

Live Learner Notification

International Vein Congress
2026 24th Annual International Vein Congress
May 28, 2026 - May 30, 2026
Miami, FL

Acknowledgement of Financial Commercial Support

Gore	BD
InterVene	Boston Scientific
Medtronic	Penumbra
Sun Scientific	

Acknowledgement of In-Kind Commercial Support

No in-kind commercial support was received for this educational activity.

Satisfactory Completion

Learners must complete an evaluation form to receive a certificate of completion. Your chosen sessions must be attended in their entirety. Partial credit of individual sessions is not available. If you are seeking continuing education credit for a specialty not listed below, it is your responsibility to contact your licensing/certification board to determine course eligibility for your licensing/certification requirement.

Joint Accreditation Statement



In support of improving patient care, this activity has been planned and implemented by Amedco LLC and International Vein Congress. Amedco LLC is jointly accredited by the Accreditation 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.

Amedco Joint Accreditation Provider Number: 4008163

Professions in scope for this activity are listed below.

Physicians

Amedco LLC designates this live activity for a maximum of 20.00 *AMA PRA Category 1 Credits™* for physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Venous Track - 20.00 CE
Arterial Track - 13.00 CE
Ultrasound Track - 12.50 CE

Nurses

Amedco LLC designates this activity for a maximum of 20.00 ANCC contact hours.

Nurse Practitioners

The American Association of Nurse Practitioners (AANP) recognizes the Accreditation Council for Continuing Medical Education (ACCME) and the American Nurses Credentialing Center (ANCC) as approved accreditors and allow reciprocity for AANPCP continuing education credit.

Physician Assistants



The National Commission on Certification of Physician Assistants (NCCPA) states that *AMA PRA Category 1 Credits™* are acceptable for continuing medical education requirements for recertification for PAs.

Amedco LLC designates this live activity for a maximum of 20.00 *AMA PRA Category 1 Credits™*. PAs should claim only the credit commensurate with the extent of their participation in the activity.

American Board of Surgery (ABS) MOC



Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn credit toward the CME requirements of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit. Max of 20.00 CME.

You must request your certificate within 45 days of the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Objectives - After Attending This Program You Should Be Able To

1. Discuss the use of ultrasound to diagnose and manage vascular disease.
2. Demonstrate correct arterial and venous ultrasound imaging techniques in hands-on workshops.
3. Identify the potential safety issues associated with office-based labs.
4. Incorporate endovenous (thermal, chemical, surgical) modalities for closure of the refluxing saphenous vein.
5. Select appropriate devices for saphenous ablation, iliac vein stenting, or mechanical thrombectomy, justify choices with clinical evidence, and evaluate costs, site of service, and expected reimbursement.
6. Determine the best therapy for the eradication of secondary venous clusters with stab phlebectomy, powered phlebectomy, and foam sclerotherapy.
7. Explain how to manage incompetent perforating veins and venous ulcers in the office.
8. Discuss the management of iliac vein outflow obstruction.
9. Discuss basic strategies to implement aesthetic treatments into vascular practices.
10. Discuss office management optimization to understand third-party payment system.
11. Demonstrate proper technical operative steps using hands-on simulation devices.
12. Incorporate marketing strategies tailored to vascular practices, including online presence, patient engagement, and community outreach.
13. Discuss financial strategies, coding and billing updates, and optimizing practice efficiency to increase revenue.
14. Discuss Arterial Disease and its management, Carotid artery stenosis management, Lower extremity arterial disease management, Aortic disease management, Hemodialysis access management.

Disclosure of Conflict of Interest

The following table of disclosure information is provided to learners and contains the relevant financial relationships that each individual in a position to control the content disclosed to Amedco. All of these relationships were treated as a conflict of interest, and have been resolved. (C7 SCS 6.1-6.2, 6.5)

All individuals in a position to control the content of CE are listed below.

Name	Commercial Interest:Relationship
JOSE GEOVANNY AJILA VACACELA NA	
jose almeida	NA
ali amin	NA
James Antezana	NA
Caroline Antunes	NA
Joshua Baker	NA
arash bornak	NA
Jeromy Brink	Terumo Aortic, BD Peripheral:Consultant
Julian Burgos	NA
Victor Canata	NA

Luis Carvajal	NA
Yiannis Chatzizisis	Boston Scientific Inc., Medtronic Inc.:Research Grant Overall Principal Investigator Medtronic Inc., Boston Scientific Inc.:Scientific/Medical Advisory Board Member ComKardia:Other Boston Scientific Inc:Speakers Bureau
John Chuback	VitasupportMD:Owner
R Clement Darling III	NA
David Dexter	Imperative Care, Mercator, Inari:Research Grant Overall Principal Investigator boston scientific:Scientific/Medical Advisory Board Member Penumbra:Research Grant Site Principal Investigator
Steve Elias	Tactile Medical, Medtronic Inc., Verge Medical, Boston Scientific, Elastimed, SparkVena, VB Devices, USA Therm, Philips Inc, Theraclion Inc, VVT Medical:Scientific/Medical Advisory Board Member BD Bard:Consultant
Laura Ellis	NA
paul gagne	Medtronic, Cook, Philips, Gore:Research Grant Site Principal Investigator Phillips, Cook:Consultant Philips:Scientific/Medical Advisory Board Member Cook:Research Grant Overall Principal Investigator
Ripal Gandhi	Medtronic, BD, Penumbra, Inari, Cordis, Argon, Cook Medical:Consultant Sirtex Medical:Other Balt, Genentech, Quantum Surgical:Speakers Bureau Trisalus Life Sciences:Scientific/Medical Advisory Board Member
Mark Garcia	Bard:Speakers Bureau Cagent Vascular, Embolization Inc., Thru-Flo Vascular:Private Stock Shareholder Embolization Inc., Cagent Vascular:Consultant
Monika Gloviczki	NA
Peter Gloviczki	NA
Kathy Gonzalez	NA
Kelly Hallett	NA
Kandy Hammond	NA
Sandra Hasmann	NA
anil hingorani	advanced oxygen therapy inc:Research Grant Overall Principal Investigator
Iliana Hurtado Rendon	NA
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lowell kabnick	boston Scientific, BD, MedVasc, InVera:Consultant AngioDynamics:Royalties BD, Boston Scientific:Speakers Bureau
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Stefan Kenel-Pierre	NA
Neil Khilnani	Boston Scientific:Consultant Medtronic, Boston Scientific:Speakers Bureau
Eric Knott	NA
Brajesh Lal	NA
Timothy Liem	NA
Fedor Lurie	Koya Medical, Tactile Medical:Scientific/Medical Advisory Board Member
Edward G. Mackay	Corvista, Cardioflow, Fastwave:Private Stock Shareholder
DALE MAHARAJ	NA
William Marston	Sonovascular, W. L. Gore:Consultant Intervene:Research Grant Overall Principal Investigator
PAUL MCNEILL MD FACS	NA
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Erica Mitchell	NA
Nicolas Mouawad	Stryker/Inari, Shockwave Medical, Boston Scientific, Medtronic:Consultant WL Gore:Speakers Bureau

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Paola Ortiz	NA
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jean panneton	Endospan:Consultant
Laura Pradines	NA
Thomas Proebstle	NA
SESHADRI RAJU	US Patent/"Measurement of Column Interruption Duration", US Patent/IVUS(Diagnostics), US Patent/Venous Stent Design:Patent Holder
Adam Reichard	Penumbra, Medtronic, Shockwave, Abbott, Boston Scientific :Speakers Bureau
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Mikel Sadek	Boston Scientific, BD, Argon:Consultant
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Brian Schiro	Penumbra, Philips:Consultant Medtronic, Cagent, Cook:Speakers Bureau
Murray Shames	Cook:Speakers Bureau Gore:Consultant
Jan Sloves	NA
Julianne Stoughton	NA
matthew sussman	NA
Lina M Vargas	Boston Scientific, Medtronic, BD:Speakers Bureau
Nestor Villamizar	NA
Tracey Reid	NA
Tracy Peterson	NA

VENOUS TRACK				
DATE	START	END	CE Count	TITLE
Thursday, May 28, 2026	8:00	10:00	2.00	SESSION I: Private vs. Employed vs. Academic Vascular Practice in 2026
Thursday, May 28, 2026	10:30	12:00 PM	1.50	SESSION II: Venous Controversies
Thursday, May 28, 2026	1:00 PM	2:00 PM	1.00	SESSION III: Truncal Ablation
Thursday, May 28, 2026	2:00 PM	3:00 PM	1.00	SESSION IV: Superficial Vein Treatment
Thursday, May 28, 2026	3:30 PM	5:00 PM	1.50	SESSION V: Vein Stenting I
Friday, May 29, 2026	8:00	9:00	1.00	SESSION VI: VTE I
Friday, May 29, 2026	9:00	10:00	1.00	SESSION VII: Pulmonary Embolism
Friday, May 29, 2026	10:30	12:00 PM	1.50	SESSION VIII: Device & Disease Session
Friday, May 29, 2026	1:00 PM	2:00 PM	1.00	SESSION IX: Some Difficult Vein Problems
Friday, May 29, 2026	2:00 PM	3:00 PM	1.00	SESSION X: VTE II
Friday, May 29, 2026	3:30 PM	5:00 PM	1.50	SESSION XI: Pelvic Veins and More
Saturday, May 30, 2026	9:00	10:00	1.00	SESSION XII: V2 Symposium Returns
Saturday, May 30, 2026	10:30	12:00 PM	1.50	SESSION XIII: Venous & Lymphatic University
Saturday, May 30, 2026	1:00 PM	3:00 PM	2.00	SESSION XIV: The Business of Veins and Arteries
Saturday, May 30, 2026	3:30 PM	5:00 PM	1.50	SESSION XV: Journal of Vascular Surgery: Invited Abstracts
	VENOUS TRACK TOTAL		20.00	
ARTERIAL TRACK				
DATE	START	END	CE Count	TITLE
Thursday, May 28, 2026	8:00	9:00	1.00	Session 1: Controversies in Aortic Pathology
Thursday, May 28, 2026	9:00	10:00	1.00	Session 2: Updates on CerebroVascular Disease Management
Thursday, May 28, 2026	10:30	11:30	1.00	Session 3: Aortic Dissection
Thursday, May 28, 2026	1:30 PM	3:00 PM	1.50	Session 4: Aortic Aneurysm
Thursday, May 28, 2026	3:30 PM	5:00 PM	1.50	Session 5: Updates and Controversies
Friday, May 29, 2026	8:00	10:00	2.00	Session 6: Advances in Therapy for Acute Limb Ischemia and Hemodialysis
Friday, May 29, 2026	10:30	11:30	1.00	Session 7: Visceral/Renal Artery Disease
Friday, May 29, 2026	1:30 PM	3:00 PM	1.50	Session 8: PAD: Advances in Limb Salvage
Friday, May 29, 2026	3:30 PM	5:00 PM	1.50	Session 9: Device & Disease Case Presentations
Saturday, May 30, 2026	9:00	10:00	1.00	Session 10: Arterial V2 Symposium
	ARTERIAL TRACK TOTAL		13.00	
ULTRASOUND TRACK				
DATE	START	END	CE Count	TITLE
Thursday, May 28, 2026	10:30	12:00 PM	1.50	SESSION II: Didactic Presentation Session
Thursday, May 28, 2026	1:00 PM	3:00 PM	2.00	SESSION III: Superficial Vein Ultrasound: Hands-On Workshop
Thursday, May 28, 2026	3:30 PM	5:00 PM	1.50	SESSION IV: Superficial Vein Ultrasound: Hands-On Workshop
Friday, May 29, 2026	10:30	12:00 PM	1.50	SESSION VI: Didactic Presentation Session
Friday, May 29, 2026	1:00 PM	3:00 PM	2.00	SESSION VII: Superficial Vein Ultrasound: Hands-On Workshop
Friday, May 29, 2026	3:30 PM	5:00 PM	1.50	SESSION VIII: Superficial Vein Ultrasound: Hands-On Workshop
Saturday, May 30, 2026	9:00	10:00	1.00	SESSION IX: Didactic Presentation Session
Saturday, May 30, 2026	10:30	12:00 PM	1.50	SESSION X: Superficial Vein Ultrasound: Hands-On Workshop
ULTRASOUND TRACK TOTAL			12.50	