

ACTIVE
2021
NOVEMBER 12

PROGRAM



ACTIVE 2021 Main Session

Program as of 9/23; subject to change

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

Moderator: Ramona Gupta, MD, FSIR
Christopher Pittman, MD, FAVLS, FACR
Ramona Gupta, MD, FSIR
Erin Murphy
Robert Worthington-Kirsch, MD, FSIR
Steve Elias, MD, FACS, DABVLM

Moderator: Ronald Winokur, MD, FSIR, RPVI
Kathleen Gibson, MD
Mark Meissner
Neil Khilnani, MD, FSIR, FAVLS
Gloria Salazar, MD, FSIR
Ronald Winokur, MD, FSIR, RPVI

Moderator: Gerry Sullivan, MD, FSIR, F-EBIR
Karlyn A. Martin, MD, MS
Minhaj S. Khaja, MD, MBA, FSIR
K. Pallav Kolli, MD, FSIR
Stephen Black

Moderator: Suresh, Vedantham, MD, FSIR
Suman M. Wasan, MD
Suresh, Vedantham, MD, FSIR
Deepak Sudheendra, MD, MHCI, RPVI, FSIR
William A. Marston
Kush R. Desai, MD FSIR

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 Phlebolympheidema: What is it, and how should I manage?
2:30pm Q&A
2:40pm *Industry Session: Lymphedema*

Session 6 Pulmonary embolism

- 3:10pm When should I intervene on a PE? Current data and knowledge gaps
3:20pm Interventional PE Management Debate: CDT vs Mechanical
3:40pm Chronic pulmonary arterial disease: When to suspect, options for treatment
3:50pm A real-life PERT: Multi-disciplinary case review panel
4:10pm Q&A
4:20pm *Industry Session: Chronic Venous Disease*

Session 7 IVC Filters

- 4:50pm Does this patient need a Filter? Panel Discussion
5:00pm Retrieval Techniques Deconstructed
5:20pm Cases: Take it out, or Leave it in?
5:30pm Q&A

ACTIVE 2021 Trainee Session

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Session 1 Superficial Venous Disease

- 9:00am Physical examination and Ultrasound Evaluation of Superficial Venous Disease
9:10am How I do it; A case of thermal and a case of non-thermal
9:20am Ambulatory phlebectomy and sclerotherapy; When and Where
9:30am The swollen leg: Venous, lymphatic, Both, or Something Else?
9:40am Venous ulcer management
9:50am Q&A

Session 2 Deep Venous Disease

- 10:30am Antithrombotic therapy in VTE
10:40am Should I treat this DVT and how? Review of indications and devices
10:50am Understanding the role of endovascular treatment in PTS and iliac vein obstruction
11:00am Tools and Techniques for crossing chronic venous obstructions/occlusions;
11:10am Case Presentation Chronic Venous Obstruction and Reconstruction
11:20am Q&A

Session 3 Pelvic Venous Disease

- 11:30am Understanding the presentation and classification of PeVD (ie SVP classification)
11:40am OVE, Iliac Vein Stent or Both
11:50am Case Presentation, Angiographic appearance/endpoints

Moderator: Fedor Lurie, MD, PhD

Steven Dean
Kush R. Desai, MD FSIR
Antonios Gasparis, MD

Moderator: Robert Lookstein, MD, MHCDL, FSIR, FAHA, FSVM

Akhilesh Sista, MD, FSIR, FAHA
Carin Gonsalves, MD, FSIR & Keith M. Sterling, MD, FSIR
John Moriarty, MD, FSIR
Michael J. Cuttica, MD

Moderator: Robert Ryu, MD

Jennifer Montgomery, MD, PhD
William T. Kuo, MD, FSIR & Bill Stavoropoulos, MD, FSIR
Robert Ryu, MD

Moderator: Raj, Pyne, MD, FSIR

Luke R. Wilkins, MD, FSIR
Raj, Pyne, MD, FSIR
Bill S. Majdalany, MD, FSIR
Andrea Obi
Teresa L. Carman, MD, RPVI, MSVM

Moderator: Osman Ahmed, MD, FCIRSE

Aditya Sharma, MD
Jessica Andreoli, MD
Minhaj S. Khaja, MD, MBA, FSIR
William Sherk, MD
Anuj Malhotra, MD, RPVI

Moderator: Teresa Caridi, MD, FSIR

Amy C. Taylor, MD
Paul J. Rochon, MD, FSIR
Teresa Caridi, MD, FSIR

12:00pm Another insurance denial! How to advocate for your patient

12:10pm Q&A

C. Matthew Hawkins, MD, FSIR

Accreditation Statement

This activity has been planned and implemented in accordance with the Essentials and Standards of the Accreditation Council for Continuing Medical Education (ACCME). The Society of Interventional Radiology (SIR) is accredited by the ACCME to provide medical education for physicians.

The Society of Interventional Radiology designates this live activity for a maximum of 7 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This program will be approved for a maximum of 7 self-assessment credits (SA-CME) by the Society of Interventional Radiology (SIR). SIR is awarded Deemed Status by the American Board of Radiology (ABR). The SAMs offered at this live meeting, meet the ABR's criteria for a self-assessment toward the purpose of fulfilling requirements in the ABR Maintenance of Certification (MOC) Program.