 12:45 p.m.	Vascular Lab IV: Mock RPVI Exam
1:00 p.m. - 4:30 p.m.	ABVM Writing Committee
12:45 p.m. - 1:45 p.m.	Vascular Lab V: Venous Disease
12:45 p.m.	Role of the vascular lab in the management of upper extremity venous thrombosis
12:55 p.m.	Protocols for the evaluation of lower extremity venous reflux: supine, sitting, or standing?
1:05 p.m.	Diagnosis of abdomino-pelvic venous compression syndromes
1:15 p.m.	The role of ultrasound in superficial venous interventions
1:25 p.m.	New developments in physiologic testing for venous disease
1:35 p.m.	Panel Discussion
1:45 p.m. - 2:00 p.m.	Break
2:00 p.m. - 3:00 p.m.	Vascular Lab VI: Risk Assessment
2:00 p.m.	Carotid plaque echogenicity in risk assessment
2:10 p.m.	PAD vein graft imaging and risk assessment
2:20 p.m.	Residual venous thrombosis and risk of DVT recurrence
2:30 p.m.	Exercise ToPO2 in claudication assessment
2:40 p.m.	Panel Discussion/Conclusion
3:00 p.m.	SVM 2018 Annual Scientific Sessions Concludes

Continuing Medical Education

Accreditation Statement

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Amedco and the Society for Vascular Medicine.

Amedco is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation Statement

Amedco designates this live activity for a maximum of *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses

Accreditation Statement - In support of improving patient care, this activity has been planned and implemented by Amedco and Society for Vascular Medicine. Amedco is jointly accredited by the American Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Credit Designation Statement - Nurses should claim only the credit commensurate with the extent of their participation in the activity.

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 annual scientific sessions 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 Amedco or the Society for Vascular Medicine. The presenters 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 patients' 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.



SVM 2018 Annual **Scientific Sessions**

Learning Objectives

Scientific Sessions

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

OVERALL

- ▶ Review the rational clinical approach to common chief complaints encountered in vascular medicine practice.
- ▶ Apply the appropriate use of the direct oral anticoagulants (DOACs); know how to choose the right agent and the right dose as well as the latest data regarding perioperative management and reversal of these agents.
- ▶ Review the latest clinical trials relevant to the care of patients with peripheral artery disease (PAD), venous thromboembolism (VTE), venous insufficiency, non-atherosclerotic arteriopathies and aortic disease, and recently published basic and translational studies with implications for vascular medicine practice.
- ▶ Review the data supporting the role of interventional therapies for treatment of iliac vein obstruction.
- ▶ Describe the latest treatment approaches for superficial venous disease and lymphedema, including novel approaches to compression therapy and intervention.
- ▶ Discuss the latest data regarding management of patients with acute aortic syndromes and complex chronic aortic disease and consider the emerging role of multi-specialty aortic disease centers in the care of these patients.
- ▶ Compare the risks and benefits of extended anticoagulation for patients with unprovoked VTE.
- ▶ Review the evolving landscape of health care in the United States and how vascular medicine specialists can be proactive in developing programs to align with broader efforts of health care reform.
- ▶ Review the future of imaging technologies

HOW-TO-WORKSHOPS

- ▶ Utilize strategies to engage in social media as vascular medicine specialists.
- ▶ Compare interventional technologies for management of deep and superficial venous disease.

VASCULAR LAB SESSIONS

- ▶ Review protocols for vascular laboratory in surveillance studies following arterial, aortic and venous interventions.
- ▶ Discuss the role of non-invasive testing as a risk assessment tool for vascular and cardiovascular disease.
- ▶ Apply duplex ultrasound in the management of venous disease.
- ▶ Apply ultrasound machine settings to optimize images and minimize the potential for artifacts.

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 **May 1, 2018**. To learn about all the benefits of membership and become a member, visit the SVM website at www.vascularmed.org/join.

General information

Fairmont Chicago Millennium Park

The Fairmont Chicago Millennium Park will be the site of the 2018 Annual Scientific Sessions. It is located at 200 North Columbus, Chicago, Illinois 60601.

SVM has secured a discounted rate with the Fairmont Chicago Millennium Park of \$249 single, double, triple, and quad.

Reserve your room by May 14, 2018, to secure the discounted rate.

These discounted rates will be available to 2018 Scientific Sessions' attendees, based on availability, Tuesday, June 12, through Sunday, June 17. Special meeting rate is available three days pre- and post-meeting, based on availability. Rates are subject to daily incidentals and state and city taxes per room, per night (currently 17.4 percent). Cancellations must be made 24 hours before the day of arrival to avoid a cancellation fee of one night's room and tax.

Reserve your room online at <https://aws.passkey.com/event/49218605/owner/2945/home> or call the hotel at +1-312-565-8000 or toll free at +1-800-257-7544. Be sure to identify yourself as an SVM attendee to receive the discounted rate.

Make your hotel reservations early! Rooms are sold on a first-come, first-served basis and discounted room rates apply only to SVM attendee reservations received by May 14, provided rooms are still available in the SVM room block. Reservation requests made after this date will be confirmed on a space-available basis at prevailing hotel rates.

If you need a handicapped-accessible room, make this request in advance.

Ground Transportation

Getting to Chicago

Chicago O'Hare International Airport (ORD) – 18 miles northwest

There are taxi stands at the lower level curbside (outside of baggage claim) at each terminal at O'Hare. The Fairmont Chicago Millennium Park is located in downtown Chicago. Taxi fares to downtown Chicago vary based on traffic conditions and time of day, but an average fare from O'Hare to a destination in downtown Chicago is \$30-40 one way. Please make sure to use the designated taxi stands to ensure you have a licensed driver. For your protection, do not accept rides from drivers outside the cab stand or on the departure level (second level) of the terminal roadways. Taxis will be readily available at the entrance of the Fairmont Chicago to take you back to the airport.

Go Airport Express offers daily shared ride and non-stop direct service to/from O'Hare. They provide door-to-door downtown coverage. They begin operations during the early morning hours and depart approximately every 10 to 15 minutes from each terminal. Shuttles pick up outside the baggage claim area in the innermost lane of the lower level roadways of the domestic and international terminals. They are located at Terminal 1 (Door 1E), Terminal 2 (Door 2E), Terminal 3 (Door 3E), and Terminal 5 (Door 5E). Advanced notice is recommended, however they do welcome walk-ups. For more information or to book your ride with Go Airport Express, call +1-888-284-3826 or [click here](#) to visit their website.

Pre-arranged limousine service can be reserved as an option to get to and from O'Hare. For reservations, call Metropolitan Limousine directly at +1-312-808-8000 or speak with the Fairmont Chicago concierge upon arrival at the hotel.



SVM 2018 Annual *Scientific Sessions*

Chicago Midway International Airport (MDW) – 12 miles southwest

There are taxi stands located on the lower level curb front of the terminals and the taxis are available on a first come, first serve basis. To ensure you have a licensed taxi driver, please be sure to use the taxi stands. For your protection, do not accept rides from drivers outside the cab stand or in the departure area of the terminal roadways. Fares are based on traffic conditions, but an average fare from Midway to downtown Chicago destinations is \$28-30. Taxis will be readily available at the entrance of the Fairmont Chicago to take you back to the airport.

Go Airport Express offers door-to-door service to and from Midway and most city and suburban neighborhoods from 6 am to 11:30 pm. Departures are about every 15 minutes and pick up is located at the arrivals outside door #3 on the lower level. The fare to the city from Midway is approximately \$27. For more information or to book your ride with Go Airport Express, call +1-888-284-3826 or [click here](#) to visit their website.

Pre-arranged limousine service can be reserved as an option to get to and from Midway. For reservations, call Metropolitan Limousine directly at +1-312-808-8000 or speak with the Fairmont Chicago concierge upon arrival at the hotel.

Car Rental

Avis is the official car rental service for the SVM 2018 Annual Scientific Sessions. For details call 1-800-331-1600 and indicate AWD number D340792 to receive special pricing. An advance reservation is recommended. For online reservations, [click here](#).

Parking

Self-parking is not available at the hotel. Valet parking is available at a rate of \$70/day with in/out privileges.

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 the registration form.

Foreign Visas

Travelers coming from qualified countries to the United States for tourism or business for 90 days or fewer 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 nor 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/content/visa/en.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 Scientific Sessions

Becoming a supporter of the SVM 2018 Annual 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 and sponsorship opportunities are available. For details, visit www.vascularmed.org, call Tonya Cabrera at +1-847-686-2377, or email tcabrera@vascularmed.org.

Secure Your Exhibit Space Today

Vendors and service providers — the SVM 2018 Annual 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 2018 Annual Scientific Sessions. For details and information about reserving exhibit space, visit www.vascularmed.org, call Tonya Cabrera at +1-847-686-2377, or email tcabrera@vascularmed.org.

Reserve Your Space Today

Contact Tonya Cabrera

Phone: +1-847-686-2377

Fax: +1-847-686-2253

Email: tcabrera@vascularmed.org

Registration information

Meeting Registration

Registration for the 2018 SVM Annual 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 sessions, exhibit hall, SVM in the Vascular Lab, continental breakfasts, refreshment breaks, luncheons and access to presentation slides.

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 to secure the discounted rate.

Payment Confirmation

After your registration is processed, you will receive a confirmation 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 registrations are not accepted.

Cancellation Policy

Notification of cancellation must be submitted in writing via email, fax or postal mail. Cancellations received by May 31, 2018, will be subject to a \$100 cancellation charge. No refunds will be given after May 31, 2018. 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.



SVM 2018 Annual *Scientific Sessions*

Registration

Register On or Before May 7 and SAVE!

Your payment must be received by May 7, 2018 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 Lab: Registry Review & Case Interpretation Tune-Up

SVM Members (Doctor, Fellow, Senior)	\$625
SVM Members (Associate, Advanced Practitioner, Vascular Care Team)	\$275
SVM Nonmembers (Doctor)	\$825
SVM Nonmembers (Advanced Practitioners, Vascular Care Team and Students)	\$450

One Day:

Doctorate Member	\$275
Doctorate Non-Member	\$375
Advanced Practitioner, Vascular Care Team & Student Members	\$150
Advanced Practitioner, Vascular Care Team & Student Non-Members	\$200

This ticket is available to anyone

Celebrating Vascular Medicine Reception – additional tickets for Guest	\$60
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After May 7 and Onsite

Register online through May 31, 2018. After May 31, 2018, you must register onsite at the meeting.

Full Meeting: Scientific Sessions and SVM in the Vascular Lab: Registry Review & Case Interpretation Tune-Up

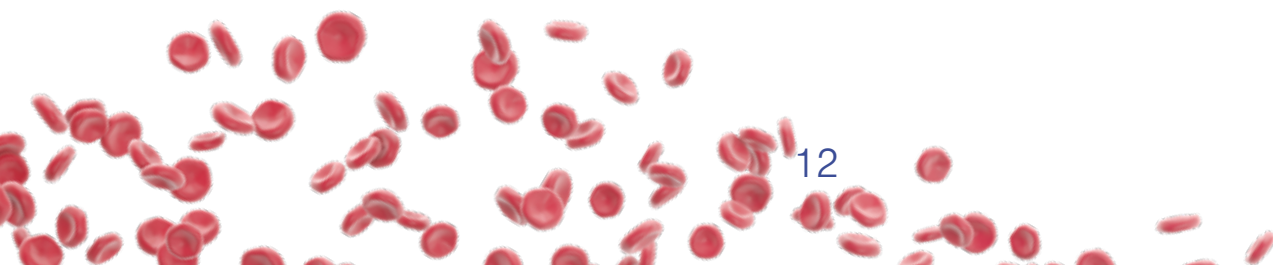
SVM Members (Doctor, Fellow, Senior)	\$725
SVM Members (Associate, Advanced Practitioner, Vascular Care Team)	\$375
SVM Nonmembers (Doctor)	\$925
SVM Nonmembers (Advanced Practitioners, Vascular Care Team and Students)	\$550

One Day:

Doctorate Member	\$275
Doctorate Non-Member	\$375
Advanced Practitioner, Vascular Care Team & Student Members	\$150
Advanced Practitioner, Vascular Care Team & Student Non-Members	\$225

This ticket is available to anyone

Celebrating Vascular Medicine Reception – additional tickets for guest	\$60
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Invited Speakers

Anne Albers, MD, PhD, FSVM
Ohio Health

Michael S. Alberts, MD PhD
Kaiser Permanente Physicians and Surgeons

Andrei Alexandrov
University of Tennessee

Gary Ansel, MD, FSVM
MidOhio Cardiology & Vasc Conslts

Ehrin J. Armstrong, MD, MSc, FSVM
University of Colorado

Herbert A. Aronow, MD, FSVM
Lifespan Cardiovascular Institute

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

Geoffrey D. Barnes, MD
University of Michigan

Riyaz Bashir, MD
Temple University Hospital

Joshua A. Beckman, MD, MS, MSVM
Vanderbilt University Medical Center

Samih Bittar, MD
Jobst Vascular Institute

Marc Bonaca, MD, MPH
Brigham & Women's Hospital

Scott Cameron, MD, PhD, FSVM
University of Rochester

Teresa L. Carman, MD, FSVM
University Hospitals Cleveland Medical Center

Brett J. Carroll, MD
Beth Israel Deaconess Medical Center

Ana Casanegra, MD, MS, RPVI, FSVM
Mayo Clinic

Yung-Wei (Willy) Chi, DO, FSVM
UC Davis Vascular Center

Rafael S. Cires-Drouet, MD, RPVI
University of Maryland

Daniel G. Clair, MD
University of South Carolina

Carolyn Coffin, MPH, RDMS, RDCS, RVT
Sound Ergonomics Inc.

Kevin P. Cohoon, DO, MSc, FSVM
University of Wisconsin

Timothy J. Crimmins, MD, RPVI, FSVM
Columbia University Medical Center

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

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

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

Natalia S. Evans, MD, FSVM
Cleveland Clinic Heart and Vascular Institute

Natalia Fendrikova Mahlay
Cleveland Clinic

John H. Fish, MD, RPVI, FSVM
Jobst Vascular Institute

Brian Fowler, RVT
Ohio Heart and Vascular

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

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

Heather L. Gornik, MD, RVT, RPVI, FSVM
Cleveland Clinic

Alia Grattan, RDMS, RVT
Cleveland Clinic

Bruce H. Gray, DO, MSVM
Upstate Vascular Associates

Atul Gupta, MD
CMO at Phillips

Antonio Gutierrez
Duke University

Philip A. Haddad, MD
LSU-HSC/Overton Brooks VAMC

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

Anne Hamik, MD, PhD
Stoney Brook University

William Hiatt, MD, MSVM
University of Colorado

Marge Hutchisson, LPN, RVT, RDCS
IAC Vascular Testing

Eric Isselbacher, MD
University of Massachusetts General Hospital

Schuyler Jones, MD
Duke University

Daniella Kadian-Dodov, MD, FSVM
Mount Sinai Medical Center

Yogendra Kanthi, MD
University of Michigan

Esther Soo Hyun Kim, MD, MPH, RPVI, FSVM
Vanderbilt University Medical Center

Scott Kinlay, MBBS, PhD, FSVM
VA Boston Healthcare System

Raghu Kolluri, MD, RVT, FSVM
Ohio Heart and Vascular

Amy Kontorovich, MD, PhD
Mount Sinai Medical Center

William T. Kuo, MD, FSVM
Stanford University Medical Center

Brajesh K. Lal
University of Maryland

Nicholas J. Leeper, MD, FSVM
Stanford Vascular Surgery

Jun Li, MD
Case Western Reserve University

James K. Liao, MD
University of Chicago

Robert A. Lookstein, MD
Mount Sinai Medical Center

Fedor Lurie, MD, PhD
Jobst Vascular Institute and University of Michigan

Guillaume Mahe, MD, PhD
University Hospital Rennes

Natalie Marks, MD, FSVM
Total Vascular Care

Elna Masuda, MD
Hawaii Pacific Health/ Straub Medical Center

Michael Sean McMurtry, MD, PhD, FSVM
University of Alberta Hospital

Greg J. Mishkel, MD
Prairie Cardiovascular Consultants Ltd

Bruce Mintz, DO, FSVM
Morristown Medical Center

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

David Pacitti
Siemens Healthineers

Sasan Partovi, MD
University Hospitals Case Medical Center

Gregory Piazza, MD, MS, FSVM
Brigham and Women's Hospital

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

Elizabeth Ratchford, MD, FSVM
Johns Hopkins Center for Vascular Medicine

Stanley Rockson, MD
Stanford University Medical Center

Thom W. Rooke, MD, MSVM
Mayo Clinic

Kenneth Rosenfield, MD
Massachusetts General Hospital

Chandra "Sandy" Sehgal, PhD
University of Pennsylvania

Aditya Sharma, MBBS, RPVI, FSVM
University of Virginia

Sundeep Shenoy, MD
University of Arizona

Mehdi Shishehbor, DO, MPH, PhD
Cleveland Clinic

Rita Shugart, RN, RVT
Shugart Counseling

Mitchell J. Silver, DO, FSVM
Ohio Health Heart and Vascular

Suresh Vedantham, MD
Barnes-Jewish Hospital, St. Louis Children's Hospital

Suman W. Wasan, MD, FSVM
University of Oklahoma HSC

Mitchell D. Weinberg, MD, MBA, FSVM
Northwell Health System

Ido Weinberg, MD, MSc, MHA, FSVM
Massachusetts General Hospital

Paul W. Wennberg, MD, FSVM
Mayo Clinic

Susan Whitelaw, RVT
Cleveland Clinic

R. Eugene Zierler, MD, FSVM
University of Washington

