Program as of 7/21; subject to change

ACTIVE 2021 Main Session

Session 1  Superficial Venous Disease
9:00am  How to Run, Manage and Maintain a Superficial Vein Practice
9:10am  Thermal and non-thermal truncal ablation: Applications and shortcomings
9:20am  Combined superficial and deep venous disease; how do you approach it?
9:30am  Management of non-saphenous varicosities; optimizing outcomes with ambulatory phlebectomy and sclerotherapy
9:40am  Future technology for superficial vein treatment
9:50am  Q&A

10:00am  Industry Session: Superficial Venous Disease

Session 2  Pelvic Venous Disease
10:30am  How to identify patients with venous origin chronic pelvic pain; What are our current thoughts on disease definition
10:40am  Utilizing the SVP Classification
10:50am  Assessing QOL in PeVD patients; How can we do better than VAS pain scores
11:00am  Embolize or Stent: What to Do, and When?
11:10am  Recorded Case
11:20am  Q&A

Session 3  Acute Venous Thrombosis
11:30am  What the interventionalist needs to know about anticoagulation
11:40am  Outcomes from the subanalyses: What else have we learned from ATTRACT?
11:50am  The interventionalists’ toolbox: A review of thrombectomy devices
12:00pm  Complications and failure in acute venous thrombectomy, and how to manage them
12:10pm  Q&A

12:30pm  Industry Session: Thrombectomy

Session 4  Chronic venous obstructive disease
1:00pm  Examination and classification of patients with chronic venous disease
1:10pm  The equipoise of endovascular PTS treatment: Data limitations, ongoing trial efforts
1:20pm  Tools and techniques to cross chronic venous occlusions
1:30pm  Best practices in ulcer management
1:40pm  Recorded chronic venous occlusion case
1:50pm  Q&A

Session 5  The Swollen leg
2:00pm  Approaching the swollen leg: Venous, lymphatic, Both, or Something Else?
2:10pm  Treatment of non-thrombotic iliac vein lesions: Where is the Evidence?
2:20pm  Phlebolymphedema: What is it, and how should I manage?
2:30pm  Q&A

2:40 PM  Industry Session: Lymphedema

Session 6  Pulmonary embolism
3:10 PM  When should I intervene on a PE? Current data and knowledge gaps
3:20pm  Interventional PE Management Debate: CDT vs Mechanical
3:30pm  Chronic pulmonary arterial disease: When to suspect, options for treatment
3:40pm  A real-life PERT: Multi-disciplinary case review panel
3:50pm  Q&A

4:00pm  Industry Session: Chronic Venous Disease

Session 7  IVC Filters
4:30pm  Does this patient need a Filter? Panel Discussion
4:40pm  Retrieval Techniques Deconstructed
4:50pm  Cases: Take it out, or Leave it in?
5:00pm  Q&A