Target Audience
These CME-certified activities will be focused on providing primary care professionals (family physicians, internists, hospitalists, nurse practitioners, physician assistants, primary care allied health professionals, dpm's, and other healthcare providers) an educational opportunity to:

- Enhance their knowledge of vascular medicine
- Review challenging evidence-based patient cases
- Become familiar with tools and resources to educate their patients
- Better manage patients with peripheral arterial and venous disease

Statement of Need/Program Overview
Vascular diseases, including peripheral arterial disease (PAD) and venous thromboembolism are prevalent in the US. When unrecognized or inadequately treated, these disorders may be life threatening and disabling. The therapeutic and diagnostic landscape for vascular conditions is rapidly evolving; yet there remains an unmet need for more awareness among healthcare professionals and patients. This presents an opportunity for new education efforts geared to healthcare providers, particularly those on the front line (e.g., primary care physicians, primary care allied health professionals and DPMs).

Educational Objectives
After completing this activity, the participant should be better able to:

- Identify patients using evidence-based recommendations and guidelines with standard non-invasive examination techniques to diagnose the etiology of peripheral arterial and venous disease.
- Describe management and referral strategies for afflicted patients to centers with appropriate expertise/specialists.
- Explain classification tools for assessing the severity of peripheral arterial disease.
- Describe barriers to the optimal detection of peripheral arterial and venous disease in the primary care setting.

Core Faculty

Dion L. Franga, MD, FACS
South Carolina Surgical, PA, Regional Medical Center, Orangeburg, SC

Paul Michael, MD
Medical Director, JFK Wound Management & Limb Preservation Center, Wound Management & Limb Preservation Center, Lake Worth, FL

Erin H Murphy, MD FACS
Program Agenda

- Background: The Epidemic of the Diseases
- Peripheral Arterial Disease: Presentation & Importance of Early Detection / Intervention
- Percutaneous vs Surgical Intervention
- Venous Disease – Acute DVT
- Chronic Venous Disease
- Multidisciplinary Approach – Achieving Better Outcomes
- Summary: Key Points
- Discussion: Q&A

Physician 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 Global Education Group (Global) and Educational Awareness Solutions. Global is accredited by the ACCME to provide continuing medical education for physicians.

This CME/CE activity complies with all requirements of the federal Physician Payment Sunshine Act. If a reportable event is associated with this activity, the accredited provider managing the program will provide the appropriate physician data to the Open Payments database.

Physician Credit Designation
Global Education Group designates this live activity for a maximum of 2.0 AMA PRA Category 1 Credits™. Attendees should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure of Conflicts of Interest
Global Education Group (Global) requires instructors, planners, managers and other individuals and their spouse/life partner who are in a position to control the content of this activity to disclose any real or apparent conflict of interest they may have as related to the content of this activity. All identified conflicts of interest are thoroughly vetted by Global for fair balance, scientific objectivity of studies mentioned in the materials or used as the basis for content, and appropriateness of patient care recommendations.

Americans with Disabilities Act
Event staff will be happy to assist you with any special needs (eg, physical, dietary, etc.). Please contact Cindy Miller at 203-604-1856, or email cindy@vascularcmemeetings.org with any requests prior to the event.