

Accreditation

TARGET AUDIENCE:

Physicians, Residents, Fellows and Student Researchers with a focus on the specialty of Vascular Surgery.

LEARNING OBJECTIVES:

At the end of this educational activity, participants will be able to:

-Discuss the latest findings on aortic dissections, lower extremity arterial conditions, peripheral arterial disease, ruptured aortic aneurysms, endovascular approaches, dialysis access, venous diseases, and vascular coding. Especially as it relates to aortic dissection.

Analyze how technical innovations will facilitate vascular disease treatment in the future.

- Describe socioeconomic, legislative and regulatory issues affecting the physicians.
- Discuss the latest research in vascular disease management.
- Appraise unique cases studies.

CONTINUING MEDICAL EDUCATION CREDIT INFORMATION

Accreditation

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 American College of Surgeons and the Florida Vascular Society. The American College of Surgeons is accredited by the ACCME to provide continuing medical education for physicians.

AMA PRA Category 1 Credits™

The American College of Surgeons designates this live activity for a maximum of **15 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



**AMERICAN COLLEGE OF SURGEONS
DIVISION OF EDUCATION**

Disclosure Information

In accordance with the ACCME Accreditation Criteria, the American College of Surgeons must ensure that anyone in a position to control the content of the educational activity (planners and speakers/authors/discussants/moderators) has disclosed all

financial relationships with any ineligible company held in the last 24 months. Please note that first authors were required to collect and submit disclosure information on behalf all other authors/contributors, if applicable.