



# 2017 Advanced Therapies in Venous Interventions (ACTiVE) Meeting

Program as of 10/03/2017

Day 1: Th	hursday.	Octob	er 5.	. 2017
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12:00 pm Registration opens

1:00-3:00 pm	<b>Pulmonary Embolism</b>
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1:00 pm	Introduction	Robert K.W. Ryu, MD, FSIR
<sup>*</sup> 1:10 pm	Natural history and physiology of PE	James Horowitz, MD
1:30 pm	Standard of Care: Outcomes from medical management of PE	Brandon McMahon, MD
1:50 pm	Patient Selection: who benefits from catheter-directed therapy	Akhilesh K. Sista, MD, FSIR
2:10 pm	Technical approaches to PE thrombolysis	Akhilesh K. Sista, MD, FSIR
2:25 pm	How to establish a PERT team: lessons learned	James Horowitz, MD
2:40 pm	Chronic thromboembolic pulmonary hypertension (CTEPH)	Michael Cuttica, MD

3:00 pm Break and Visit Exhibits

3:30-5:00 pm Case Review & Hands-on Workshop

3:30 pm Interactive expert panel case review: PE Moderator: Michael Cuttica, MD

Panel Members: Robert K.W. Ryu, MD, FSIR

James Horowitz, MD Brandon McMahon, MD Akhilesh K. Sista, MD, FSIR

4:30 pm PE Hands-on Workshop

5:30 pm Networking Reception

# Day 2: Friday, October 6, 2017

7:00 am Breakfast

8:00-9:30 am Acute DVT

<b>6</b> 8:00 am	DVT: Epidemiology and Diagnosis	Paul J. Rochon, MD
8:15 am	Acute DVT: current medical management and	Brandon McMahon, MD
	the role of novel anticoagulants	
8:35 am	ATTRACT versus CaVeNT: where do we go from here?	Suresh Vedantham, MD, FSIR
8:50 am	Mechanical devices for thrombectomy: current options	Lawrence V. Hofmann, MD, FSIR
9:05 am	Endovascular Acute DVT therapy: how I do it	Suresh Vedantham, MD, FSIR
9:15 am	Access site Debate: Calf vein or popliteal vein?	E. Brooke Spencer, MD, FSIR vs.
		John M. Moriarty, MD

9:30 am Break and Visit Exhibits

MOC 10:00 am Endovascular Management of Acute Large Vein Thrombosis John M. Moriarty, MD 10:20 am Venous stents: current options, future directions Lawrence V. Hofmann, MD, FSIR

10:40 am Interactive expert panel case review: DVT Moderator: Suresh Vedantham, MD, FSIR

Panel Members: Paul J. Rochon, MD
Brandon McMahon, MD
Lawrence V. Hofmann, MD, FSIR
E. Brooke Spencer, MD, FSIR
John M. Moriarty, MD

12:00 pm Lunch

1:00-2:30 pm Chronic Lower Extremity VTE

1:00 pm	Emerging therapies in chronic venous occlusions	Paul J. Rochon, MD
1:15 pm	Infra-inguinal chronic DVT: how I do it	E. Brooke Spencer, MD, FSIR
1:30 pm	Iliocaval chronic venous occlusion: how I do it	Kush R. Desai, MD
1:45 pm	IVUS applications in obstructive venous disease	E. Brooke Spencer, MD, FSIR
2:00 pm	Post thrombotic syndrome: diagnosis and treatment	Antonios Gasparis, MD
2:15 pm	Chronic lower extremity VTE: Future research needs	Suresh Vedantham, MD, FSIR

2:30 pm Break and Visit Exhibits

3:00-5:00 pm Case Review & Hands-on Workshop

3:00 pm Interactive expert panel case review: chronic DVT **Moderator: Antonios Gasparis, MD** 

Panel Members: Paul J. Rochon, MD E. Brooke Spencer, MD, FSIR Kush R. Desai, MD Suresh Vedantham, MD, FSIR

3:45 pm DVT hands on workshop

Day 3: Saturday, October 7, 2017

7:00 am Breakfast

8:00-9:45 am IVC Filters

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<b>C</b> 8:00 am	IVC Filters: current Indications for placement and retrieval	John A. Kaufman, MD, FSIR
*** 8:15 am	Evolution of IVC filter design	William Stavropoulos, MD, FSIR
8:30 am	Advanced retrieval techniques and outcomes	Robert J. Lewandowski, MD, FSIR,
		Kush R. Desai, MD
		S. William Stavropoulos, MD, FSIR
9:15 am	Debate: How far is too far when removing	Robert J. Lewandowski, MD, FSIR vs.
	IVC filters using advanced technique	John A. Kaufman, MD, FSIR
9:30 am	Medicolegal implications of retrievable IVC filters	Edward Fanning, Esq.

9:45 am Break

10:00 am-12:30 pm Case Review & Hands-on Workshop

10:00 am Interactive expert panel case review: IVC filters Moderator: Robert J. Lewandowski, MD, FSIR Panel Members: John A. Kaufman, MD, FSIR

William Stavropoulos, MD, FSIR

Kush R. Desai, MD

Robert K.W. Ryu, MD, FSIR

11:15 am IVC filter retrieval hands on workshop

12:30 pm 2017 ACTiVE Meeting Adjourns

\*lunch is on attendees own

#### **Program Committee**

#### Kush R. Desai, MD

Northwestern Memorial Hospital Chicago, III.

Robert J. Lewandowski, MD, FSIR Northwestern Memorial Hospital Chicago, III.

University of Colorado Denver Denver, Colo.

## **Invited Faculty**

#### Michael Cuttica, MD

Northwestern Memorial Hospital Chicago, III.

# James Horowitz, MD

Cornell University Ithaca, N.Y.

#### John M. Moriarty, MD

UCLA Medical Center Los Angeles, Calif.

## E. Brooke Spencer, MD, FSIR

RIA Endovascular Denver, Colo.

#### Additional invited speaker:

## **Edward Fanning**

McCarter & English, LLP Newark, New Jersey

# Antonios Gasparis, MD

Stony Brook Medicine Stony Brook, N.Y.

## John A. Kaufman, MD, FSIR

Dotter Interventional Institute Portland. Ore.

## Paul J. Rochon, MD

University of Colorado Aurora, Colo.

## S. William Stavropoulos, MD, FSIR

Perelman School of Medicine at the University of Pennsylvania Philadelphia, Pa.

# Lawrence V. Hofmann, MD, FSIR

Robert K.W. Ryu, MD, FSIR

Stanford University Palo Alto, Calif.

## Brandon McMahon, MD

University of Colorado Denver, Colo.

#### Akhilesh K. Sista, MD, FSIR

NYU School of Medicine New York, N.Y.

# Suresh Vedantham, MD, FSIR

Washington University in St. Louis St. Louis, Mo.

#### **Accreditation and CME 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 11.75 AMA PRA Category 1 Credits<sup>TM</sup>. 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 8.75 self-assessment credits (SAM) 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.