



MASTERS. TRAILBLAZERS. LEGENDS.

Join them.

CELEBRATING **30**^{yrs} **iset**

February 3–7, 2018

Hollywood, Florida USA

IN PARTNERSHIP WITH



Miami Cardiac &
Vascular Institute
BAPTIST HEALTH SOUTH FLORIDA

iset.org

INTERNATIONAL SYMPOSIUM ON ENDOVASCULAR THERAPY

CELEBRATING

30 yrs

OF UNEQUALED
ENDOVASCULAR
EDUCATION

iSET

For 30 years, ISET has served as the premier arena for pioneering and practical endovascular education. Alumni have gone on to transform the fields of interventional radiology, interventional cardiology, vascular surgery, and more. There simply is no comparison. ISET is where legends—current and future—come together to explore groundbreaking techniques, technologies, and procedures while exchanging discussion and debate that ultimately drive patient care forward.

Come to ISET for unequalled endovascular education.

MASTER
YOUR FIELD
AND YOUR
FUTURE
HERE.

iSET
International Symposium on
Endovascular Therapy

Designed for those who play a role in peripheral, cardiovascular, and neurovascular care delivery:

- › Interventional Radiologists
- › Interventional Cardiologists
- › Vascular Surgeons and Vascular Medicine Specialists
- › Cardiothoracic Surgeons
- › Neurosurgeons
- › Neuroradiologists
- › Nurse Practitioners
- › Physicians Assistants
- › Registered Nurses
- › Allied Peripheral, Cardiac, and Neurovascular Health Professionals, including vascular clinic staff, vascular and ultrasound technologists, endovascular operating room staff, catheterization laboratory, and angiography suite staff
- › Medical Technologists
- › Research Scientists, Medical Device and Industry Professionals
- › Fellows, Residents, and Medical Students

IN PARTNERSHIP WITH



VDM
Vascular Disease
Management

The Official News Source for
the International Symposium
on Endovascular Therapy

15+

Signature Live Cases

400+

Presentations

130

Faculty

32.5

CME/CNE Credits

13

SAMs Credits*

*Pending submission to the American Board of Radiology (ABR) for qualification in meeting the criteria for self-assessment toward the purpose of fulfilling the requirements in the ABR Maintenance of Certification Program.

Highlights

The bold scientific program will cover the complete landscape of endovascular therapy challenges, ranging from the basic to the complex, and focus on the very latest developments in:

- Critical Limb Ischemia
- Advanced Venous Intervention
- Peripheral Artery Disease
- Arterial Access and Closure Techniques EXPANDED SESSION
- DVT and PE Interventions EXPANDED SESSION
- Aortic Dissection Techniques
- Hands-On Stroke Management EXPANDED HANDS-ON SESSION
- Non-Invasive Diagnosis Intervention
- Embolization: Old and New Applications EXPANDED SESSION
- Aortic and Peripheral Aneurysms
- Dialysis Access Intervention NEW DEEP DIVE SESSION
- Wound Care for the Interventionalist NEW DEEP DIVE SESSION



UNRIVALED LIVE CASES

From the group that pioneered live cases for medical education in the United States, this year's program will again showcase the practical application of cutting-edge techniques and feature guidance from leading experts in endovascular therapy. Broadcast in real-time from Leipzig, Germany, and Miami, Florida, ISET live cases—paired with insight from faculty and exchange from peers—provide an elevated perspective you won't find anywhere else in the world.



EXCLUSIVE SOCIAL EVENTS

Ultimate Tailgate and Super Bowl Party

Clear the general session and put on your game face. We are proud to present the big game on our ultra high-definition cinematic widescreen, making for one of the best viewing opportunities in the nation. As an attendee, you will be able to enjoy complimentary drinks and exceptional game fare at this can't-miss event.

Welcome Reception

This can't-miss event features outstanding food, drinks, and music.



RESIDENT/FELLOWS PROGRAM

Residents/Fellows participate in dedicated educational sessions, including roundtable question and answer discussions with expert faculty, and receive an insider's tour of the Exhibit Hall. The Poster Session & Awards Reception showcases the next generation of endovascular leaders as well as exciting new research.

Scholarships available. See page 20 for details.



NURSES AND TECHNOLOGISTS PROGRAM

ISET offers course programming that fits the needs of cardiovascular and vascular nurses, techs, and those working in cath labs, angio suites, or endovascular operating rooms. Explore a variety of sessions to help you increase your knowledge and enhance your professional performance, all while networking with others in your field. In addition, earn AART A+ CE credits for this focused symposium.

See page 12 for details.



THE EXHIBIT HALL

Engage with the world's leading companies showcasing the latest devices, tools, and services in support of cutting-edge peripheral, cardiovascular, and endovascular techniques.



CIO Program

Renowned for its originality, practicality, and focus on patient care, CIO is a concentrated two-day program highlighting the most viable and sought-after treatments in interventional oncology. See page 21 for details.

MASTERS. TRAILBLAZERS. LEGENDS.

Join them.



THE FACULTY

Expanded for 2018

Interventional Radiology



Barry T. Katzen, MD, FACC, FACR, FSIR

Course Director

Interventional Radiology
Founder and Chief Medical Executive
Miami Cardiac & Vascular Institute
Miami, Florida



Constantino S. Peña, MD, FSIR

Course Director

Medical Director of Vascular Imaging
Interventional Radiology
Miami Cardiac & Vascular Institute
Miami, Florida



Shaun Samuels, MD, FSIR

Course Director

Interventional Radiology
Miami, Florida



Adam Geronemus, MD

Course Director

Interventional Radiology
Miami Cardiac & Vascular Institute
South Miami Heart Center
Miami, Florida



Kenia Lynn, PA

Course Director

Miami Cardiac & Vascular Institute
Miami, Florida

Interventional Cardiology



Ramon Quesada, MD, FACP, FACC, FSCAI, FCCP

Course Director

Medical Director of Structural Heart
Complex Coronary Intervention
Cardiac Research
Miami Cardiac & Vascular Institute
Miami, Florida



William Gray, MD

Guest Course Director

System Chief of the Division of Cardiovascular
Disease; Main Line Health
President, Lankenau Heart Institute
Wynnewood, Pennsylvania



D. Chris Metzger, MD, FACC, FSCAI

Guest Course Director

Wellmont CVA Heart Institute
Director of Cardiac and
Peripheral Vascular Cath Lab
Medical Director, Clinical Research
Wellmont Holston Valley Medical Center
Kingsport, Tennessee



James F. Benenati, MD, FSIR

Course Director

Medical Director, Noninvasive Vascular Laboratory
Fellowship Program Director
Interventional Radiology
Miami Cardiac & Vascular Institute
Miami, Florida



Alex Powell, MD, FSIR

Course Director

Medical Director
Interventional Radiology
Miami Cardiac & Vascular Institute
Miami, Florida



Ripal T. Gandhi, MD, FSVM

Course Director

Interventional Radiology
Miami Cardiac & Vascular Institute
Miami, Florida



Jane Kiah, RN, MS, NEA-BC

Course Director

Invasive Services
Miami Cardiac & Vascular Institute
Miami, Florida

Vascular Surgery



Frank R. Arko, III, MD

Guest Course Director

Chief, Vascular and Endovascular Surgery
Co-Director, Aortic Institute
Sanger Heart and Vascular Institute
Carolinas Healthcare System
Charlotte, North Carolina



Abilio A. Coello MD, FACS, RPVI

Guest Course Director

Medical Director for Vascular Surgery
Miami Cardiac & Vascular Institute
Miami, Florida



Richard F. Neville, MD, FACS

Guest Course Director

Associate Director
Inova Heart and Vascular Institute
Vice Chairman, Surgical Subspecialties
Inova Vascular
Falls Church, Virginia

ISET FACULTY

Kevin Abrams, MD
 Neuroradiology
 Baptist Hospital of Miami
 Miami Beach, Florida

Jose Almeida, MD
 Vascular Surgery
 Baptist Hospital of Miami
 Miami, Florida

John Fritz Angle, MD
 Interventional Radiology
 University of Virginia Health System
 Charlottesville, Virginia

Gary Ansel, MD, FACC, FSCAI
 Interventional Cardiology
 Riverside Methodist Hospital
 Columbus, Ohio

Bulent Arslan, MD, FSIR
 Interventional Radiology
 Rush University Medical Center
 Chicago, Illinois

Dennis Bandyk, MD
 Vascular Surgery
 Jacobs Medical Center
 La Jolla, California

John R. Bartholomew, MD, MSVM, FACC
 Vascular Medicine
 Cleveland Clinic
 Cleveland, Ohio

Frederic Baumann, MD
 Angiology
 University Hospital of Zurich
 Zurich, Switzerland

Robert M. Bersin, MD, MPH
 Interventional Cardiology
 Swedish Medical Center
 Seattle, Washington

Shivank Bhatia, MD
 Interventional Radiology
 Jackson Memorial Hospital
 Miami, Florida

Dittmar Böckler, MD, PhD
 Vascular and Endovascular Surgery
 University Hospital Heidelberg
 Heidelberg, Germany

Jackie Brown
 Miami Cardiac & Vascular Institute
 Miami, Florida

Jessica Celerio
 Miami Cardiac & Vascular Institute
 Miami, Florida

Donghoon Choi, MD, PhD
 Interventional Cardiology
 Severance Cardiovascular Hospital
 Yonsei University College of Medicine
 Seoul, Korea

Daniel Clair, MD
 Vascular Surgery
 Palmetto Health–University of South
 Carolina School of Medicine
 Columbia, South Carolina

Timothy Clark, MD
 Interventional Radiology
 University of Pennsylvania–Penn
 Presbyterian
 Philadelphia, Pennsylvania

Anthony Comerota, MD, FACS, FACC
 Vascular Surgery
 University of Michigan
 Ann Arbor, Michigan

Frank J. Criado, MD, FACS, FSVM
 Vascular Surgeon and
 Endovascular Specialist
 MedStar Union Memorial Hospital
 Baltimore, Maryland

Christopher Cunningham, MD
 Vascular Surgery
 Mcleod Heart and Vascular Institute
 Mcleod Health System
 Florence, South Carolina

Jacob Cynamon, MD
 Interventional Radiology
 Montefiore Medical Center
 Bronx, New York

Guilherme Dabus, MD, FAHA
 NeuroInterventional Surgery
 Miami Cardiac & Vascular Institute
 Miami, Florida

Michael Dake, MD
 Interventional Radiology
 Stanford Hospital and Clinics
 Stanford, California

Felipe de los Rios, MD
 Vascular Neurology
 Baptist Hospital of Miami
 Miami, Florida

Steven Dean, DO, FACP, RPVI
 Vascular Medicine
 Ohio State University Wexner Medical
 Center
 Columbus, Ohio

Ian DelConde, MD, FACC
 Vascular Medicine
 Miami Cardiac & Vascular Institute
 Miami, Florida

James W. Dennis, MD, FACS
 Vascular Surgery
 University of Florida College of Medi-
 cine–Jacksonville
 Jacksonville, Florida

Nicolas Diehm, MD
 Interventional Angiology
 Swiss Cardiovascular Center
 Bern, Switzerland

Vickie Driver, DPM, MS, FACFAS
 Podiatric Surgery, Limb
 Preservation, and Tissue Repair
 Brown University School of Medicine
 Providence, Rhode Island

Mark K. Eskandari, MD, FACS
 Vascular Surgery
 Northwestern University
 Chicago, Illinois

Fabrizio Fanelli, MD, EBIR, FCIRSE
 Interventional Radiology
 Sapienza University of Rome
 Rome, Italy

Alik Farber, MD
 Vascular Surgery
 Boston Medical Center
 Boston, Massachusetts

Lee Fox, MD
 Interventional Radiology
 Jupiter Medical Center
 Jupiter, Florida

Gary Gibbons, MD, FACS
 Vascular Surgery
 South Shore Hospital Center for
 Wound Healing
 Boston, Massachusetts

Jafar Golzarian, MD
 Interventional Radiology
 University of Minnesota Medical
 Center
 Minneapolis, Minnesota

Juan F. Granada, MD
 Interventional Cardiology
 Columbia University Medical Center
 Orangeburg, New York

Eberhard Grube, MD
 Interventional Cardiology
 University Hospital Bonn
 Siegburg, Germany

Marcelo Guimaraes, MD, FSIR
 Interventional Radiology
 Medical University of South Carolina
 Charleston, South Carolina

Jason R. Hanft, DPM, FACP, FAS
 Podiatric Surgery
 Baptist Hospital of Miami
 Miami, Florida

Muhammad Hasan, MBBCh, RPVI, RVT
 Vascular Medicine
 Miami Cardiac & Vascular Institute
 Miami, Florida

Ziv Haskal, MD
 Interventional Radiology
 University of Virginia School of
 Medicine
 Charlottesville, Virginia

Karl A. Illig, MD
 Vascular Surgery
 USF Morsani College of Medicine
 Tampa, Florida

Michael R. Jaff, DO
 Vascular Medicine
 Newton-Wellesley Hospital
 Boston, Massachusetts

John Kaufman, MD, MS
 Interventional Radiology
 Dotter Interventional Institute/OHSU
 Portland, Oregon

Brian E. Keeley
 President and CEO
 Baptist Health South Florida
 Coral Gables, Florida

Maureen Kohi, MD
 Interventional Radiology
 University of California
 San Francisco, California

Raghu Kolluri, MD, MS, RVT, FSVM
 Vascular Medicine
 OhioHealth Riverside Methodist
 Hospital
 Columbus, Ohio

William Kuo, MD, FSIR, FCCP, FSVM, FCIRSE
 Interventional Radiology
 Stanford University Medical Center
 Stanford, California

Jessica Kolostov, BSN
 Neuroscience
 Baptist Health South Florida
 Miami, Florida

Brajesh Lal, MD
 Vascular Surgery
 University of Maryland
 Baltimore, Maryland

Martin Leon, MD
 Interventional Cardiology
 Columbia University Medical Center
 New York, New York

Italo Linfante, MD, FAHA
 Interventional Neuroradiology and
 Endovascular Neurosurgery
 Miami Cardiac & Vascular Institute
 Miami, Florida

Armando Lobato, MD, PhD
 Vascular Surgery
 São Paulo Vascular & Endovascular
 Surgery Institute
 São Paulo, Brazil

W. David Long, MD
 Interventional Radiology
 Baptist Cardiac and Vascular Institute
 Miami, Florida

Robert Lookstein, MD, MHC DL, FSIR, FAHA, FSVM
 Interventional Radiology
 Mount Sinai Health System
 New York, New York

Bernardo Lopez-Sanabria, MD
 Interventional Cardiology
 Cardiovascular Center of South
 Florida
 Miami, Florida

Lindsay Machan, MD, FSIR
 Interventional Radiology
 Vancouver Hospital
 Vancouver, British Columbia, Canada

ISET FACULTY

Alan Matsumoto, MD, FACR, FSIR, FAHA
 Interventional Radiology
 University of Virginia Health System
 Charlottesville, Virginia

Aurea Mazuelos, RT
 Miami Cardiac & Vascular Institute
 Miami, Florida

Derek Mittleider, MD, RPVI
 Interventional Radiology
 Spectrum Healthcare Partners
 Portland, Maine

Niberto Moreno, MD
 Cardiothoracic Surgery
 Miami Cardiac & Vascular Institute
 Miami, Florida

John Moriarty, MD
 Interventional Radiology
 University of California, Los Angeles
 Los Angeles, California

Jihad A. Mustapha, MD, FACC, FSCAI
 Interventional Cardiology
 Metro Health–University of Michigan
 Health
 Wyoming, Michigan

Laurence Needleman, MD
 Interventional Radiology
 Thomas Jefferson University Hospital
 Philadelphia, Pennsylvania

Janice Newsome, MD
 Interventional Radiology
 Emory Healthcare
 Atlanta, Georgia

Raul G. Nogueira, MD
 Interventional Neurology
 Emory University
 Atlanta, Georgia

Jeffrey W. Olin, DO, FACC, FAHA
 Vascular Medicine
 Icahn School of Medicine at Mount
 Sinai
 New York, New York

Parag Patel, MD, MS
 Interventional Radiology
 Medical College of Wisconsin
 Milwaukee, Wisconsin

Rahul Patel, MD
 Interventional Radiology
 Icahn School of Medicine at Mount
 Sinai
 New York, New York

John Pellerito, MD, FACR, FAIUM, FSRU
 Cardiovascular Imaging
 Northwell Health System
 Manhasset, New York

Jessilyn Pozo, BSN, SCR N
 Neuroscience
 Baptist Hospital of South Florida
 Miami, Florida

Hiranya Rajasinghe, MD, FVS
 Vascular Surgery
 Naples Community Healthcare
 System
 Naples, Florida

Goetz Richter, MD, PhD
 Interventional Radiology
 Clinic for Diagnostic and
 Interventional Radiology
 Stuttgart, Germany

Anne Roberts, MD
 Interventional Radiology
 University of California, San Diego
 La Jolla, California

Paul J. Rochon, MD
 Interventional Radiology
 University of Colorado
 Aurora, Colorado

Thom Rooke, MD, FACC, FSVM
 Vascular Medicine
 Mayo Clinic
 Rochester, Minnesota

Kenneth Rosenfield, MD, MHCDS, FACC, FAHA, MSCAI
 Cardiology and Vascular Medicine
 Massachusetts General Hospital
 Boston, Massachusetts

Plinio Rossi, MD
 Interventional Radiology
 University of Rome
 Rome, Italy

Gary S. Roubin, MD, PhD
 Interventional Cardiology
 Cardiovascular Associates of the
 Southeast
 Birmingham, Alabama

Ignacio Rua, MD, FACS
 Vascular Surgery
 Miami Vascular Specialists
 Miami, Florida

John Rundback, MD, FAHA, FSVM, FSIR
 Interventional Radiology
 Holy Name Medical Center
 Teaneck, New Jersey

David Sacks, MD
 Interventional Radiology
 Reading Hospital and Medical Center
 West Reading, Pennsylvania

Brian Schiro, MD
 Interventional Radiology
 Miami Cardiac & Vascular Institute
 Miami, Florida

Darren B. Schneider, MD
 Vascular Surgery
 Weill Cornell Medicine
 New York Presbyterian Hospital
 New York, New York

Claudio Schönholz, MD
 Interventional Radiology
 Medical University of South Carolina
 Charleston, South Carolina

Mehdi H. Shishehbor, DO, PhD, MPH
 Interventional Cardiology
 University Hospitals at Cleveland
 Cleveland, Ohio

Cynthia Shortell, MD
 Vascular Surgery
 Duke University Medical Center
 Durham, North Carolina

Akhilesh Sista, MD
 Interventional Radiology
 New York University Langone School
 of Medicine
 New York, New York

E. Brooke Spencer, MD, FSIR
 Interventional Radiology
 RIA Endovascular
 Greenwood Village, Colorado

Keith Sterling, MD
 Interventional Radiology
 Inova Alexandria Hospital
 Alexandria, Virginia

Marcus St. John, MD, FSCAI
 Interventional Cardiology
 Cardiovascular Center of South
 Florida
 Miami, Florida

Gregg Stone, MD, FSCAI
 Interventional Cardiology
 Columbia University Medical Center
 New York, New York

S. Scott Tapper, MD, FVS
 Vascular Surgery
 Symmetry Laser Vein Center
 Stuart, Florida

Gao-Jun Teng, MD, PhD
 Interventional Radiology
 Zhongda Hospital, Southeast
 University
 Nanjing, China

Scott Trerotola, MD
 Interventional Radiology
 University of Pennsylvania Medical
 Center
 Philadelphia, Pennsylvania

George Vatakencherry, MD
 Interventional Radiology
 Kaiser Permanente, Los Angeles
 Medical Center
 Los Angeles, California

Suresh Vedantham, MD
 Interventional Radiology
 Washington University School of
 Medicine
 St. Louis, Missouri

Frank J. Veith, MD
 Vascular Surgery
 New York University and
 The Cleveland Clinic
 New York, New York, and
 Cleveland, Ohio

Ron Waksman, MD, FSCAI
 Interventional Cardiology
 MedStar Heart & Vascular Institute
 Washington, DC

Libby Watch, MD
 Vascular Surgery
 Miami Vascular Specialists
 Miami, Florida

Ido Weinberg, MD
 Vascular Medicine
 Massachusetts General Hospital
 Massachusetts, Boston

Bret N. Wiechmann, MD, FSIR, FAHA
 Interventional Radiology
 Vascular & Interventional Physicians
 Gainesville, Florida

Mary Kathleen Wood, MSN, RN
 Wound Center and Burn Center at
 South Miami Hospital
 Inova Alexandria Hospital
 Alexandria, Virginia

Thomas Zeller, MD
 Interventional Angiology
 Angiology Universitaets-Herzzentrum
 Freiburg
 Bad Krozingen, Germany

R. Eugene Zierler, MD, RPVI
 Vascular Surgery
 University of Washington Medical
 Center
 Seattle, Washington

Bruce Zwiebel, MD
 Interventional Radiology
 Tampa General Hospital
 Tampa, Florida

Miami Cardiac & Vascular Institute Adjunct Faculty

Julio Baquero, MD

Aseem Bhandari, MD

Marco Bologna, MD

Lisardo Garcia-Covarrubias, MD

Harold Girardo, MSN, RN

Howard Katzman, MD

Charles McGraw, MD

Carol Melvin, COO

Frank Sanchez, MD

Michele Taubman, MD

Athanassios Tsoukas, MD

2017–2018 Miami Cardiac & Vascular Institute Fellows

Edgar St. Amour, MD

Raisa Durrani, MD

Christopher Harnain, MD

Xhorlina Marko, MD

Alexander Misono, MD

Pre-ISET Weekend

Saturday, February 3

7:00 AM–7:50 AM

Continental Breakfast

Complimentary breakfast for all attendees

Industry Sessions (non-accredited)

Complimentary breakfast; seating is limited

8:00 AM–5:15 PM

Fundamentals of Endovascular Therapy Symposium

S A M LIVE CASE SCANNING

Developed in partnership with the Society of Vascular Medicine (SVM).

Pre-registration required; seating is limited.

FULL DAY

Nurses and Technologists Symposium: Innovations in Cardiac and Vascular Care

A R R T LIVE CASE SCANNING

Pre-registration required; seating is limited

FULL DAY

10th Annual Symposium on Clinical Interventional Oncology (CIO)

CIO

See page 21.

Registration required.

DAY ONE

10:15 AM–1:30 PM

CIO Exhibit Hall

Complimentary break refreshments and lunch for all attendees

12:30 PM–1:30 PM

Industry Sessions (non-accredited)

Complimentary lunch; seating is limited

5:15 PM–6:45 PM

CIO Exhibit Hall Reception

Complimentary hors d'oeuvres and cocktails

CIO

“The legendary live cases are a hallmark of ISET. The fundamental value proven years ago still remains today: Live case education, when properly done, provides the most effective way of teaching skilled physicians to build on their own foundation with new technologies and approaches that improve patient care.

Barry T. Katzen, MD, FACC, FACR, FSIR
Interventional Radiologist
ISET Course Director

Sunday, February 4

7:00 AM–7:50 AM

Continental Breakfast

Complimentary breakfast for all attendees

Industry-Supported CME Symposia

Complimentary breakfast; seating is limited

8:00 AM–4:00 PM

Symposium on Non-Invasive Vascular Diagnosis

S A M LIVE CASE SCANNING

Pre-registration required; seating is limited

FULL DAY

10th Annual Symposium on Clinical Interventional Oncology (CIO)

CIO

See page 21.

Registration required.

DAY TWO

8:00 AM–12:25 PM

Acute Stroke Management Hands-On Workshop

HANDS-ON

Pre-registration required; seating is limited

HALF DAY

10:15 AM–1:30 PM

CIO Exhibit Hall

Complimentary break refreshments and lunch for all attendees

12:30 PM–1:30 PM

Industry Sessions (non-accredited)

Complimentary lunch; seating is limited

1:35 PM–4:00 PM

Symposium on Access and Closure:

The Keys to a Successful Endovascular Procedure

Pre-registration required; seating is limited

6:00 PM–10:00 PM

Ultimate Tailgate and Super Bowl Party

Complimentary refreshments; RSVP is required

S A M	HANDS-ON
Self-assessment modules fulfill the requirements for ABR and ABS maintenance of certification programs	Expert device demonstrations and attendee hands-on participation with devices
A R R T	LIVE CASE SCANNING
American Registry of Radiologic Technologists A+ CE Credits available	Live patient vascular exam
CIO	LIVE CASES
10th Annual Symposium on Clinical Interventional Oncology (CIO)	Cutting-edge techniques in real time—live procedure broadcasts with an expert panel discussion for additional insight

ISET Main Conference

Monday, February 5

7:00 AM–7:50 AM

Continental Breakfast

Complimentary breakfast for all attendees

Industry Sessions (non-accredited)

Complimentary breakfast; seating is limited

8:00 AM–9:30 AM

ISET Town Hall: Innovation

LIVE CASES 9:30 AM–10:45 AM
Live Cases from Miami Cardiac and Vascular Institute

10:50 AM–11:35 AM

ISET Exhibit Hall

Complimentary break refreshments

11:40 AM–12:25 PM

ISET General Session

12:30 PM–1:30 PM

Industry Sessions (non-accredited)

Complimentary lunch; seating is limited

Resident/Fellows’ Lunch Session: Mea Culpa – Morbidity and Mortality (non-accredited)

Complimentary lunch from the Exhibit Hall; seating is limited

ISET Exhibit Hall

Complimentary lunch for all attendees

1:35 PM–2:15 PM

ISET General Session

LIVE CASES 2:15 PM–3:30 PM
Live Cases from Miami Cardiac and Vascular Institute

3:55 PM–5:45 PM

DEEP DIVE SESSIONS 1–3

Clot Management: Venous, Pulmonary, and Arterial

Complex Aortic and Iliac Interventions: Aneurysms and Occlusive Disease

Wound Care for the Interventionalist

5:45 PM–7:15 PM

ISET Exhibit Hall Grand Opening Reception

Complimentary hors d'oeuvres and cocktails for all attendees

Tuesday, February 6

7:00 AM–7:50 AM

Continental Breakfast

Complimentary breakfast for all attendees

Industry Sessions (non-accredited)

Complimentary breakfast; seating is limited

Residents/Fellows Insider’s Tour of the Exhibit Hall

Reserved for Residents/Fellows only

8:00 AM–9:30 AM

ISET General Session

Career Achievement Award Presentation

LIVE CASES 9:30 AM–10:45 AM
Live Cases from Miami Cardiac and Vascular Institute

10:50 AM–11:35 AM

ISET Exhibit Hall

Complimentary break refreshments

11:40 AM–12:25 PM

ISET General Session

12:30 PM–1:30 PM

Industry Sessions (non-accredited)

Complimentary lunch; seating is limited

Residents/Fellows’ Lunch Session: Career Roundtable Discussion (non-accredited)

Complimentary lunch from the Exhibit Hall; seating is limited

ISET Exhibit Hall

Complimentary lunch for all attendees

1:35 PM–2:15 PM

ISET General Session

LIVE CASES 2:15 PM–3:30 PM
Live Cases from Miami Cardiac and Vascular Institute

3:55 PM–5:45 PM

DEEP DIVE SESSIONS 4–6

CLI and Complex PAD

Dialysis Access and Management

Late-Breaking Hot Topics and Peer-Reviewed Abstracts

5:45 PM–7:15 PM

Poster Session & Award Reception in the Exhibit Hall

Complimentary hors d'oeuvres and cocktails

6:45 PM–8:45 PM

Industry Sessions (non-accredited)

Complimentary dinner; seating is limited

Wednesday, February 7

7:00 AM–7:50 AM

Continental Breakfast

Complimentary breakfast for all attendees

Industry-Supported CME Symposia

Complimentary breakfast; seating is limited

8:00 AM–9:30 AM

ISET General Session

Charles J. Tegtmeier Annual Lecture

LIVE CASES 9:30 AM–10:45 AM UNIVERSITÄT LEIPZIG
Live Cases from Miami Cardiac and Vascular Institute

11:10 AM–11:55 AM

ISET General Session

12:00 PM–2:10 PM

DEEP DIVE SESSIONS 7–9

Complimentary lunch for all attendees

Embolotherapy

Venous Therapy

Residents/Fellows’ Lunch Session: Clinical Data Hyperdrive: Clinical Trials You Must Know (non-accredited)

LIVE CASES 2:15 PM–3:30 PM
Live Cases from Miami Cardiac and Vascular Institute

3:30 PM

Closing Remarks and Meeting Adjourn

ISET Weekend Symposia

ISET offers focused learning opportunities to meet the varied educational needs of endovascular practitioners. Choose from several symposia and design your pre-ISET weekend to meet the needs of your practice and patients.

Saturday, February 3

7:00 AM–7:50 AM

Continental Breakfast

Complimentary breakfast for all attendees

Industry Sessions (non-accredited)

Complimentary breakfast; seating is limited

8:00 AM–5:15 PM | FULL DAY

Fundamentals of Endovascular Therapy Symposium

S A M **LIVE CASE SCANNING**

Developed in partnership with the Society of Vascular Medicine (SVM). Pre-registration required; seating is limited.

MODERATORS: RIPAL GANDHI, MD, FSVM; ADAM GERONEMUS, MD, FSIR; ALEX POWELL, MD

PRESENTERS & DISCUSSANTS: JOHN F. ANGLE, MD; GARY ANSEL, MD, FACC, FSCAI; D. BULENT ARSLAN, MD, FSIR; JOHN BARTHOLOMEW, MD, MSVM, FACC; DONGHOON CHOI, MD; ANTHONY COMEROTA, MD, FACS, FACC; GUILLHERME DABUS, MD, FAHA; IAN DELCONDE, MD, FACC; WILLIAM GRAY, MD; ZIV HASKAL, MD; MICHAEL JAFF, DO; RAGHU KOLLURI, MD, RVT, FSVM; WILLIAM KUO, MD, FSIR, FSVM; ROBERT LOOKSTEIN, MD, FSIR, FSVM; DEREK MITTLEIDER, MD, RPVI; PARAG PATEL, MD, MS; RAHUL PATEL, MD; PAUL ROCHON, MD; THOM ROOKE, MD, FACC, FSVM; BRIAN SCHIRO, MD; AKHILESH SISTA, MD; KEITH STERLING MD; SCOTT TREROTOLA, MD; GEORGE VATAKENCHERRY, MD; SURESH VEDANTHAM, MD; FRANK VEITH, MD; LIBBY WATCH MD; IDO WEINBERG, MD; BRUCE ZWEIBEL, MD

The Fundamentals of Endovascular Therapy Symposium will provide a comprehensive state-of-the-art review of the many aspects of vascular disease, with a focus on diagnosis and management. Developed in conjunction with the Society of Vascular Medicine (SVM), this program is designed for residents, fellows, and practitioners in the fields of interventional radiology, interventional cardiology, vascular surgery, and vascular medicine who have an interest in the clinical evaluation and interventional therapeutic options for patients with peripheral arterial disease, aortic aneurysms, venous disease, pulmonary embolism, dialysis access issues, carotid disease, and stroke. The multidisciplinary faculty will review the latest guidelines, discuss diagnostic and treatment algorithms, and provide practical clinical pearls and technical tips and tricks that will be valuable to daily practice. Highlights include interactive case-based sessions, a live vascular physical exam, and review of the latest clinical trial data. While designed for those in the early stages of their career, more seasoned practitioners may also benefit from the comprehensive overview of vascular and endovascular medicine. Self-Assessment Module (SAM) credits toward the Maintenance of Certification (MOC) program will be available for this session.

8:00 AM–5:15 PM | FULL DAY

Nurses and Technologists Symposium: Innovations in Cardiac and Vascular Care

A R R T **LIVE CASE SCANNING**

Pre-registration required; seating is limited

MODERATORS: JANE KIAH, RN, MS, NEA-BC; KENIA LYNN, PA; CONSTANTINO PEÑA, MD

PRESENTERS & DISCUSSANTS: GARY ANSEL, MD, FACC, FSCAI; D. BULENT ARSLAN, MD, FSIR; JAMES F. BENENATI, MD; JACKIE BROWN, RN; JESSICA CELERIO, RN; ADAM GERONEMUS, MD, FSIR; WILLIAM GRAY, MD; MARCELO GUIMARAES, MD, FSIR; MUHAMMAD HASAN, MBBCH, RPVI, RVT; MICHAEL JAFF, DO; BARRY KATZEN, MD, FSIR; JESSICA KOLOSTOV, BSN; BERNARDO LOPEZ-SANABRIA, MD; AUREA MAZUELOS, RT; CONSTANTINO PEÑA, MD; ALEX POWELL, MD; JESSILYN POZO, BSN; RAMON QUESADA, MD, FSCAI, FACC; IGNACIO RUA, MD, FACS; BRIAN SCHIRO, MD; MARCUS ST. JOHN, MD, FSCAI; LIBBY WATCH, MD; MARY K. WOOD, MSN, RN

The Nurses and Technologists Symposium will provide an overview of the latest therapies and technologies in endovascular care, including reviews of diagnostic treatment and management strategies for interventional radiology and neuroradiology, vascular surgery, vascular medicine, and interventional cardiology patients. The program is directed toward comprehensive learning needs of nurses and technologists working in interventional labs, surgery, pre- and post-care, inpatient care, and office practices who care for patients with cardiac and vascular disorders. New this year will be a live vascular exam, practical how-to sessions, and “things that can go wrong” interactive case study challenges, where a multidisciplinary panel and the audience will identify and solve clinical complication scenarios.

10:15 AM–1:30 PM

EXHIBIT HALL

Complimentary break refreshments and lunch for all attendees

12:30 PM–1:30 PM

Industry Sessions (non-accredited)

Complimentary lunch; seating is limited

5:15 PM–6:45 PM

Exhibit Hall Reception

CIO

Complimentary hors d'oeuvres and cocktails



Sunday, February 4

7:00 AM–7:50 AM

Continental Breakfast

Complimentary breakfast for all attendees

Industry-Supported CME Symposia

Complimentary breakfast; seating is limited

8:00 AM–4:00 PM | FULL DAY

Symposium on Non-Invasive Vascular Diagnosis

S A M **LIVE CASE SCANNING**

Pre-registration required; seating is limited

MODERATORS: JAMES F. BENENATI, MD; IAN DELCONDE, MD, FACC

PRESENTERS & DISCUSSANTS: DENNIS BANDYK, MD; ANTHONY COMEROTA, MD, FACS, FACC; ADAM GERONEMUS, MD, FSIR; MUHAMMAD HASAN, MBBCH, RPVI, RVT; MICHAEL JAFF, DO; RAGHU KOLLURI, MD, RVT, FSVM; LAURENCE NEEDLEMAN, MD; JEFFREY OLIN, DO; JOHN PELLERITO, MD, FACR, FAIUM; THOM ROOKE, MD, FACC, FSVM; CYNTHIA SHORTELL, MD; R.E. ZIERLER, MD

The Symposium on Non-Invasive Vascular Diagnosis brings together national leaders in the field to discuss innovative and controversial topics in non-invasive vascular diagnosis. New concepts and techniques in testing will be explored, as well as the latest indications and current interpretative standards for carotid, venous, and arterial exams. Multiple educational tactics will be featured, including pioneering live demonstration scanning in a patient with carotid artery disease, interactive challenges featuring tips and tricks to identify and evaluate difficult cases, and audience interaction via polling and dedicated question and answer sessions. Self-Assessment Module (SAM) credits toward the Maintenance of Certification (MOC) program will be available for this session.

8:00 AM–12:25 PM | HALF DAY

Acute Stroke Management Hands-On Workshop

HANDS-ON

Pre-registration required; seating is limited

MODERATORS: GUILHERME DABUS, MD; ITALO LINFANTE, MD, FAHA; DAVID SACKS, MD

PRESENTERS & DISCUSSANTS: KEVIN ABRAMS, MD; FELIPE DE LOS RIOS, MD; RAUL NOGUEIRA, MD

This expanded Hands-On Workshop in Acute Stroke Management is an opportunity to gain new insights into the preclinical and clinical evaluation and management of acute stroke. Recorded cases of aspiration and retrievable stent thrombectomies will be presented alongside live panel discussions on these topics. Finally, the program will conclude with registrants performing hands-on use of acute stroke therapy devices for thrombectomy management. Ultimately, the combination of live discussion, demonstration, and recorded cases will provide attendees with multiple perspectives on the real-world applicability of what they have learned.

***Program and faculty subject to change.**

1:35 PM–4:00 PM | HALF DAY

Symposium on Access and Closure: The Keys to a Successful Endovascular Procedure

Pre-registration required; seating is limited

MODERATORS: RAMON QUESADA, MD, FSCAI, FACC; WILLIAM GRAY, MD

PRESENTERS & DISCUSSANTS: JOHN F. ANGLE, MD; FRANK R. ARKO III, MD; ROBERT BERSIN, MD, MPH; RIPAL T. GANDHI, MD, FSVM; MARCELO GUIMARAES, MD, FSIR; MAUREEN P. KOHI, MD; JIHAD A. MUSTAPHA, MD, FACC, FSCAI; RAHUL S. PATEL, MD; RON WAKSMAN, MD, FSCAI; BRET WIECHMANN, MD, FSIR, FAHA

The Access and Closure Symposium will provide a comprehensive overview of peripheral and central access routes for vascular procedures, with a focus on proper technique, safety, and applications. Multiple options for vascular access, including femoral, popliteal, pedal, radial, brachial, and aortic, will be discussed, as will the use of ultrasound imaging to guide the access procedure. The program will cover pre-closure techniques and new and emerging closure devices that are poised to transform outcomes for patients following vascular access. This session will provide new insight into the diversity of access and closure options available, enabling physicians to select the optimal approach and closure technique for a given patient and procedure.

10:15 AM–1:30 PM

CIO Exhibit Hall

Complimentary break refreshments and lunch for all attendees

12:30 PM–1:30 PM

Industry Sessions (non-accredited)

Complimentary lunch; seating is limited



6:00 PM–10:00 PM

Ultimate Tailgate and Super Bowl Party

Complimentary refreshments; RSVP is required

A great way to kick off ISET/CIO and 2018! Join your colleagues for a Super Bowl viewing party, exceptional game fare, drinks, and networking. ISET/CIO is proud to present the game on its ultra high-definition cinematic widescreen, making for an excellent viewing opportunity.

iset MAIN CONFERENCE

Monday, February 5

7:00 AM–7:50 AM

Continental Breakfast

Complimentary breakfast for all attendees

Industry Sessions (non-accredited)

Complimentary breakfast; seating is limited

8:00 AM–9:30 AM

SESSION 1: ISET Town Hall on Innovation

MODERATOR: BARRY KATZEN, MD, FSIR

PRESENTERS & DISCUSSANTS: TBD

Innovation is the lifeblood of endovascular therapy and has been a historical theme of the 30 meetings of ISET over the years. This year, we look at major forces influencing healthcare, and the world in which we live, through the eyes of one of the most well-known international ‘futurists’ and distill these ideas to more immediate changes foreseen in our field.

9:30 AM–10:45 AM

Live Cases from Miami Cardiac and Vascular Institute

LIVE CASES

MODERATORS: BARRY KATZEN, MD, FSIR, FACC; RICHARD F. NEVILLE, MD, FACS

DISCUSSANTS: FRANK ARKO, III, MD; DANIEL CLAIR, MD; WILLIAM GRAY, MD; MICHAEL JAFF, DO; ALAN MATSUMOTO, MD, FSIR, FACR; JIHAD A. MUSTAPHA, MD, FACC, FSCAI; KENNETH ROSENFELD, MD, MSCAI, FACC

10:50 AM–11:35 AM

iset Exhibit Hall

Complimentary break refreshments

11:40 AM–12:25 PM

SESSION 2: Carotid Therapy

MODERATORS: JAMES F. BENENATI, MD; WILLIAM GRAY, MD

PRESENTERS & DISCUSSANTS: MICHAEL JAFF, DO; BRAJESH LAL, MD; ITALO LINFANTE, MD, FAHA; D. CHRIS METZGER, MD, FSCAI, FACC; KENNETH ROSENFELD, MD, MSCAI, FACC; CLAUDIO SCHONHOLZ, MD

Carotid artery stenosis (CAS) is a major cause of transient ischemic attack and ischemic stroke. While readily detected via noninvasive imaging techniques, the subsequent management of CAS remains controversial. Expert faculty will provide an update on results and insights from the CREST-2 trial comparing medical management alone to the addition of endarterectomy or stenting for stroke prevention, as well as a glimpse into the rapidly evolving area of interventional stroke therapy. Learn about the latest stenting and embolic protection technologies as well as the management of CAS in low-risk patients.

12:30 PM–1:30 PM

Industry Sessions (non-accredited)

Complimentary lunch; seating is limited

iset Exhibit Hall

Complimentary lunch for all attendees

Residents/Fellows’ Lunch Session: Mea Culpa – Morbidity and Mortality (non-accredited)

Complimentary lunch from the Exhibit Hall; seating is limited

MODERATOR: RIPAL GANDHI, MD, FSVI

PRESENTERS & DISCUSSANTS: MARCELO GUIMARAES, MD, FSIR; D. CHRIS METZGER, MD, FSCAI, FACC; GEORGE VATAKENCHERRY, MD; BRUCE ZWIEBEL, MD

Learn about the complications that are often encountered in the fields of peripheral artery disease (PAD), aortic disease, venous disease, and interventional oncology and discover strategies to manage these situations, as well as the morbidity and mortality that can result. The expert faculty presenters will participate in a panel discussion to provide further perspectives on complication management, and will be available for Q&A at the conclusion of the session.

1:35 PM–2:15 PM

SESSION 3: Advances in PE Management

MODERATORS: JAMES F. BENENATI, MD; KEITH STERLING, MD

PRESENTERS & DISCUSSANTS: WILLIAM KUO, MD, FSIR, FSVI; JOHN MORIARTY, MD; KENNETH ROSENFELD, MD, MSCAI, FACC; AKHILESH SISTA, MD

Should you be organizing a Pulmonary Embolism program in your institution? This session will examine the risks and long-term outcomes associated with Pulmonary embolisms (PE), as well as the multiple options available for interventional management, including thrombolysis, embolectomy, and anticoagulation. Discover the value of Pulmonary Embolus Response Teams (PERTs) in improving care quality, and hear about the current data and future studies required to support the adoption of invasive therapeutic techniques. The session will conclude with a case-based discussion, during which the faculty presenters will provide multiple perspectives on a sample PE case.

2:15 PM–3:30 PM

Live Cases from Miami Cardiac and Vascular Institute

LIVE CASES

MODERATORS: ALEX POWELL, MD; D. CHRIS METZGER, MD, FSCAI, FACC

DISCUSSANTS: JOHN F. ANGLE, MD; ANTHONY COMEROTA, MD, FACS, FACC; ROBERT LOOKSTEIN, MD, FSIR, FSVI; KENNETH ROSENFELD, MD, MSCAI, FACC; FRANK J. VEITH, MD; RON WAKSMAN, MD, FSCAI; THOMAS ZELLER, MD

3:55 PM–5:45 PM

DEEP DIVE SESSION 1: Clot Management: Venous, Pulmonary, and Arterial

MODERATORS: JAMES BENENATI, MD; WILLIAM GRAY, MD

PRESENTERS & DISCUSSANTS: FRANK ARKO, III, MD; BULENT ARSLAN, MD, FSIR; JOHN BARTHOLOMEW, MD, MSVM, FACC; JACOB CYNAMON, MD; WILLIAM KUO, MD, FSIR, FSVI; ROBERT LOOKSTEIN, MD, FSIR, FSVI; JOHN MORIARTY, MD; JEFFREY OLIN, DO; AKHILESH SISTA, MD; KEITH STERLING, MD; SURESH VEDANTHAM, MD

Management of acute and chronic thrombus is an integral part of the interventionalist’s environment. Join an in-depth discussion of the latest approaches to care, technical advances, and real-world results in the management of venous, pulmonary, and arterial clots. Pulmonary embolism (PE), deep and large vein thromboses, and acute arterial ischemia are among the key clinical areas that will be highlighted. Acquire strategies for patient stratification in PE, clot lysis and extraction, filter placement, anticoagulation, and endovascular therapies. The session will conclude with a discussion and Q&A period, providing the audience with an opportunity to examine these multiple approaches to clot management in more detail.

DEEP DIVE SESSION 2: Complex Aortic and Iliac Interventions: Aneurysms and Occlusive Disease

MODERATORS: FRANK ARKO, III, MD; BARRY KATZEN, MD, FSIR, FACC

PRESENTERS & DISCUSSANTS: FRANK ARKO, III, MD; FREDERIC BAUMANN, MD; MICHAEL DAKE, MD; NICOLAS DIEHM, MD; MARK ESKANDARI, MD, FACS; ARMANDO LOBATO, MD, PHD; ALAN MATSUMOTO, MD, FSIR, FACR; RICHARD F. NEVILLE, MD, FACS; HIRANYA RAJASINGHE, MD, FVS; GOETZ RICHTER, MD, PHD; DARREN B. SCHNEIDER, MD; CLAUDIO SCHONHOLZ, MD; THOMAS ZELLER, MD

Not for the faint of heart, take a closer look at the current state of managing complex aortic and iliac cases, with a focus on aneurysm and occlusive disease, through this comprehensive educational series. Learn about the latest approaches to endovascular and surgical repair, including innovations in the application of endografts, endoanchors, and balloon-expandable stents. The management of iatrogenic injury and complications both during and following repair will also be discussed. This detailed session will illuminate when and how to apply available interventions for the successful repair of complex aortic and iliac disease.

DEEP DIVE SESSION 3: Wound Care for the Interventionalist

Developed in Partnership with the CLI Global Society

MODERATORS: RICHARD F. NEVILLE, MD, FACS; VICKIE DRIVER, DPM

PRESENTERS & DISCUSSANTS: STEVEN DEAN, DO, FACP, RPVI; GARY GIBBONS, MD; JASON R. HANFT, DPM, FACFAS; MARY KATHLEEN WOOD, MSN, RN

Have you ever seen a patient with a non-healing wound, and been uncomfortable taking off the dressing to even look at the lesion? This session will feature national experts presenting a broad overview of wound care concepts all interventionists should be familiar with in order to ensure successful care continuity. Discussions of wound etiology and wound healing physiology, along with the latest advances in imaging techniques, will provide insight on when and how to intervene. Emerging aspects of wound care, including biofilms, the angiosome concept, and the development of team-based wound centers will also be presented, providing interventionists with the tools they need to foster a multidisciplinary approach to wound care that positively impacts patient outcomes.

5:45 PM–7:15 PM

iset Exhibit Hall Grand Opening Reception

Complimentary hors d'oeuvres and cocktails for all attendees

Join your colleagues to learn about the latest technologies, devices, and products available to improve and enhance your practice. A can’t-miss event featuring outstanding food, drinks, and music.



Engage with the world's leading companies showcasing the latest devices, tools, and services in support of cutting-edge peripheral, cardiovascular, and endovascular techniques.

Tuesday, February 6

7:00 AM–7:50 AM

Continental Breakfast

Complimentary breakfast for all attendees

Industry Sessions (non-accredited)

Complimentary breakfast; seating is limited

Residents/Fellows Insider’s Tour of the Exhibit Hall

Reserved for Residents/Fellows only

An ISET faculty member will guide Residents/Fellows on a personalized tour of the ISET Exhibit Hall. Important and emerging technologies will be demonstrated and discussed.

8:00 AM–9:30 AM

SESSION 4: Aortic Dissection and Complex TEVAR

MODERATORS: BARRY KATZEN, MD, FSIR, FACC; FRANK ARKO, III, MD
PRESENTERS & DISCUSSANTS: DITTMAR BOCKLER, MD, PHD; FRANK J. CRIADO, MD, FACS, FSVM; MICHAEL DAKE, MD; JAMES W. DENNIS, MD, FACS; MARK ESKANDARI, MD, FACS; GAO-JUN TENG, MD, PHD

Since the FDA approval of thoracic endografts for treatment of dissecting aneurysms over one year ago, there has been increasing interest and treatment of this complex disease by vascular therapists of all backgrounds. In this session, learn how to distinguish dissection from other aortic syndromes for rapid diagnosis and discover the latest approaches to treating both uncomplicated and complicated Type B cases. Hear about strategies that can be applied to true and false lumen management, as well as uncommon complications during and after repair. In particular, innovations in thoracic endovascular aortic repair (TEVAR) for complex Type B dissections will be evaluated, with an eye toward the future of aortic dissection management.

CAREER ACHIEVEMENT AWARD



RECIPIENT:

GARY S. ROUBIN, MD, PHD
Interventional Cardiology
Cardiovascular Associates of the Southeast
Birmingham, Alabama

9:30 AM–10:45 AM

Live Cases from Miami Cardiac and Vascular Institute

LIVE CASES

MODERATORS: JAMES F. BENENATI, MD; FRANK ARKO, III, MD
DISCUSSANTS: DITTMAR BOCKLER, MD, PHD; MICHAEL DAKE, MD; JAMES W. DENNIS, MD, FACS; FABRIZIO FANELLI, MD, EBIR, FCIRSE; ARMANDO LOBATO, MD, PHD; ALAN MATSUMOTO, MD, FSIR, FACR; NIBERTO MORENO, MD; GOETZ RICHTER, MD, PHD; DARREN B. SCHNEIDER, MD; CYNTHIA SHORTELL, MD

10:50 AM–11:35 AM

ISET Exhibit Hall

Complimentary break refreshments



11:40 AM–12:25 PM

SESSION 5: EVAR Advances

MODERATORS: JAMES F. BENENATI, MD; RICHARD F. NEVILLE, MD, FACS
PRESENTERS & DISCUSSANTS: DITTMAR BOCKLER, MD, PHD; FRANK J. CRIADO, MD, FACS, FSVM; EBERHARD GRUBE, MD; DARREN B. SCHNEIDER, MD; FRANK J. VEITH, MD

After more than 25 years since treatment of the first patient in the United States, Endovascular aneurysm repair (EVAR) has become a standard technique for the treatment of aortic aneurysms. Catch up on real-world usage data from the GREAT and ENGAGE registries, and hear about the latest approaches and devices that are poised to advance the EVAR field even further. Strategies to address a ruptured EVAR or failed endograft, successful navigation of branched and fenestrated EVARs, and emerging low-profile and large vessel closure devices will be presented.

12:30 PM–1:30 PM

Industry Sessions (non-accredited)

Complimentary lunch; seating is limited

ISET Exhibit Hall

Complimentary lunch for all attendees

Residents/Fellows’ Lunch Session: Career Roundtable Discussion (non-accredited)

MODERATORS: ADAM GERONEMUS, MD; JAMES F. BENENATI, MD
DISCUSSANTS: LEE FOX, MD; MAUREEN KOHI, MD; W. DAVID LONG, MD; D. CHRIS METZGER, MD, FACC, FSCAI; JANICE NEWSOME, MD; PARAG PATEL, MD; MS; PAUL J. ROCHON, MD; GEORGE VATAKENCHERRY, MD; BRUCE ZWIEBEL, MD

This is a prime opportunity to have your questions answered in preparation for the next step in your career progression. Join this panel for a roundtable discussion on the challenges and decision points commonly encountered during a career in medicine. This discussion will be driven by audience questions and may include topics such as recommended interview questions, negotiating employment contracts, collaborating with other disciplines, dealing with dissenting partners, practice building, competition, and choosing to work in an academic, private practice, or non-traditional setting.

1:35 PM–2:15 PM

SESSION 6: Future of Aortic Therapies

MODERATORS: JAMES F. BENENATI, MD; FRANK ARKO, III, MD
PRESENTERS & DISCUSSANTS: JOHN F. ANGLE, MD; ROBERT M. BERSIN, MD, MPH; DANIEL CLAIR, MD; FABRIZIO FANELLI, MD, EBIR, FCIRSE; CYNTHIA SHORTELL, MD

Smaller devices? Different approaches? The field of aortic intervention continues to evolve with the emergence of novel treatments and improvements to existing paradigms. In this session, expert faculty will discuss recent innovations in the management of aortic disease, including endovascular aortic sealing (EVAS), cloud-based image fusion, and embolic protection devices. Strategies to reduce EVAR failure rates and address visceral aneurysms will also be considered.

2:15 PM–3:30 PM

Live Cases from Miami Cardiac and Vascular Institute

LIVE CASES

MODERATORS: SHAUN SAMUELS, MD, FSIR; FRANK J. ARKO, III, MD
DISCUSSANTS: JOHN F. ANGLE, MD; ROBERT BERSIN, MD, MPH; DANIEL CLAIR, MD; MICHAEL DAKE, MD; MATTHEW EAGLETON, MD; ARMANDO LOBATO, MD, PHD; LINDSAY MACHAN, MD, FSIR; DARREN B. SCHNEIDER, MD; CYNTHIA SHORTELL, MD



“ONE OF THE BEST, IF NOT THE BEST ENDOVASCULAR MEETINGS.”

*Program and faculty subject to change.

3:55 PM–5:45 PM

DEEP DIVE SESSION 4: CLI and Complex PAD

MODERATORS: JAMES F. BENENATI, MD; D. CHRIS METZGER, MD, FACC, FSCAI
PRESENTERS & DISCUSSANTS: FREDERIC BAUMANN, MD; CHRISTOPHER CUNNINGHAM, MD; FABRIZIO FANELLI, MD, EBIR, FCIRSE; JUAN F. GRANADA, MD; MICHAEL JAFF, DO; MAUREEN KOHI, MD; ROBERT LOOKSTEIN, MD, FSVM, FSIR; JIHAD A. MUSTAPHA, MD, FSCAI, FACC; JOHN RUNDBACK, MD, FSVM, FSIR; MEHDI H. SHISHEHBOR, DO, PHD, MPH; THOMAS ZELLER, MD

In this session, take an in-depth look at the latest advances that are informing our current understanding of complex PAD management. The burden and treatment of chronic limb ischemia (CLI), a rapidly expanding clinical problem, will be discussed, along with tools for the management of superficial femoral artery disease and below-the-knee, calcified, or femoropopliteal lesions. Highlighted therapeutic options will include drug-coated balloons, interwoven stents, endarterectomy, and Fem-Pop bypass.

DEEP DIVE SESSION 5: Dialysis Access and Management

MODERATORS: ALEX POWELL, MD; LIBBY WATCH, MD
PRESENTERS & DISCUSSANTS: DENNIS BANDYK, MD; JACOB CYNAMON, MD; ALIK FARBER, MD; MARCELO GUIMARAES, MD, FSIR; ZIV HASKAL, MD; KARL A. ILLIG, MD; RICHARD F. NEVILLE, MD, FACS; SCOTT TREROTOLA, MD

Following an introduction to the problem of end-stage renal disease, this session will go on to examine available tools for dialysis access and subsequent complication management. Key topics will include fistula creation and monitoring, and the placement of drug-coated balloons, covered stents, and self-monitoring grafts and stents. Strategies to address steal syndrome, venous occlusion, and optimal patient surveillance will also be discussed. The impact of recent reimbursement changes on dialysis interventions will also be reviewed.

DEEP DIVE SESSION 6: Abstracts and Late-Breaking Sessions (non-accredited)

MODERATORS: ABILIO A. COELLO, MD, FACS, RPVI; PLINIO ROSSI, MD

Interventional medicine is a fast-paced and constantly evolving field. Stay up-to-date by attending this session, which showcases cutting-edge clinical research and innovations. Late-breaking advances and emerging concepts in the field will be presented, including some first-time presentation of data or new technologies.

5:45 PM–7:15 PM

Poster Session & Awards Reception in the Exhibit Hall

Complimentary hors d'oeuvres and cocktails

Meet the next generation of endovascular leaders and interact with leading minds presenting exciting new research. Poster Award winners to be announced.

6:45 PM–8:45 PM

Industry Sessions (non-accredited)

Complimentary dinner; seating is limited

Wednesday, February 7

7:00 AM–7:50 AM

Continental Breakfast

Complimentary breakfast for all attendees

Industry-Supported CME Symposia

Complimentary breakfast; seating is limited

8:00 AM–9:30 AM

SESSION 7: Peripheral Interventions

MODERATORS: CONSTANTINO PEÑA, MD; WILLIAM GRAY, MD

PRESENTERS & DISCUSSANTS: BULENT ARSLAN, MD, FSIR; FABRIZIO FANELLI, MD, EBIR, FCIRSE; JUAN F. GRANADA, MD; RAGHU KOLLURI, MD, FSVM, MS; MEHDI H. SHISHEHBOR, DO, PHD, MPH; THOMAS ZELLER, MD

This session will feature a wide-ranging overview of new and emerging strategies for peripheral arterial interventions, from the upper extremities to below-the-ankle. Learn about new devices in the peripheral occlusive disease field, and discover novel approaches and recanalization techniques for the treatment of the superficial femoral artery. Expert faculty will also present new data on endovascular and adjunctive therapies for critical limb ischemia.

CHARLES J. TEGTMEYER ANNUAL LECTURE



Incorporating New Ideas into Practice: Challenges and Solutions for Today's World

ANNE ROBERTS, MD
Interventional Cardiology
University of California, San Diego
La Jolla, California

9:30 AM–10:45 AM

Live Cases from Miami Cardiac and Vascular Institute

LIVE CASES

UNIVERSITÄT LEIPZIG

MODERATORS: BARRY KATZEN, MD, FSIR, FACC; WILLIAM GRAY, MD
DISCUSSANTS: TIMOTHY CLARK, MD; CHRISTOPHER CUNNINGHAM, MD; FABRIZIO FANELLI, MD, EBIR, FCIRSE; JUAN F. GRANADA, MD; MAUREEN KOHI, MD; JIHAD A. MUSTAPHA, MD, FSCAI, FACC; RICHARD F. NEVILLE, MD, FACS; MEHDI H. SHISHEBOR, DO, PHD, MPH; THOMAS ZELLER, MD



11:10 AM–11:55 AM

SESSION 8: Venous Intervention

MODERATORS: ALEX POWELL, MD; ANTHONY COMEROTA, MD, FACS, FACC

PRESENTERS & DISCUSSANTS: RAGHU KOLLURI, MD, MS, FSVM; E. BROOKE SPENCER, MD, FSIR; SCOTT TAPPER, MD, FVS; SURESH VEDANTHAM, MD

This session takes a broad look at the field of venous interventions, covering recent clinical trial results and providing information on multiple management techniques. After learning how to distinguish venous disease from other confounding pathologies, attendees will hear about the implications of the ATTRACT trial results on the use of venous catheterization. A discussion of venous recanalization and anticoagulation techniques will provide new insights into the timing, optimization, and long-term success of venous intervention that can be applied in practice.

12:00 PM–2:10 PM

DEEP DIVE SESSION 7: Embolotherapy

Complimentary lunch for all attendees

MODERATORS: RIPAL GANDHI, MD, FSVM; JAFAR GOLZARIAN, MD

PRESENTERS & DISCUSSANTS: JOHN F. ANGLE, MD; BULENT ARSLAN, MD, FSIR; SHIVANK BHATIA, MD; FABRIZIO FANELLI, MD, EBIR, FCIRSE; MARCELO GUIMARAES, MD, FSIR; MAUREEN KOHI, MD; LINDSAY MACHAN, MD, FSIR; ALAN MATSUMOTO, MD, FSIR, FACR; ANNE ROBERTS, MD; PAUL J. ROCHON, MD; GAO-JUN TENG, MD, PHD; SCOTT TREROTOLA, MD; BRUCE ZWIEBEL, MD

This session puts the spotlight on this evolving area, offering a closer look at the new and emerging tools, applications, and complication management strategies that are improving the field of embolotherapy. Highlights include tips and tricks for efficient embolization, applicability to and outcomes in prostate and uterine fibroid management, and discussion of multiple device options for endoleak and aneurysm treatment. With the recent FDA approval, there will more in-depth discussion of prostate artery embolization, as well as possible bariatric applications of embolotherapy.

DEEP DIVE SESSION 8: Venous Therapy

Complimentary lunch for all attendees

MODERATORS: ALEX POWELL, MD; ANTHONY COMEROTA, MD, FACS, FACC

PRESENTERS & DISCUSSANTS: JOSE ALMEIDA, MD; FRANK ARKO, III, MD; KARL A. ILLIG, MD; JOHN KAUFMAN, MD, MS; RAGHU KOLLURI, MD, MS, FSVM; BRIAN SCHIRO, MD; E. BROOKE SPENCER, MD, FSIR; SCOTT TREROTOLA, MD

Building on the morning's general session, a deep dive into one of the most rapidly growing areas of endovascular therapy will include presentations that provide comprehensive discussion of the current therapeutic options available for such venous disease states as May-Turner syndrome, deep vein thrombosis, venous ulcers, and conditions of the vena cava. Highlights will include lessons learned from previous clinical trials and failed interventions; tips, tricks, and treatment algorithms for the successful management of complex cases; and a case presentation featuring an inferior vena cava reconstruction. The session will end with a panel discussion to conclude this deep dive on venous disease and the available interventional options.

DEEP DIVE SESSION 9: Residents and Fellows Roundtable #3: Clinical Data Hyper Drive

Complimentary lunch for all attendees

MODERATOR: BRIAN SCHIRO, MD

PRESENTERS & DISCUSSANTS: FRANK ARKO, III, MD; WILLIAM GRAY, MD; MAUREEN KOHI, MD; ITALO LINFANTE, MD, FAHA; RAHUL PATEL, MD; AKHILESH SISTA, MD; SCOTT TREROTOLA, MD; SURESH VEDANTHAM, MD

This session will bring attendees up to date on essential clinical trials, as chosen by expert faculty, in each of several key clinical areas. Trials with a significant impact on aortic, carotid, peripheral artery, and venous diseases; pulmonary embolism; interventional oncology; women's health; and end-stage renal disease will all be explored. Each presentation will be followed by a discussion and Q&A period, and the session will conclude with an overall discussion, featuring all of the expert faculty presenters, to ensure maximum awareness of the discoveries that are revolutionizing the field.

2:15 PM–3:30 PM

Live Cases from Miami Cardiac and Vascular Institute

LIVE CASES

MODERATORS: CONSTANTINO PEÑA, MD; RICHARD F. NEVILLE, MD, FACS

DISCUSSANTS: ANTHONY COMEROTA, MD, FACS, FACC; WILLIAM GRAY, MD; KARL A. ILLIG, MD; JOHN KAUFMAN, MD, MS; MAUREEN KOHI, MD; LINDSAY MACHAN, MD, FSIR; PAUL J. ROCHON, MD; E. BROOKE SPENCER, MD, FSIR

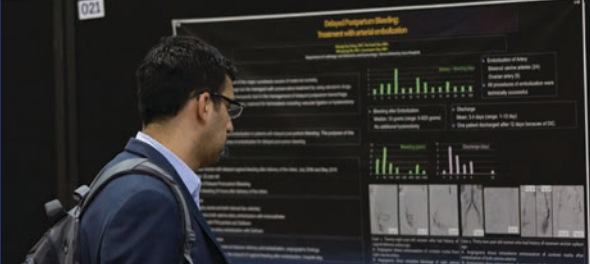
3:30 PM

Closing Remarks and Meeting Adjourn

“ ISET offers specialists the opportunity to not only see the most recent and advanced data and techniques, but to also watch expert operators perform complex procedures live.”

William Gray, MD
Interventional Cardiologist
ISET Guest Course Director

*Program and faculty subject to change.



Do you have cutting-edge research that will advance endovascular care?

This is your opportunity to share your research with the best in the field.

All submitted abstracts will undergo a blind peer review for quality of research, educational or scientific content, logical presentation, and impact on healthcare.

Accepted abstracts will be eligible for one or more of the following:

PRESENTATION

- Oral Presentation (Select abstracts only). Present your research in the form of a lecture at ISET.
- Poster Display (All accepted abstracts). Present your research in the form of a scientific poster display with dedicated viewing times scheduled.

AWARDS

- Best Poster and Young Investigator Awards (One selected abstract for each award). All displayed posters will be eligible.

PUBLICATION

- Online publication in the digital version of the *Journal of Vascular and Interventional Radiology (JVIR)*.

TUITION SUPPORT

- Complimentary Registration (Abstracts selected for Oral Presentation only) or Discounted Registration (All accepted abstracts). Abstract authors who are accepted for poster display will receive a 50% tuition discount on registration for the first author and 25% off for the second author.

IMPORTANT DEADLINES

Abstract Submissions Site Closed: Sunday, October 8, 2017, 11:59 p.m.
Acceptance/Waitlist Notifications: Week of October 23, 2017
Withdrawal Deadline: Wednesday, November 15, 2017
Registration/Intent to Present Due: Wednesday, November 15, 2017

SUBMISSION CATEGORIES

Access and Closure	PAD: Lysis/Thrombectomy
Aneurysm/Dissection	PAD: SFA Intervention
Cardiac: CTO/Occlusive Disease	PAD: Tibial
Cardiac: Structural Heart	PAD: Other
Cardiac: Other	Vascular Imaging
Cerebrovascular Procedure: Aneurysm	Vascular Malformation
Cerebrovascular Procedure: Carotid	Venous Intervention
Cerebrovascular Procedure: Stroke	Visceral Intervention
Cerebrovascular Procedure: Other	VTE/DVT/Filters
Embolization	Women's Health
Future Procedures	Wound Care
Hypertension/Renal Denervation	Other
Medical Management	
Occupational/Radiation Safety	
PAD: Aortoiliac	

To learn more, visit
<http://www.iset.org/abstracts>.

THE RESIDENT/FELLOW EXPERIENCE

Expanded Program for 2018

Participate in dedicated educational sessions, interact one-on-one with faculty to have your questions answered, and receive an insider's tour of the Exhibit Hall led by ISET faculty and recent fellows.

Scholarships

In honor of the 30th anniversary, ISET will award 60 activity scholarships that include complimentary tuition and travel reimbursement up to \$350. Visit <http://www.iset.org/residentsfellows> for qualification criteria and application details.

ISET also offers discounted tuition rates for Residents/Fellows. Visit <http://www.iset.org/register> for more information.

EXPANDED programming for 2018 includes:

Saturday, February 3, 2018

8:00 AM–5:15 PM

Fundamentals of Endovascular Therapy Symposium

Presented in collaboration with the Society for Vascular Medicine (SVM), this session provides an in-depth look at the most current information on the diagnosis and management of venous and arterial diseases, including 2 hours of complex case-based discussions and a live vascular physical exam.

Monday, February 5, 2018

12:30 PM–1:30 PM

Educational Lunch Session: Mea Culpa – Morbidity and Mortality (non-accredited)

Learn about the complications that are often encountered in the fields of peripheral artery disease (PAD), aortic disease, venous disease, and interventional oncology and discover strategies to manage these situations, as well as the morbidity and mortality that can result. The expert faculty presenters will participate in a panel discussion to provide further perspectives on complication management, and will be available for Q&A at the conclusion of the session.

Tuesday, February 6, 2018

7:00 AM–8:00 AM

Insider's Tour of the Exhibit Hall

An ISET faculty member will guide Residents/Fellows on a personalized tour of the ISET Exhibit Hall. Important and emerging technologies will be demonstrated and discussed.



Tuesday, February 6, 2018

12:30 PM–1:30 PM

Educational Lunch Session: Career Roundtable Discussion (non-accredited)

This is a prime opportunity to have your questions answered in preparation for the next step in your career progression. Join this panel for a roundtable discussion on the challenges and decision points commonly encountered during a career in medicine. This discussion will be driven by audience questions and may include topics such as recommended interview questions, negotiating employment contracts, collaborating with other disciplines, dealing with dissenting partners and competition, and choosing to work in an academic or non-traditional setting.

Tuesday, February 6, 2018

5:45 PM–7:15 PM

Poster Session & Awards Reception in Exhibit Hall

Meet the next generation of endovascular leaders and interact with leading minds presenting exciting new research. Poster Award winners to be announced.

Wednesday, February 7, 2018

12:00 PM–2:10 PM

Educational Lunch Session

Clinical Data Hyper Drive: Clinical Trials You Must Know (non-accredited)

This session will bring attendees up to date on five essential clinical trials, as chosen by expert faculty, in each of several key clinical areas. Trials with a significant impact on aortic, carotid, peripheral artery, and venous diseases; pulmonary embolism; interventional oncology; women's health; and end-stage renal disease will all be explored. Each presentation will be followed by a discussion and Q&A period, and the session will conclude with an overall discussion, featuring all of the expert faculty presenters, to ensure maximal awareness of the discoveries that are revolutionizing the field.

*Program and faculty subject to change.

BE A PIONEER OF THE POSSIBLE



CELEBRATING

10 yrs

cio

Symposium on Clinical
Interventional Oncology

February 3–4, 2018

The Diplomat
Hollywood, Florida USA

50+
Presentations

30+
Faculty

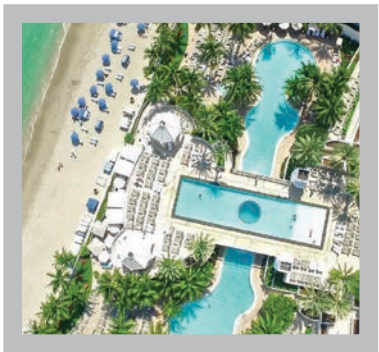
PROGRAM HIGHLIGHTS*

- › The Year in Review in IO
- › Liver-Directed Therapy
- › The Role of Y90
- › Renal Cell Carcinoma
- › Lung Ablation
- › Musculoskeletal Interventions
- › Interventions for Prostate and Pancreatic Cancer
- › Thyroid and Lymph Node Ablation
- › Building an IO Practice
- › Understanding IO Trial Data

*To view the full CIO program, visit TheIOMeeting.com/agenda.

Legendary Meeting. Iconic Location.

The Diplomat
3555 S. Ocean Drive
Hollywood, FL 33019



Spend February in Florida at the beautiful Diplomat Hotel, a legendary resort on Florida’s glamorous Gold Coast. This vibrant Hollywood, Florida destination offers endless ways to connect, recharge, and recreate. Voted one of the best hotels in Florida by *Condé Nast Traveler*.

To make hotel reservations and for travel information, please visit iset.org/hotel-and-travel.

The deadline to reserve a room at the discounted rate is **January 4, 2018.**

SPECIAL CONFERENCE HOTEL ROOM RATE \$355

ISET Accreditation

Intended Learners

The International Symposium on Endovascular Therapy (ISET) is designed for interventional radiologists, vascular surgeons, interventional cardiologists, interventional neuroradiologists, cardiothoracic surgeons, clinical cardiologists, clinical radiologists, neurologists, internists, nurses, and others involved in the treatment of cardiovascular disease.

Learning Objectives

After attending the International Symposium on Endovascular Therapy (ISET), participants should be able to:

- List evidence-based medicine criteria that reflect the best techniques and devices to treat cardiovascular disease.
- Explain the benefits of medical management and the use of multidisciplinary teams to improve patient outcomes of endovascular therapy.
- Illustrate optimal noninvasive diagnostic techniques to diagnose, plan treatment for, and monitor cardiovascular disease.
- Describe principles and techniques of venous intervention including DVT, PE, filters, and dialysis procedures.
- Distinguish the best methods to diagnose and manage patients with critical limb ischemia.
- Differentiate advanced techniques and treatment for complex aneurysms.
- Compare advanced techniques to treat complex cases of chronic total occlusions.
- Contrast the simple and complex arterial access for the performance of diverse endovascular procedures.
- Recognize when and how to apply new techniques to treat aortic dissection.

Accreditation

In support of improving patient care, North American Center for Continuing Medical Education (NACCME) is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

CME

NACCME designates this live activity for a maximum of 32.5 *AMA PRA Category 1 Credits™*.*

Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The National Commission on Certification of Physician Assistants accepts *AMA PRA Category 1 Credits™* from organizations accredited by the ACCME.

CNE

This continuing nursing education activity awards 32.5 contact hours.

Provider approved by the California Board of Registered Nursing, Provider #13255 for 32.5 contact hours.

Nurse practitioners may participate in this educational activity and earn a certificate of completion as AANP accepts *AMA PRA Category 1 Credits™* through its reciprocity agreements.

Other Credits

Association for Vascular and Interventional Radiographers (AVIR) ARRT Accreditation
Nurses and Technologists Symposium: Innovations in Cardiac & Vascular Care
This symposium, taking place on Saturday, February 3, 2018, will be submitted for ARRT A+ CE approval by the Association for Vascular and Interventional Radiographers (AVIR). AVIR is an approved RCEEM.

ABR Maintenance of Certification Program (SAM Credits)

Select sessions will be submitted to the American Board of Radiology (ABR) for qualification in meeting the criteria for self-assessment toward the purpose of fulfilling the requirements in the ABR Maintenance of Certification Program.

ABS Maintenance of Certification Program (SAM Credits)

Achieving a score of 75% or more on questions asked in the online evaluation for select ISET sessions will allow the *AMA PRA Category 1 Credits™* earned during the selected sessions to count toward self-assessment credits toward Part 2 of the ABS MOC Program.

Non-Invasive Vascular Diagnosis

This program will provide 6.0 credits in Non-Invasive Vascular Diagnosis.

UEMS/EACCME CME Credit Recognition

The American Medical Association (AMA) has an agreement of mutual recognition of CME credit with the UEMS. Under the terms of this agreement, the European Accreditation Council for Continuing Medical Education (EACCME), the accrediting arm of the UEMS, will convert CME credit for live activities certified by the AMA.

Hardware/Software Requirements

All educational activities are accessible via a PC (Windows Vista 7, 8, 10) or Mac (Mac OS 10.x or later) computer with current versions of the following browsers: Internet Explorer, Mozilla Firefox, Google Chrome, or Safari. Windows Media Player or compatible alternative, sound card, and speakers are required for streamed audio. The latest version of the Adobe Flash Player is suggested for video programs. A PDF reader is required for print publications. Please direct technical questions to webmaster@naccme.com.

Requirements for Credit

To be eligible for documentation of credit for each session attended, attendees must participate in the full activity and complete the online evaluation form for each session.

For questions regarding this educational activity, please call (609) 371-1137.

Privacy Policy

NACCME protects the privacy of personal and other information regarding participants, educational partners, and joint sponsors. NACCME and our joint sponsors will not release personally identifiable information to a third party without the individual's consent, except such information as is required for reporting purposes to the appropriate accrediting agency.

NACCME maintains physical, electronic and procedural safeguards that comply with federal regulations to guard your nonpublic personal information.

Copyright © 2017 by North American Center for Continuing Medical Education, LLC. All rights reserved. No part of this accredited continuing education activity may be reproduced or transmitted in any form or by any means, electronic or mechanical, without first obtaining permission from North American Center for Continuing Medical Education.

ADA Statement

North American Center for Continuing Medical Education complies with the legal requirements of the Americans with Disabilities Act and the rules and regulations thereof. If any participant in this educational activity is in need of accommodations, please call (609) 371-1137.

Note: Information contained herein is subject to change without notice.

REGISTRATION

2 Ways to Register

1 ONLINE: iset.org/register

2 BY PHONE: 877.878.3034



	Early Bird 6/15/17-10/27/17	Advance 10/28/17-1/19/18	Regular/Onsite 1/20/18-2/7/18
PHYSICIAN			
MVP: CIO & ISET	\$1,499	\$1,699	\$1,749
ISET Only	\$1,349	\$1,549	\$1,599
ISET Focused Weekend Symposia	\$549	\$749	\$799
Noninvasive Vascular Diagnosis Focused Symposium Only	\$399	\$399	\$399
NURSE/ALLIED HEALTH PROFESSIONAL			
MVP: CIO & ISET	\$599	\$599	\$599
ISET Only	\$399	\$399	\$549
ISET Focused Weekend Symposia	\$249	\$249	\$299
Nurses and Technologists Symposium: Innovations in Cardiac and Vascular Care (Full Day) Symposium Only	\$199	\$199	\$199
Noninvasive Vascular Diagnosis Focused Symposium Only	\$199	\$199	\$199
FELLOW/RESIDENT/STUDENT			
MVP: CIO & ISET	\$699	\$699	\$749
ISET Only	\$499	\$549	\$599
ISET Focused Weekend Symposia	\$229	\$249	\$299
INDUSTRY/NON-CLINICAL*			
MVP: CIO & ISET	\$1,699	\$1,799	\$1,799
ISET Only	\$1,549	\$1,649	\$1,699
ISET Focused Weekend Symposia	\$649	\$849	\$949
MILITARY/VA			
MVP: CIO & ISET	\$699	\$699	\$749
ISET Only	\$499	\$549	\$599
ISET Focused Weekend Symposia	\$229	\$249	\$299

*Please note that if you are employed by industry, you MUST register as a “Non-Healthcare Provider.”



International Symposium
on Endovascular Therapy

70 E. Swedesford Road
Suite 100
Malvern, PA 19355

February 3-7, 2018

The Diplomat
Hollywood, Florida USA

**MASTER YOUR
FIELD AND
YOUR FUTURE
AT ISET.**

iset.org

Register by October 27 for
the best rates.

Plus!
Don't miss the 10th
Annual Symposium on
Clinical Interventional
Oncology

cio



**MASTERS.
TRAILBLAZERS.
LEGENDS.**

Join them.



February 3-7, 2018
Hollywood, Florida USA

iset.org



IN PARTNERSHIP WITH



INTERNATIONAL SYMPOSIUM ON ENDOVASCULAR THERAPY