

Behind the Scenes
Venous and Lymphatic Diseases Modules
May 5, 2022 – May 5, 2025
Online

Acknowledgement of Financial Commercial Support

No financial commercial support was received for this educational activity.

Acknowledgement of In-Kind Commercial Support

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

Satisfactory Completion

Learners must listen to each self-directed audio recording while following along with the visual slides and 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.

Accreditation Statement



In support of improving patient care, this activity has been planned and implemented by Amedco LLC and Behind the Scenes (BTS). 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.

Physicians (ACCME) Credit Designation

Amedco LLC designates this enduring material for a maximum of 18.00 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

American Board of Surgery (ABS) Credit Designation



Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn credit toward the Self-Assessment 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. **You must request your certificate within 30 days of the activity to meet the deadline for submission to PARS.**

Objectives - After Attending This Program You Should Be Able To

1. Discuss diagnostic methods and their limitations for venous and lymphatic diseases
2. Determine how and when to apply and when the appropriate types of compression
3. Assess the risks and benefits of venous and lymphatic disease treatments
4. Recognize different patterns of superficial vein reflux and their specific treatment
5. Determine how to manage patients with combined superficial and deep vein disease
6. Evaluate and treat aesthetic vein problems
7. Formulate strategies for the management of pelvic vein disorders
8. Explain strengths and shortcomings of venous stenting
9. Evaluate the local and systemic treatment of venous ulcers
10. Define the management of venous thrombosis and pulmonary embolism
11. Assess how to manage anticoagulation during and after interventions
12. Explain the management of patients with skin damage
13. Recognize and manage complications of venous interventions
14. Compare the options regarding current challenges in the venous lymphatic diseases
15. Assess new methods, devices, recent and ongoing studies.

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.

First Name	Last Name	Commercial Interest: Relationship
Efthymios	Avgerinos	Think Sono: Consultant, Angiodynamics, BD Medical, Boston Scientific, INARI Medical: Speakers Bureau
Ronald	Bush	NA
Alun	Davies	Acergy: Research Grant Site Principal Investigator
Kush	Desai	Asahi Intecc, Becton Dickinson, Boston Scientific, Cook Medical, Medtronic, Penumbra, Philips, Shockwave, Tactile Medical, W.L. Gore: Consultant
Ellen	Dillavou	3M/KCI, WL Gore: Consultant; BD, Boston Scientific: Scientific/Medical Advisory Board Member, UpToDate: Other
Steve	Elias	Angiodynamics, BD Bard, Healogics Inc.: Consultant, Boston Scientific, Medtronic Inc., Philips Inc, Theraclion Inc, USA Therm, VVT Medical: Scientific / Medical Advisory Board Member, Avail Inc., Hancock Jaffee Labs: Stock Shareholder
Ignacio	Escotto Sanchez	NA
Carl	Fastabend	Medtronic, Philips:Scientific/Medical Advisory Board Member
Paul	Gagne	Boston Scientific, Cook, Medtronic, Volcano/Philips: Consultant
Antonios	Gasparis	Bard, Boston Scientific, Medtronic, Philips, Tactile: Consultant, Bard, Cook, Medtronic: Speakers Bureau, Hancock Jaffe: Stock Shareholder
Sergio	Gianesini	Italian Ministry of Health: Research Grant Site Principal Investigator, Aivarix, I-VASC: Scientific / Medical Advisory Board Member
Kathleen	Gibson	Gore: Consultant, Boston Scientific, Medtronic, Terumo, Vesper: Scientific / Medical Advisory Board Member, Janssen, Philips: Speakers Bureau
Vitor	Gornati	NA
Aleksandra	Jaworucka- Kaczorowska	NA
Angela	Kokkosis	Medtronic, Silk Road Medical: Consultant
Dimitrios	Konathanassis	NA
George	Koullias	Organogenesis: Speakers Bureau
Nicos	Labropoulos	BD BARD, Boston Scientific, Philips, Tactile Medical: Consultant
Fedor	Lurie	NA
Emily	Malgor	NA
William	Marston	Reapplix: Consultant, Intervene: Research Grant Overall Principal Investigator
Mark	Meissner	NA
Patrick	Muck	Boston Scientific, Medtronic: Scientific / Medical Advisory Board Member, Abbott, BD/Bard, Penumbra: Speakers Bureau, Penumbra: Stock Shareholder
Peter	Pappas	NA
Paul	Pittaluga	Venatech SAS: Stock Shareholder, Tribaway: Patent Holder
Joseph	Raffetto	NA
Laura	Redman	Medtronic (RFA), Merlin Medical(laser): Other
Gloria	Salazar	MedAvail: Consultant, Medtronic: Speakers Bureau
Tracy	Sandstrom	NA
Jo	Shultz	NA
Igor	Sincos	NA
Akhilesh	Sista	NHLBI, Penumbra, Inc., Thrombolex, Inc.: Research Grant Overall Principal Investigator
Adriano	Souza	NA
Victor	Tapson	United Therapeutics: Consultant, Inari Medical: Employee, Boston Scientific, BIO2 / Mermaid, Daiichi, Genentech: Research Grant Site Principal Investigator, Bayer, Janssen, Thrombolex: Scientific / Medical Advisory Board Member

Apostolos	Tassiopoulos	Medtronic: Speakers Bureau
Urbanek	Tomasz	Balton: Research Grant Site Principal Investigator, AlfaSigma, Bayer, Pfizer: Speakers Bureau
Suresh	Vedantham, MD	Medi USA: Research Grant Overall Principal Investigator
Ronald	Winokur	BD/Bard, Cordis, Endovascular Engineering, Inari Medical, Medtronic, Mentice, Philips Healthcare, Tactile Medical: Consultant