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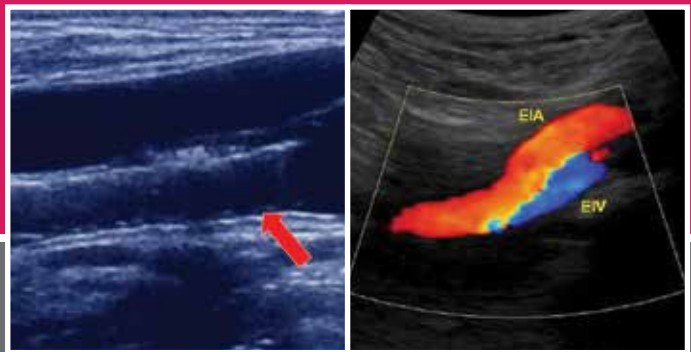
A CME Teaching Activity

PERIPHERAL VENOUS INTERVENTIONS AND ULTRASOUND

Designated for SA-CME

IAC ACCREDITATION

All or a portion of this educational activity may meet the CME requirements for IAC Vascular Testing accreditation.



11.25 AMA PRA Category 1 Credit(s)TM

Release Date: November 15, 2017

ESI Educational
Symposia

About This CME Teaching Activity

This CME teaching activity provides a detailed review of the complex anatomy and physiology of the peripheral venous system while highlighting the minimally invasive procedures used to treat the multitude of venous disorders. Expert faculty will share their knowledge of scanning techniques, pearls, pitfalls and challenges associated with imaging the venous system and documenting hemodynamic dysfunction. In addition to diagnostic duplex ultrasound and color flow mapping techniques, their role in treatment will be included in thorough reviews of commonly performed interventions such as venous ablation, sclerotherapy and thrombolytic therapy.

Target Audience

This CME teaching activity is primarily intended for interventional radiologists, vascular surgeons, cardiologists and other physicians who perform minimally invasive venous procedures and interpret or rely on venous ultrasound studies in their practice.

Scientific Sponsor

Educational Symposia

Accreditation

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Educational Symposia designates this enduring material for a maximum of 11.25 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SA-CME: Credits awarded for this enduring activity are designated “SA-CME” by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

All activity participants are required to pass a written or online test with a minimum score of 70% in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

AMA PRA Category 1 Credit(s)[™] for this activity may be claimed until November 14, 2020.

This CME activity was planned and produced by Educational Symposia,
the leader in diagnostic imaging education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Discuss the clinical indications and applications of venous ultrasound.
- Describe the indications and complications of vena cave filters.
- Compare the different venous ablative therapies.
- Describe venous insufficiency treatment and post procedure management options.
- Recognize sonographic features of successful and failed bypass graft and stent.

No special educational preparation is required for this CME activity.

Faculty

Phillip J. Bendick, Ph.D.

*Vascular Sonography Education
Peripheral Vascular Diagnostic Center
Beaumont Health Systems
Royal Oak, MI*

John Blebea, M.D., M.B.A.

*Professor and Chairman
Department of Surgery
University of Oklahoma College of Medicine
Tulsa, OK*

Ann Marie Kupinski, Ph.D., RVT

*Associate Professor of Radiology
Albany Medical College
President, North Country Vascular Diagnostics
Albany, NY*

Marc A. Passman, M.D.

*Professor of Surgery
Department of Surgery
Division of Vascular Surgery and
Endovascular Therapy
University of Alabama at Birmingham
Birmingham, AL*

Lisa E. Pavone, M.D., RVT

*Clinical Lecturer, Co-Director University of
Michigan Vein Centers
Surgery, Section of Vascular Surgery
University of Michigan Hospitals and
Health Centers
Ann Arbor, MI*

Program

Venous Assessment And Hemodynamics

Session 1

Evaluation of the Swollen, Painful Limb
Phillip J. Bendick, Ph.D.

Venous Assessment Tools - Use of CEAP
and VCSS in Clinical Practice
Marc A. Passman, M.D.

Ultrasound and Venous Hemodynamics
Lisa E. Pavone, M.D., RVT

Session 2

Venous Ultrasound Imaging and
Functional Testing
John Blebea, M.D., M.B.A.

Physiologic Testing
Ann Marie Kupinski, Ph.D., RVT

The Venous Duplex Ultrasound Examination:
An Overview
Phillip J. Bendick, Ph.D.

Credentialing And Accreditation

Session 3

Ultrasound Credentialing & Documentation
Requirements
Lisa E. Pavone, M.D., RVT

Can IAC - Vein Center Accreditation Help
Standardize Quality of Vein Care?
Marc A. Passman, M.D.

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the extra along to a colleague.

Venous Thromboembolism

Session 4

Best Strategies for the Prevention of Venous Thrombosis

John Blebea, M.D., M.B.A.

Inferior Vena Cava Filters: Indications and Complications

John Blebea, M.D., M.B.A.

Placement of Bedside Vena Cava Filter Using Transabdominal Ultrasound

Marc A. Passman, M.D.

Chronic Venous Insufficiency - Pre-Operative Evaluation And Management

Session 5

Pre-Operative Evaluation of the Patient with Chronic Venous Insufficiency

Phillip J. Bendick, Ph.D.

Vascular Lab Testing for Cardiac Surgery Patients

Ann Marie Kupinski, Ph.D., RVT

Carotid Stent Ultrasound

Ann Marie Kupinski, Ph.D., RVT

Chronic Venous Insufficiency - Pre-Operative Evaluation And Management

Session 6

Varicose Veins: The Spectrum of Treatment Options

Lisa E. Pavone, M.D., RVT

The Use of Ultrasound in Venous Thermal Ablation and Sclerotherapy

Lisa E. Pavone, M.D., RVT

Intraoperative Sonography for Venous Ablation Procedures

Phillip J. Bendick, Ph.D.

Role of Intravascular Ultrasound Imaging in Venous Interventions

Marc A. Passman, M.D.

Post-Operative Evaluation

Session 7

Non-Invasive Post-Operative Follow-Up and Evaluation After Treatment for Chronic Venous Insufficiency

Phillip J. Bendick, Ph.D.

Management of VTE Events Following Venous Interventions

John Blebea, M.D., M.B.A.

Arterial Ultrasound of Arterial Bypass Grafts and Stents

Ann Marie Kupinski, Ph.D., RVT

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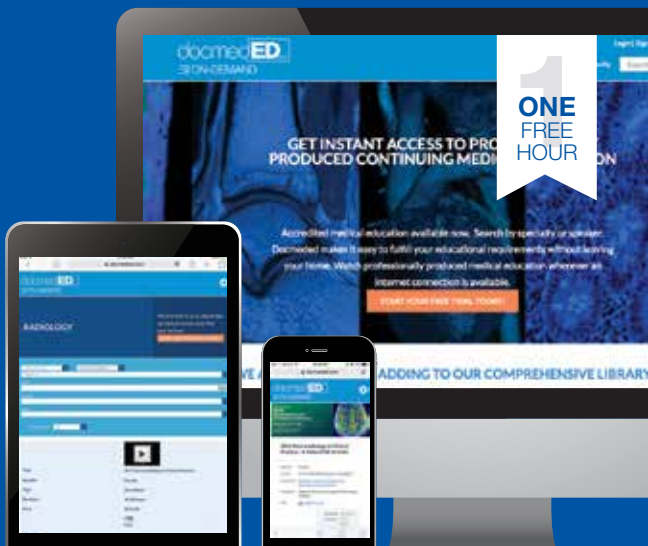
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