

JANUARY 18-22, 2014
Fontainebleau Miami Beach
www.ISET.org

ISET

Endovascular
Therapy

THE 26th Annual INTERNATIONAL SYMPOSIUM ON ENDOVASCULAR THERAPY



Endorsed by:



- *Exceptional Credit Opportunity* (CME, IAC, ASRT, ANCC, EACCME)
- *Welcome Event & Compelling Guest Speaker*

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THE FIRST AND FINEST IN ENDOVASCULAR EDUCATION

For more than two and a half decades, ISET has stood apart as the leader in endovascular education. In 2014, the meeting that started it all will celebrate 26 years, with another powerhouse program.

Join us in Miami Beach this winter, for the first and most comprehensive educational symposium of the year for endovascular specialists.

Who should attend: Endovascular specialists trained in interventional radiology, vascular surgery, interventional cardiology, and vascular medicine; allied health professionals, scientists and industry members working in the endovascular arena.

ISET COURSE DIRECTORS

Baptist Cardiac & Vascular Institute, Miami, FL

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Alex Powell, MD
Shaun Samuels, MD
Ramon Quesada, MD
Constantino Peña, MD
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Jane Kiah, RN, MS

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Jobst Vascular Center, Toledo, OH

Anthony Comerota, MD

PROGRAM HIGHLIGHTS

- The Original Live Case Meeting
- “How I Do It” Case Review Sessions
- Pre-ISET Focused Symposia
- Late-breaking Trials
- Fellow/Resident Activity Honorarium and Programs
- Spirited Debates
- Concurrent Sessions
- Scientific Poster Hall

MEETING FEATURES

- CME, *IAC Vascular Testing and Nursing Credits
- International Call for Abstracts
- Comprehensive Exhibit Hall
- Industry Sessions
- Ultra HD Cinematic Widescreen
- Course Materials and Access to Download Lectures
- Mobile Application and Content Access
- Audience Polling
- Welcome Event with Live Entertainment
- Quality Meals and Beverages Daily

* All or a portion of this educational activity may meet the CME requirement for IAC Vascular Testing accreditation.

OPINIONS YOU CAN TRUST

ISET's reputation as a world-class meeting emanates from the quality of its faculty. ISET relies on the expertise of individuals renowned for their research and extensive clinical experience. At ISET, physicians from around the globe present lectures, conduct case reviews, offer commentary to accompany live cases, participate in debates and serve as operators/instructors during live case demonstrations. ISET faculty represent the very best in their field.

LIVE CASE DEMONSTRATIONS

ISET pioneered the live case demonstration as a teaching tool. The cases presented at ISET are legendary for their quality, and this year ISET will feature expanded live case demonstration time. Here's a sneak peek at this year's potential cases:

Below-the-Knee
Interventions
TAVR
AAA Repair
PFO Closure

Pedal Approach
Radial Access Techniques
Carotid Stenting
Renal Denervation
Critical Limb Ischemia

ENDOVASCULAR WEEKEND? ENDOVASCULAR WEEK? THE CHOICE IS YOURS AT ISET.

SATURDAY,
JANUARY

18

SUNDAY,
JANUARY

19

MONDAY,
JANUARY

20

TUESDAY,
JANUARY

21

WEDNESDAY,
JANUARY

22

ISet Focused Symposia

Focused Symposium:
Advanced Venous
Interventions
½ Day

Symposium on
Noninvasive
Vascular Diagnosis

Focused Symposium:
Vascular Malformations
½ Day

Focused Symposium:
Fundamentals of
Vascular Diagnosis
and Therapy

Innovations in Cardiac &
Vascular Care:
Advanced Interventions
for Nurses and
Technologists

Focused Symposium:
ISet Meets the Americas

Symposium on Clinical
Interventional Oncology (CIO)

ISet Main Arena



Powerhouse General Session and Legendary Live Cases

How I Do It: Case Presentations

- Dialysis Access
- Complex Filter Removals
- Atherectomy
- EVAR and TEVAR

- PE Management Techniques
- Challenging Endoleaks
- Acute Limb Ischemia
- Pedal and Radial Access

Afternoon Concurrent Sessions

- Carotid Stenting
- CLI
- Structural Heart Therapies
and Coronary Interventions

- Abstracts and Late-breaking
Trials
- Sympathetic Denervation
- EVAR and TEVAR

- Total Occlusions (CTO)
- DVT, Pulmonary Embolism
and IVC Filters

SATURDAY AND SUNDAY ISET FOCUSED SYMPOSIA

Two days of personalized sessions
focusing on the latest hot topics.

SATURDAY, JANUARY 18

Focused Symposium: Advanced Venous Interventions (½ Day)
IVC filters, new techniques for recanalization, CCSVI and more.

Focused Symposium: Vascular Malformations (½ Day)

When and how to treat vascular malformations.

Innovations in Cardiac & Vascular Care: Advanced Interventions for Nurses and Technologists

New interventional treatments for disease management, transcatheter therapies, the implications of healthcare reform, quality and safety. ASRT credits awarded.

SUNDAY, JANUARY 19

Symposium on Noninvasive Vascular Diagnosis

Vascular diagnosis of carotid, arterial and venous diseases. Credits count toward *IAC Vascular Testing and noninvasive vascular diagnosis credit requirements.

* All or a portion of this educational activity may meet the CME requirement for IAC Vascular Testing accreditation.

Focused Symposium: Fundamentals of Vascular Diagnosis and Therapy

An opportunity to update your knowledge base and skills. Practical information on PAD and venous disease.

Focused Symposium: ISET Meets the Americas

A comprehensive endovascular therapy summit geared to Latin American physicians.

MONDAY THROUGH WEDNESDAY ISET GENERAL SESSION

Three days of content including morning "How I Do It" case reviews, General Session, and Afternoon Concurrent Sessions.

MONDAY, JANUARY 20

ISet's Town Hall: Getting Ready for Renal Denervation Morning Live Cases

Keynote Lecture Healthcare Economics

CLI: The Year in Review

Afternoon Live Cases

TUESDAY, JANUARY 21

Morning Live Cases

Aortic Disease: Endovascular Management

Next Generation Endografts

FDA approval for Dissection Management

Career Achievement Award

Aortic Valve and Ascending Aorta New Horizons

Afternoon Live Cases

WEDNESDAY, JANUARY 22

Morning Live Cases

Aortoiliac Occlusive Disease

SFA Treatment

Tegtmeyer Lecture

Medical Management of PAD

Advanced Techniques for CLI

New Horizons: Prostate Embolization

Drug Elution: Balloons and Stents

Afternoon Live Cases

THE FELLOWS EXPERIENCE AT ISET

Sunday, January 19

8:00 a.m. – 4:50 p.m.

ISET Focused Symposium: Fundamentals of Vascular Diagnosis and Therapy

Fellows are invited to join practicing physicians for an in-depth look at the most current information on vascular diagnosis techniques and therapeutic options including a live vascular physical exam.

5:00 p.m. – 6:30 p.m.

Fellows' Cocktail Reception

A networking opportunity with ISET Course Directors, select faculty and key representatives from industry.

Monday, January 20

12:00 p.m. – 12:45 p.m.

Fellows' Lunch Session – Case Presentations

This session will feature case presentations by ISET Course Directors and cases chosen from the Fellows' Call for Cases. The fellow with the best case wins dinner at the legendary Joe's Stone Crab with the ISET Course Directors.

Case submission deadline: December 16, 2013

Tuesday, January 21

12:00 p.m. – 12:45 p.m.

Fellows' Lunch Session – Roundtable Discussion

In this lunch session, a panel of physicians will discuss these important topics:

- Interviewing – The Questions I Wish I Had Asked
- Competition and Practice Building
- Non-traditional IR Practice - Outpatient IR
- Working in an Academic Setting
- How to Negotiate Employment Contracts
- Changes in Healthcare, Coding and Reimbursement

CME ACCREDITATION INFORMATION

Target Audience

ISET will be of value to interventional radiologists, vascular surgeons, interventional cardiologists, interventional neuroradiologists, cardiothoracic surgeons, clinical cardiologists, clinical radiologists, neurologists, internists and others involved in the treatment of cardiovascular disease.

Accreditation Statement

Complete Conference Management is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation

Complete Conference Management designates this live activity for a maximum of 41.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Learning Objectives

Upon completion of this activity, the physician should be able to:

1. Apply evidence based medicine criteria to choose techniques and devices to treat cardiovascular disease.
2. Incorporate medical management to improve patient outcomes of endovascular therapy.
3. Utilize optimal noninvasive diagnostic techniques to diagnose, plan treatment for, and follow cardiovascular disease.
4. Apply principles and techniques of venous intervention including DVT, filters, and dialysis procedures.
5. Identify the potential role of interventionists in the treatment of severe hypertension.
6. Diagnose and manage patients with critical limb ischemia.
7. Implement advanced techniques and treatment for complex aneurysms.
8. Employ advanced techniques to treat complex cases of chronic total occlusions.

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.

Disclaimer

Complete Conference Management makes every effort to develop CME activities that are scientifically based. This activity is designed for educational purposes. Participants have a responsibility to utilize this information to enhance their professional development in an effort to improve patient outcomes. Conclusions drawn by the participants should be derived from careful consideration of all available scientific information. The participant should use his/her clinical judgment, knowledge, experience, and diagnostic decision-making before applying any information, whether provided here or by others, for any professional use.

Disclosure Policy Statement

In accordance with the Accreditation Council for Continuing Medical Education (ACCME) Standards for Commercial Support, educational programs sponsored by Complete Conference Management must demonstrate balance, independence, objectivity, and scientific rigor. All faculty, authors, editors, staff and planning committee members participating in a CCM-sponsored activity are required to disclose any relevant financial interest or other relationship with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services that are discussed in an educational activity.

Disclosure of Unlabeled Use

Complete Conference Management requires that faculty participating in any CME activity disclose to the audience when discussing any unlabeled or investigational use of any commercial product or device not yet approved for use in the United States.

This educational activity provides training necessary for licensed attendees to maintain state licensing requirements. The tuition for this educational activity is subsidized in part by unrestricted educational grants, including for those attendees who have successfully completed the state licensing requirements for their respective fields.

Other Credits

American Academy of Nurse Practitioners (AANP) accepts *AMA PRA Category 1 Credit™* from organizations accredited by the ACCME.

American Academy of Physician Assistants (AAPA) accepts certificates of participation for educational activities certified for *AMA PRA Category 1 Credit™* from organizations accredited by the ACCME. Physician assistants may receive a maximum of 41.0 hours of Category 1 credit for completing this program.

INNOVATIONS IN CARDIAC & VASCULAR CARE: ADVANCED INTERVENTIONS FOR NURSES AND TECHNOLOGISTS

Nursing Accreditation

Purpose:

The goal of this program is to provide an overview of the latest therapies and technologies in interventional cardiac and vascular services.

Credits

6.50 ANCC *Contact Hour(s)*

Other Credits

All Sessions approved for ARRT Cat A CE Credits by AVIR

Accreditation Statement

Ultimate Medical Academy/CCM is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

Awarded 6.50 contact hour(s) of continuing nursing education of RNs and APNs.

Accreditation of this program does not imply endorsement by either Ultimate Medical Academy/CCM or ANCC.

Method of Participation:

To receive nursing contact hours for this activity participants must:

- Read the educational purpose, learning objectives and faculty disclosures.
- Participate in the educational activity.
- Complete the evaluation form.
- Claim only the credit commensurate with the time spent in the activity.

Learning Objectives:

1. Describe the value and benefits of a multidisciplinary team approach for providing patient care.
2. Discuss how the Affordable Care Act is impacting healthcare economics and how accountable care models are changing hospitals.
3. Discuss the morbidity and mortality outcome data on patients 3 to 5 years after transcatheter valve replacement procedures.
4. Describe current trials evaluating the clinical performance and angiographic results of absorbable coronary stents.
5. Explain the advantages and challenges of radial artery access for coronary interventions.
6. Discuss the latest research and improved techniques in endovascular and thoracic endovascular aneurysm repair.
7. Describe complex aortic dissection cases and solutions that averted bad outcomes.
8. Discuss the latest advances and techniques for interventional treatment of venous thrombosis.
9. Discuss new robotic systems designed to help the Interventionalist perform complex procedures.
10. Describe cutting-edge drug eluting balloons and stents and their efficacy for peripheral vascular interventions.
11. Discuss the research and evidence in support of carotid artery stenting versus endarterectomy treatment of stenosis.
12. Discuss the essential clinical data needed before and after neuro interventions and what is no longer considered evidence based or necessary.
13. Explain the indications and effectiveness of bronchial thermoplasty treatment for asthma.
14. Discuss the non-invasive CT and MR studies that are used to diagnose pulmonary vascular disorders.
15. Describe new techniques and treatment options for critical pulmonary emboli.
16. Identify sources of the most common hospital infections and the challenges related to drug resistant organisms.
Discuss innovative programs that improve infection control.
17. Explain the science and research supporting ultraviolet light technology to reduce hospital infections.
18. Describe the risk and incidence of fires in operating room suites and understand safety measures required to prevent them.

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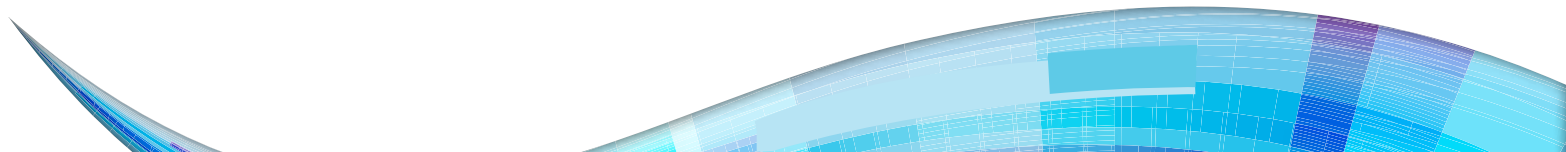
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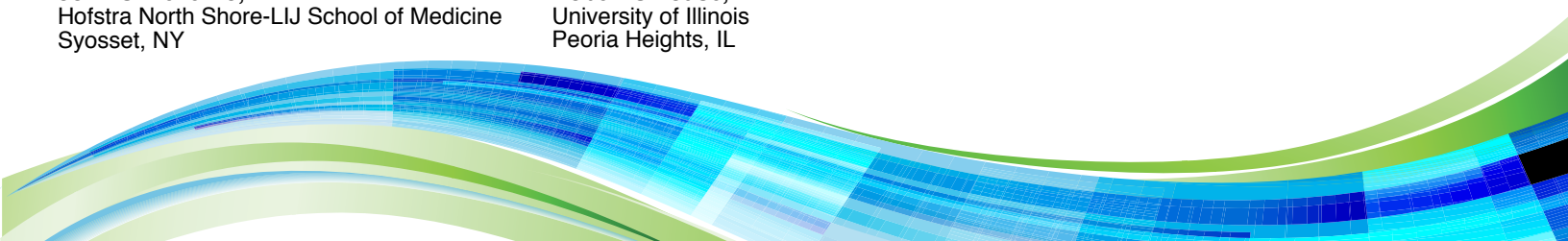
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Saturday, January 18, 2014

7:00 a.m. **Breakfast**

ADVANCED VENOUS INTERVENTIONS

8:00 a.m. Welcome

Session I: Management of Acute Thrombo-Embolic Events

Moderator: Dr. Benenati

8:05 a.m. Treatment Algorithm and Justification for Massive and Submassive PE

Dr. Olin

8:25 a.m. Endovascular Treatment Options for PE

Dr. Bagla

8:45 a.m. Treatment Options for Extensive IVC and RA Thrombosis

Dr. Gandhi

8:55 a.m. Endovascular Management of Acute Lower Extremity DVT: Lytic Techniques and Why This Option

Dr. Siskin

9:05 a.m. Endovascular Management of Acute Lower Extremity DVT: Mechanical Techniques and Their Advantage

Dr. Razavi

9:15 a.m. Thromboembolic Disease: Case Based-Discussion and Audience Questions

Panelists: Drs. Olin, Bagla, Gandhi, Siskin and Razavi

9:45 a.m. **Refreshment Break**

Session II: Chronic DVT Management

Moderator: Dr. Powell

10:15 a.m. Chronic Upper Extremity Venous Recanalization Techniques

Dr. R. Patel

10:35 a.m. Chronic Iliac and Caval Revascularization Procedures: Who, How and Outcomes

Dr. P. Patel

10:55 a.m. Stenting of the Compressed but Non-occluded Common Iliac Vein: What Is the Data and Should We Do This?

Dr. Almeida

11:15 a.m. Overview of New Oral Non-Vitamin K Antagonists in Treatment of DVT

Dr. Olin

11:25 a.m. Discussion and Case Presentations

Panelists: Drs. R. Patel, P. Patel, Almeida and Olin

12:00 p.m. **Lunch**

VASCULAR MALFORMATIONS

Session I: Fundamentals

Moderators: Drs. Dabus and Katzen

1:00 p.m. Vascular Anomalies: Classification and Nomenclature

Dr. Rosen

1:15 p.m. Imaging Workup for Vascular Malformations

Dr. Rilling

1:30 p.m. When to Treat and When to Watch

Dr. Perlyn

1:45 p.m. Vascular Malformation Centers: What Are the Key Components?

Dr. Dabus

Session II: Techniques and Technology

Moderator: Dr. Yakes

2:00 p.m. Techniques and Applications for Liquid Embolics: n-BCA and ONYX

Dr. Haskal

2:15 p.m. Ethanol: Techniques, Results and Complications

Dr. Yakes

2:30 p.m. Do Particles and Coils Have a Role in AVM Management?

Dr. Kisilevsky

2:45 p.m. Update on Macro and Microsystic Lymphatic Malformations

Dr. Rosen

3:00 p.m. **Refreshment Break**

Session III: Fine Tuning AVM Malformations

Moderator: Dr. Rosen

3:30 p.m. Venous Malformations: Is There a "Best Agent?"

Dr. Kisilevsky

3:45 p.m. High-Flow Lesions: A Practical Approach

Dr. Rosen

4:00 p.m. Cranial Facial High-Flow AVMs: Special Considerations

Dr. Dabus

4:15 p.m. Complications of AVM Therapy: How to Manage

Dr. Yakes

4:30 p.m. What Is the Future of Angiogenic Inhibitors

Dr. Rosen

4:45 p.m. Pulmonary AVMS: Techniques and Approaches

Dr. Kisilevsky

5:00 p.m. **Adjourn**

INNOVATIONS IN CARDIAC AND VASCULAR CARE: ADVANCED INTERVENTIONS FOR NURSES AND TECHNOLOGISTS

8:00 a.m. Welcome and Introduction

Ms. Kiah

8:15 a.m. The Importance of Building and Sustaining a Multidisciplinary Healthcare Team

Dr. Katzen

8:45 a.m. Healthcare Economics and Accountable Care

Ms. Mascioli

Session I: Transformational Transcatheter Therapies

9:00 a.m. TAVR Update: Three to Five year Outcomes

Dr. Moreno

9:15 a.m. Bioabsorbable Devices

Dr. Quesada

9:30 a.m. Radial Access for Coronary Interventions

Dr. Roberts

10:00 a.m. **Refreshment Break**

Session II: Endovascular Therapy

10:15 a.m. Advances in EVAR and TEVAR

Dr. Criado

10:30 a.m. Aortic Dissections: Cases Gone Wrong

Mr. Elie

	Session III: Peripheral Vascular Disease	
10:45 a.m.	Percutaneous Treatment of Venous Thrombosis	Dr. Geronemus
11:00 a.m.	Robotics for Peripheral Interventions	Dr. Peña
11:15 a.m.	Drug-Eluting Balloons and Stents	Dr. Powell
	Session IV: Neurointervention Update	
11:30 a.m.	Why Is There Controversy Around Treatment for Carotid Artery Stenting?	Dr. Dabus
11:45 a.m.	Peri-Procedure Assessment: Need-to-Have versus Nice-to-Have Clinical Information	Ms. Starr
12:00 p.m.	Lunch	
	Session V: Interventional Pulmonology	
1:00 p.m.	Bronchial Thermoplasty: Treatment for Asthma	Dr. Valor
1:45 p.m.	Pulmonary Vessel Imaging with CT and MR	Mr. Olaniel and Avila
2:15 p.m.	Endovascular Treatment for Massive and Sub-massive PE	Dr. Sterling
2:30 p.m.	Refreshment Break	
	Session VI: Quality and Safety	
2:45 p.m.	Challenges and Strategies for Hospital Infection Control	Ms. Russell
3:30 p.m.	Effectiveness of Ultraviolet Light for Infection Control	Ms. Koutsakis
3:45 p.m.	Fire Safety in Endovascular Suites	Mr. Vazquez
4:15 p.m.	Question and Answer Session	
4:30 p.m.	Adjourn	

Sunday, January 19, 2014

7:00 a.m.	Breakfast	
SYMPOSIUM ON NON-INVASIVE VASCULAR DIAGNOSIS		
8:00 a.m.	Welcome and Introduction	Dr. Benenati
	Session I: Symposium on Venous Disease	Moderator: Dr. Benenati
8:05 a.m.	Practice Pattern and Opinions Regarding Venous Duplex Exams: Audience Response Polling	Dr. Benenati
8:15 a.m.	New Testing Models for Lower Extremity DVT Testing: Wells Score +D Dimer vs. Duplex First	Dr. Needleman
8:30 a.m.	Comment: Emergency Department Evaluation of DVT Using Wells Score and D-Dimer: Does This Strategy Work?	Dr. Jaff
8:35 a.m.	Calf Vein Assessment During Venous Duplex Exams for DVT: Are the 2012 ACCP Recommendations Reasonable or Should We Look Routinely?	Dr. Rooke
8:55 a.m.	Comment on Value and Necessity of Calf Vein Testing	Dr. Comerota
9:00 a.m.	Acute vs. Chronic DVT: Can We Reliably Differentiate and How?	Dr. Gornik
9:15 a.m.	DVT Surveillance Strategies in Patients Who Can't Be Anti-Coagulated: Calf Vein Thrombus, Saphenous Vein Thrombus and Femoral-popliteal Vein Thrombus	Dr. Comerota
9:30 a.m.	Venous Duplex Interesting Cases: Interactive Polling	Dr. Labropoulos
9:45 a.m.	Interpretation of Duplex Waveforms and Ultrasound Images in Upper Extremity Venous Duplex Exams: Case Reviews	Dr. Needleman
	Round Table Discussion: Controversies in Venous Scanning	Panelists: Drs. Comerota, Jaff, Labropoulos, Needleman, Gornik and Rooke
10:00 a.m.	IAC Recommendations vs. ACCP Recommendations	
	Proper Indications for Exams	
	Terminology and Wording in a Good Report	
	Unilateral vs. Bilateral Exams	
10:15 a.m.	Refreshment Break	
	Session II: Symposium on Arterial Testing	Moderator: Dr.Comerota
10:45 a.m.	Opinions and Practice Pattern: Audience Response Polling	Dr. Benenati
10:50 a.m.	Evaluation of Patients with Critical Limb Ischemia: Best Testing Modalities and Strategies	Dr. Rooke
11:05 a.m.	Comment: Evaluation of Tissue Viability: TcPO2 and Other Testing Modalities	Dr. Bendick
11:10 a.m.	Duplex Exams for Endoleaks and AAA Interventions	Mr. Hasan
11:25 a.m.	CMS Indications for Arterial Testing: Pre-Intervention and In Follow-up	Dr. Bendick
11:40 a.m.	Interesting Arterial Duplex Cases I Have Seen: Stump the Panel and Audience	Dr. Pellerito
12:00 p.m.	Lunch	
	Session III: Symposium on Cerebrovascular Duplex Scanning	Moderator: Dr. Benenati
1:00 p.m.	Opinions and Practice Patterns of Attendees: Audience Response Polling	Dr. Benenati

1:10 p.m.	Recommendations on Who Should Have Carotid Duplex Scanning and Levels of Supporting Evidence: Variations in Published Guidelines	Dr. Jaff
1:25 p.m.	Comments and Discussion on Guidelines for Testing	Panelists: Drs. Benenati, Jaff, Needleman, Gornik and Pellerito
1:35 p.m.	A Literature Review of Carotid Velocity Criteria: What Conclusions Can We Draw?	Dr. Needleman
1:50 p.m.	Argument for a Consensus on a Single Criteria for Carotid Duplex Velocities	Dr. Gornik
2:05 p.m.	Single Center Evaluation of Carotid Duplex Velocity Criteria and Factors That Influence Interpretation of Data	Dr. Benenati
2:20 p.m.	Panel Discussion on Velocity Criteria and Duplex Interpretation	Moderator: Dr. Gornik Panelists: Drs. Benenati, Jaff, Needleman, Pellerito and Labropoulos
2:40 p.m.	Live Carotid Duplex Scanning	Operator: Mr. Hasan
3:00 p.m.	Refreshment Break	
	Session IV: Symposium on Cerebrovascular Duplex Scanning Continued	Moderator: Dr. Powell
3:30 p.m.	Interpretation of Carotid Duplex Waveforms: A Case-Based Review	Dr. Pellerito
3:50 p.m.	Plaque Characterization: What Does it Mean and What Is the Significance?	Dr. Labropoulos
4:05 p.m.	IMT: What Does it Tell Us and Should This Test Be Part of Routine Practice Today?	Dr. Bendick
4:20 p.m.	Screening Duplex for Carotid Disease: Supporting Data For and Against	Dr. Gornik
	Stump the Panel and the Audience	Moderator: Dr. Pellerito
4:35 p.m.	Interesting Case Presentation with Audience Response Polling	Panelists: Drs. Gornik, Bendick and Labropoulos
5:00 p.m.	Adjourn	
FUNDAMENTALS OF VASCULAR DIAGNOSIS AND THERAPY		
	Session I: Diagnosis and Management of Arterial Disease	Dr. Geronemus
8:00 a.m.	Prevalence and Importance of PAD Diagnosis and Treatment	Dr. Beckman
8:10 a.m.	Medical Management of the Vascular Patient: Lipids, Hypertension and Antiplatelet	Dr. Olin
8:25 a.m.	Sympathetic Denervation: Potential Future Role in Vascular Disease and Management	Dr. Rocha-Singh
8:35 a.m.	Extremity Ulcers: Evaluation of Initial Management	Dr. Misra
8:45 a.m.	Medical Management Post Intervention	Dr. Beckman
8:55 a.m.	Aortic Aneurysms: Who Needs to Be Treated?	Dr. Vatakencherry
9:05 a.m.	Carotid Artery Disease: Why and How to Treat (or Not)	Dr. Veith
9:15 a.m.	Live Vascular Physical Exam	Dr. Jaff
9:35 a.m.	Refreshment Break	
	Session II: Case-based Vascular Therapy	
10:00 a.m.	Aorto-Iliac	Dr. Gandhi Panelists: Drs. Angle, Matsumura and Smouse
10:30 a.m.	Superficial Femoral Artery (SFA)	Dr. Powell Panelists: Drs. Angle, Matsumura and Smouse
11:00 a.m.	Tibial	Dr. Powell Panelists: Drs. Lookstein, Ansel and Wiechmann
11:30 a.m.	Subclavian and Carotid	Dr. Geronemus Panelists: Drs. Lookstein, Ansel and Wiechmann
12:00 p.m.	Lunch	
	Session III: Diagnosis and Management of Venous Diseases	Moderator: Dr. Gandhi
1:00 p.m.	ACCP Guidelines: What You Need to Know	Dr. Comerota
1:20 p.m.	Advances in Anticoagulation: Which Drugs Will You Use Most Frequently and How?	Dr. Del Conde
1:30 p.m.	Massive and Submassive PE: What Is the Difference and What Does the Data on Intervention Show?	Dr. Sterling
1:40 p.m.	Techniques and Timing for IVC Filter Removal	Dr. Ryu
	Case-based Venous Therapy	Panelists: Drs. Gandhi, Geronemus and Powell
1:50 p.m.	DVT Lysis	Dr. Razavi
2:15 p.m.	PE Intervention	Dr. Sterling
2:40 p.m.	Chronic Venous Occlusions	Dr. Misra
3:05 p.m.	Refreshment Break	
	Session IV: Diagnosis and Management of Venous Diseases (continued)	Dr. Geronemus

3:35 p.m.	Clinical Evaluation and Treatment of Superficial Venous Disease	Dr. Almeida
3:50 p.m.	Algorithm and Treatment Techniques for Thoracic Inlet/Outlet Syndromes	Dr. Comerota
4:00 p.m.	Varicocele Embolization Techniques and Outcomes	Dr. Machan
4:10 p.m.	Pelvic Congestion Syndrome: Clinical Presentation, Diagnosis and Therapy	Dr. Bagla
4:20 p.m.	Management of Traumatic Vascular Injuries	Dr. Zwiebel
4:30 p.m.	Unusual Arterial and Venous Disease	Dr. Rooke
4:50 p.m.	Adjourn	
ISET MEETS THE AMERICAS		
7:55 a.m.	<i>Welcome</i>	
Session I: Expanding the Treatment of Peripheral Arterial Disease in Latin America		Moderator: Dr. Peña
8:00 a.m.	Incidence and Extent of Disease	Dr. Escotto
8:15 a.m.	What Are the Barriers to Care and Treatment	Dr. Kuesterman
8:25 a.m.	Extent and Unique Challenges of CLI	Dr. Montero-Baker
8:35 a.m.	Complex PAD Procedures	Dr. Manzi
8:45 a.m.	Panel Discussion: Expanding the Treatment of PAD in Latin America Panelists: Drs. Escotto, Montero-Baker, Kuesterman and Manzi	
Session II: What Is the Ideal Treatment for SFA Disease?		Moderator: Dr. Peña
9:00 a.m.	Approach and Medical Management	Dr. Del Conde
9:10 a.m.	PTA: What New Technologies Are Available?	Dr. Montero-Baker
9:20 a.m.	Bare Metal Stents: What Do the Trials Mean?	Dr. Peña
9:30 a.m.	Covered Stents: Tips to Success	Dr. Saxon
9:37 a.m.	Drug-eluting Balloons: When Do I Use Them?	Dr. Zeller
9:44 a.m.	Drug-eluting Stents: What Do the Results Mean?	Dr. Dake
9:50 a.m.	Panel Discussion: How Do We Make Treatment Choices in Latin America? Panelists: Drs. Montero-Baker, Kuesterman, Zeller, Dake, Del Conde and Escotto	
10:00 a.m.	Refreshment Break	
Session III: Increasing Endovascular Aneurysm Utilization in Latin America		Moderator: Dr. Katzen
10:30 a.m.	Aneurysmal Disease: Incidence and Treatment Trends	Dr. Peña
10:35 a.m.	Historical Evolution and Future Directions in EVAR/TEVAR	Dr. Criado
10:45 a.m.	TEVAR for Aortic Dissection: When, Where and How	Dr. Parodi
10:55 a.m.	Fenestrated Endografts: Realistic Solution	Dr. Oderich
11:05 a.m.	Hypogastric Artery Sparing Techniques	Dr. Lobato
11:15 a.m.	EVAR as an Outpatient Procedure	Dr. Krajcer
11:25 a.m.	Endovascular Aneurysm Sealing (Nellix): European Experience	Dr. Boeckler
11:35 a.m.	Surveillance Post EVAR and TEVAR: Is It a Barrier to Utilization?	Dr. Schonholz
11:45 a.m.	Panel Discussion: Increasing Endovascular Aneurysm Utilization in Latin America Panelists: Drs. Escotto, Criado, Parodi, Oderich, Lobato, Krajcer, Boeckler and Schonholz	
12:00 p.m.	Lunch	
Session IV: Expanding the Treatment of Venous Disease in Latin America		Moderator: Dr. Katzen
1:00 p.m.	Venous Insufficiency: Treatment and Delivery Models	Dr. Almeida
1:10 p.m.	Significance and Impact of Recurrent DVT	Dr. Labropoulos
1:20 p.m.	Treatment of DVT: Step-by-Step Approach	Dr. Rilling
1:30 p.m.	Treatment of Pulmonary Embolism: When and How?	Dr. Bagla
1:40 p.m.	IVC Filters: Optimizing Their Role in Latin America	Dr. Kuesterman
1:50 p.m.	Panel Discussion: Expanding the Treatment of Thromboembolic Disease Panelists: Drs. Almeida, Labropoulos, Rilling, Peña and Kuesterman	
Session V: Value of Team Building for Complex Therapies - Unique Solutions for Complex Problems		Moderator: Dr. Katzen
2:00 p.m.	Complex Cardiac Procedures	Dr. Quesada
2:05 p.m.	Complex Vascular Procedures	Dr. Katzen
2:10 p.m.	Left Atrial Appendage Closure: Can It Have a Greater Impact in Latin America?	Dr. Quesada
2:20 p.m.	Value of the Team Approach in Patient Selection in TAVR	Dr. Grube
2:30 p.m.	Building a Successful Endovascular Program in Latin America	Dr. Lobato
2:40 p.m.	How Clinical Trials Contribute to Building a Practice	Dr. Katzen
2:50 p.m.	Clinical Trials in Latin America: Practical Benefits and How to Get Involved	Dr. Granada
3:00 p.m.	Refreshment Break	
Session VI: Embolization: Available Everywhere?		Moderator: Dr. Schonholz
3:30 p.m.	The Multiple Applications of Embolization	Dr. Schonholz
3:40 p.m.	Successful Uterine Fibroid Embolization Programs	Dr. Kisilevsky
3:50 p.m.	Will Prostate Embolization Become the Treatment of Choice?	Dr. Carnevale

	Session VII: Renal Denervation: What Can We Expect in Latin America?	Moderator: Dr. Quesada
4:00 p.m.	The Incidence of Resistive Hypertension and Complications of HTN in Latin America	Dr. Del Conde
4:10 p.m.	The Promise of Renal Denervation	Dr. Rocha-Singh
4:20 p.m.	Use, Overuse and Limitations of Renal Denervation: What Is at Risk?	Dr. Sapoval
	Session VIII: Training the Future Latin American Endovascular Specialists	Moderators: Drs. Peña and Quesada
4:30 p.m.	How Are Specialists Trained?	Dr. Carnevale
4:35 p.m.	How Are Specialists Trained?	Dr. Escotto
4:40 p.m.	Improving the Training and Credentialing	Dr. Parodi
4:50 p.m.	Panel Discussion: How Can We Increase the Number of Endovascular Specialists?	
	Panelists: Drs. Escotto, Katzen and Kuesterman	
5:00 p.m.	Adjourn	
VASCULAR INTERVENTIONS BOARD EXAM REVIEW ARRT: ADVANCED CERTIFICATIONS		
7:50 a.m.	Welcome and Introduction	Mr. Telleria
	Session I	
8:00 a.m.	Vascular Interventions Board Exam Review ARRT: Advanced Certifications	Ms. Scroggins
10:00 a.m.	Refreshment Break	
	Session II	
10:15 a.m.	Vascular Interventions Board Exam Review ARRT: Advanced Certifications	Ms. Scroggins
12:00 p.m.	Question and Answer Session	
12:15 p.m.	Adjourn	

Monday, January 20, 2014

7:00 a.m. **Breakfast**

HOW I DO IT

How I Do It I: Dialysis Access and Intervention Including Immature Fistulae

7:00 a.m.	Case Presentation	Dr. Zwiebel
7:25 a.m.	Case Presentation	Dr. Cynamon

How I Do It II: Complex IVC Filter Removals

7:00 a.m.	Case Presentation	Dr. Ryu
7:25 a.m.	Case Presentation	Dr. Sterling

How I Do It III: Atherectomy - When, Why and Where?

7:00 a.m.	Case Presentation	Dr. Gray
7:25 a.m.	Case Presentation	Dr. Mustapha

How I Do It IV: Pre Close for EVAR and TEVAR

7:00 a.m.	Case Presentation	Dr. TBA
7:25 a.m.	Case Presentation	Dr. Krajcer

GENERAL SESSION

7:50 a.m.	Welcome to ISET 2014	Mr. Keeley
7:55 a.m.	ISET 2014 at a Glance	Dr. Katzen

Session I: Town Hall - Getting Ready for Renal Denervation

Moderators: Drs. Katzen and Leon

8:00 a.m.	Role of the Sympathetic Nervous System in Cardiovascular Function	Dr. Osborn
8:10 a.m.	Defining Resistive Hypertension: Is It Real?	Dr. Lobo
8:20 a.m.	What Is the Data Supporting Renal Denervation?	Dr. Rocha-Singh
8:30 a.m.	Devices in Clinical Trials in the US: SYMPPLICITY HTN III & IV	Dr. Misra
8:40 a.m.	Devices in Clinical Trials in the US: EnligHTN	Dr. Gray
8:50 a.m.	Devices in Clinical Trials in the US: VESSIX	Dr. Leon
9:00 a.m.	Newer Technologies for Renal Denervation	Dr. Lobo
9:10 a.m.	What Is the Potential Role of Renal Denervation Other than HTN?	Dr. Jaff
9:20 a.m.	Multiple Devices Available in Europe: How Are They Being Used?	Dr. Scheinert

9:30 a.m. LIVE CASES FROM BCVI

Panelists: Drs. Scheinert, Misra, Rocha-Singh, Gray, Comerota, and Lookstein

10:30 a.m. Refreshment Break & Visit Exhibits

Session II: Drug Elution for PAD: Has the Time Arrived?

Moderators: Drs. Benenati and Scheinert

11:00 a.m.	Drug Elution: What Are the Options?	Dr. Granada
11:08 a.m.	Zilver PTX: Update on Worldwide Experience	Dr. Dake
11:16 a.m.	Update on the IN.PACT Global Study	Dr. Tepe
11:24 a.m.	How Has Drug Elution Affected Practice in Europe?	Dr. Zeller

11:32 a.m.	Biodegradability vs. Drug Elution vs. Both	Dr. Waksman
11:40 a.m.	KEYNOTE LECTURE What the Endovascular Specialist Must Do to Survive Changing Healthcare Economics	Dr. Matsumura
12:00 p.m.	Lunch, Visit Exhibits and Industry Sessions FEATURED LECTURE	
1:00 p.m.	Atherosclerotic Plaque: How Will We Treat It in the Future?	Dr. Stone
	Session III: Chronic Total Occlusions: Strategies for Success	Moderators: Drs. Quesada and Matsumoto
1:10 p.m.	Complex Aorta Iliac Occlusions	Dr. Wiechmann
1:20 p.m.	Recanalization Techniques for the SFA	Dr. Matsumoto
1:30 p.m.	Crossing Tibial Occlusions	Dr. Scheinert
1:40 p.m.	Coronary CTO Techniques: What Can We Learn?	Dr. Cowley
1:50 p.m.	LIVE CASES FROM BCVI Panelists: Drs. Scheinert, Wiechmann, Clair, Haskal, Tepe and Ansel	
3:00 p.m.	Refreshment Break & Visit Exhibits Session IV: Critical Limb Ischemia: The Year in Review	Moderators: Drs. Powell and Misra
3:30 p.m.	CLI: Is There an Epidemic?	Dr. Jaff
3:40 p.m.	CLI Techniques: Is There a Need for Standardization?	Dr. Misra
3:50 p.m.	Top CLI Manuscripts from 2013	Dr. Haskal
4:00 p.m.	The Role of Atherectomy and Advanced Technologies for CLI	Dr. Ansel
4:10 p.m.	How Important Is Pedal Access for Successful Limb Salvage?	Dr. Manzi
4:20 p.m.	PTA vs. Stent in Below the Knee Lesions: Results of the XXS Trial	Dr. Tepe
4:30 p.m.	Adjourn for Concurrent Sessions	
4:30 p.m. - 6:00 p.m.	CONCURRENT SESSIONS Concurrent Session I: Carotid Stenting Today	Moderators: Drs. Dabus and Mathias
4:30 p.m.	How to Approach the Evaluation and Treatment of Asymptomatic Carotid Stenosis	Dr. Jaff
4:40 p.m.	Asymptomatic Patients Should Have Neither CEA nor CAS	Dr. Veith
4:50 p.m.	Update on Carotid Stenting: Is There Light at the End of the Tunnel	Dr. Gray
5:00 p.m.	CREST 2: What Could It Tell Us?	Dr. Brott
5:10 p.m.	CAS: Why Should There Still be Access and Choice for Patients	Dr. Ansel
5:20 p.m.	Choosing CAS or CEA: How I Do It	Dr. Hopkins
5:30 p.m.	Proximal Protection vs. Filter	Dr. Schonholz
5:40 p.m.	Making Carotid Stenting Safer: Tips and Tricks	Dr. Mathias
5:50 p.m.	Does Cognitive Function Improve with Carotid Revascularization?	Dr. Brott
6:00 p.m.	Adjourn Concurrent Session II: Decision-making in CLI: Patient Selection, Access and Techniques Co-Sponsored with SIR	Moderators: Drs. Benenati and Misra
4:30 p.m.	Critical Limb Ischemia: What Are the Expectations for Clinical Outcome?	Dr. Misra
4:40 p.m.	Endovascular vs. Surgical Therapy: Who Benefits from What?	Dr. Neville
4:50 p.m.	Technical Aspects of Antegrade and Pedal Access	Dr. Scheinert
5:00 p.m.	Surgical Options for CLI and Expected Outcomes	Dr. Neville
5:10 p.m.	DES and DEB for Below the Knee Lesions	Dr. Tepe
5:20 p.m.	Long Segment Tibial Occlusions: Best Strategies	Dr. Scheinert
5:30 p.m.	The Role of Wound Care in Achieving Limb Salvage	Dr. Neville
5:40 p.m.	The Role of Atherectomy in CLI	Dr. Wiechmann
5:50 p.m.	Putting It All Together: Which Approach to Which Lesion?	Dr. Zeller
6:00 p.m.	Adjourn Concurrent Session III: Structural Heart and Coronary Interventions	Moderators: Drs. Quesada and Cowley
4:30 p.m.	Transcatheter Mitral Valve Repair or Replacement	Dr. Grube
4:40 p.m.	Transcatheter Mitral Valve Repair with MitraClip	Dr. Stone
4:50 p.m.	Present and Future of TAVR in the US	Dr. Leon
5:00 p.m.	Performance and Results of New TAVR Devices	Dr. Grube
5:10 p.m.	Lessons Learned: STAVR Complications	Dr. Waksman
5:20 p.m.	Complex Coronary Interventions: Left Main and Bifurcation Lesions	Dr. Grube
5:30 p.m.	Bioabsorbable Stents and Scaffolds: What the Future Holds	Dr. Waksman
5:40 p.m.	Trans Radial Access for All Interventions: Should This Be the Standard of Care?	Dr. Cowley
5:50 p.m.	Trans Radial Access for CTO: Is It Feasible and How I Do It	Dr. Quesada
6:00 p.m.	Adjourn	

Tuesday, January 21, 2014

7:00 a.m. **Breakfast & Industry Sessions**

GENERAL SESSION

Session V: AAA: Basics to Complex		Moderators: Drs. Samuels and Boeckler
8:00 a.m.	Historical Evolution of EVAR	Dr. Criado
8:10 a.m.	Small Aneurysms: How Should They Be Approached?	Dr. Matsumura
8:20 a.m.	Percutaneous and Outpatient EVAR: What Is Possible?	Dr. Krajcer
8:30 a.m.	Errors in Selecting Endograft Sizes: Implications for Therapy	Dr. Parodi
8:40 a.m.	EVAR Type IA Endoleaks: Palma Stent vs. Endo Anchors	Dr. Boeckler
8:50 a.m.	Risks and Outcomes of Embolization for Type I Endoleaks	Dr. Angle
9:00 a.m.	110% of Ruptured AAA Can Be Treated by EVAR	Dr. Veith
9:10 a.m.	LIVE CASES FROM BCVI Panelists: Drs. Parodi, Matsumura, Boeckler, Angle, Krajcer and Schonholz	

10:30 a.m. **Refreshment Break & Visit Exhibits**

Session VI: Adjunctive Techniques to Achieve Success		Moderator: Dr. Geronemus
11:00 a.m.	Anchor Registry: Are Endo Anchors the Solution?	Dr. Clair
11:10 a.m.	Hypogastric Artery Occlusion Is Safe, But....	Dr. Veith
11:20 a.m.	Feasibility of Off the Shelf Fenestrated Devices	Dr. Oderich
11:30 a.m.	Outcome of Sandwich Technique for Complex Aorto Iliac in Isolated Common Iliac Artery Aneurysms: Results of the Brazilian Sandwich Study Group Registry	Dr. Lobato
11:40 a.m.	What Is the Evidence for Side Branch Embolization Prior to EVAR?	Dr. Boeckler
11:50 a.m.	Fenestrated EVAR vs. Chimney EVAR: Which Is the Best Solution?	Dr. Richter
12:00 p.m.	Lunch, Visit Exhibits & Industry Sessions	

Session VII: The Aortic Valve and Ascending Aorta: New Horizons		Moderators: Drs. Quesada and Boeckler
1:00 p.m.	Ascending Aorta: What's Been Done and What Are the Possibilities?	Dr. Dake
1:10 p.m.	TAVR Today and In the Future	Dr. Leon
1:20 p.m.	Recognizing and Treating TAVR Complications	Dr. Grube
1:30 p.m.	Is There a Role for TEVAR in the Ascending Aorta?	Dr. Bavaria
1:40 p.m.	CAREER ACHIEVEMENT AWARD: Martin Leon, MD	Dr. Katzen
1:50 p.m.	LIVE CASES FROM BCVI Panelists: Drs. Bavaria, Dake, Oderich, Leon, Lammer and Lobato	

3:00 p.m. **Refreshment Break & Visit Exhibits**

Session VIII: Thoracic Endograft Approved for Dissecting Aneurysm: What Do You Need to Know?		Moderators: Drs. Peña and Dake
3:30 p.m.	Dissections: A New Classification for the Thoracic Aorta	Dr. Dake
3:40 p.m.	Key Factors in Developing Strategies for Dissection Therapy	Dr. Bavaria
3:50 p.m.	Preventing Paraplegia During Endovascular Aortic Repair	Dr. Oderich
4:00 p.m.	Pathology and Physiology of Aortic Dissection for Interventionalists	Dr. Dake
4:10 p.m.	Long-Term Results of TEVAR for Dissection	Dr. Lammer
4:20 p.m.	When Is Occluding Entry Tears in Type B Dissections Not Enough?	Dr. Parodi

4:30 p.m. **Adjourn for Concurrent Sessions**

4:30 p.m. - 6:00 p.m. **CONCURRENT SESSIONS**

Concurrent Session IV: Abstracts and Late Breaking Trials		Moderators: Drs. Powell and Rossi
4:30 p.m.	Accuracy of Simple Visual Estimation in Grading Peripheral Arterial Stenosis: Is Eyeballing Enough?	Mr. Benenati
4:35 p.m.	Safety and Efficacy of the EverFlex Stent in Long Complex SFA lesions: Sub-Group Analysis of the DURABILITY II Study	Dr. Rocha-Singh
4:40 p.m.	Assessing the Potential Clinical and Economic Benefits of Renal Denervation for Resistant Hypertension in the U.S.	Dr. Weber
4:45 p.m.	Single-Center Experience with Zilver PTX Drug-eluting Stent for Treatment of SFA Lesions and In-stent Re-Stenoses	Dr. Schernthaner

4:50 p.m.	Long-Term Claudication Comparative Effectiveness Strategies of Care: Final 18-Month Outcomes from the CLEVER Study	Dr. Murphy
4:55 p.m.	A Randomized Multicenter Clinical Trial of the Role of Renal Artery Stenting in Preventing Cardiovascular and Renal Endpoints: Results of the CORAL Study	Dr. Murphy
5:00 p.m.	Transradial Access for Complex Mesenteric Interventions: A Single Center Initial Experience	Dr. Ward
5:05 p.m.	Heli-FX EndoAnchors for Fixation and Sealing of Aortic Endografts: Results from the ANCHOR Registry	Dr. de Vries
5:10 p.m.	Long-term Outcome of Endovascular Repair for Elective and Ruptured Abdominal Aortic Aneurysms: A 15-year Single Centre Experience	Dr. Broos
5:15 p.m.	Analysis of Directional Atherectomy for the Treatment of PAD by Gender: Outcomes from the DEFINITIVE LE Study	Dr. Garcia
5:20 p.m.	Endovascular Treatment of Deep Vein Thrombosis: Final Report of the Prospective Multi-Center PEARL Registry	Dr. Lookstein
5:25 p.m.	SMART™ Stent in the Treatment of Obstructive Superficial Femoral Artery Disease: Three-Year Clinical Outcomes from the STROLL TRIAL	Dr. Jaff
5:30 p.m.	Please visit www.iset.org to view additional Abstracts and Late-Breaking Trials	
6:00 p.m.	Adjourn	
Concurrent Session V: Sympathetic Denervation in Depth		Moderators: Drs. Katzen and Lobo
4:30 p.m.	Understanding the Link Between the Sympathetic Nervous System and the Cardiovascular System	Dr. Osborn
4:45 p.m.	Defining Resistive Hypertension: Is There Consensus?	Dr. Lobo
5:00 p.m.	Technical Challenges of Renal Denervation	Dr. Sapoval
5:15 p.m.	Clinical Experience with Early Stage Renal Denervation	Dr. Rocha-Singh
5:30 p.m.	Update on Devices for Renal Denervation	Dr. Lobo
5:45 p.m.	Renal Denervation: How Do I Select Patients and Devices?	Dr. Scheinert
6:00 p.m.	Practical Aspects of Preparing Your Practice for Renal Denervation	Dr. Katzen
6:15 p.m.	Adjourn	
Concurrent Session VI: Technical Challenges in EVAR and TEVAR		Moderators: Drs. Benenati and Comerota
4:30 p.m.	Thoracic Dissections: When to Treat, When Not to Treat	Dr. Dake
4:40 p.m.	Chimneys and Snorkels	Dr. Oderich
4:50 p.m.	Complex Thoraco-Abdominal Solutions	Dr. Lobato
5:00 p.m.	Fenestrated Abdominal Grafts	Dr. Boeckler
5:10 p.m.	Acute Aortic Ruptures: Best Approaches	Dr. Veith
5:20 p.m.	Initial Experience with EVAS (Nellix Device)	Dr. Boeckler
5:30 p.m.	Update on the Renal Side Branch Device	Dr. Clair
5:40 p.m.	Initial Experience with the Thoracic Single Side Branch Device	Dr. Dake
5:50 p.m.	Complex Endoanatomy: Should We Be Asking 'Whether' Not Just 'How' to Repair?	Dr. Criado
6:00 p.m.	Adjourn	

Wednesday, January 22, 2014

7:00 a.m. **Breakfast**

HOW I DO IT

How I Do It V: IVC Thrombus and PE Management Techniques

7:00 a.m.	Case Presentation	Dr. Sterling
7:25 a.m.	Case Presentation	Dr. Cynamon

How I Do It VI: Challenging Endoleaks

7:00 a.m.	Case Presentation	Dr. Zwiebel
7:25 a.m.	Case Presentation	Dr. Schonholz

How I Do It VII: Acute Limb Ischemia

7:00 a.m.	Case Presentation	Dr. Matsumura
7:25 a.m.	Case Presentation	Dr. Bagla

How I Do It VIII: Pedal and Radial Access

7:00 a.m.	Case Presentation	Dr. Lookstein
7:25 a.m.	Case Presentation	Dr. Gandini

GENERAL SESSION

Session VIII: Treating the SFA: Are We Making Progress?

Moderators: Drs. Katzen and Comerota

8:00 a.m.	Achieving Long Term SFA Treatment Success: Stent Design or Patient Selection	Dr. Smouse
8:08 a.m.	Four-Year Outcomes of the Zilver PTX	Dr. Dake
8:16 a.m.	Preliminary Results of the Italian Multicenter SMILE Study with DES (From the Italian Interventional Radiology Society)	Dr. Grosso
8:24 a.m.	Results of DEB in the SFA: Results of the InPact SFA and Other Trials	Dr. Tepe
8:32 a.m.	Viabahn for Long Segment SFA Disease: Should There Be a Covered Stent First Strategy?	Dr. Saxon
8:40 a.m.	Atherectomy vs. PTA/Stent Strategy	Dr. Zeller
8:48 a.m.	Pitfalls in Interpreting Clinical Trial Data in the SFA	Dr. Lammer
8:56 a.m.	Update on the ESPRIT Trial (Bioabsorbable Scaffold)	Dr. Lammer

9:05 a.m. **LIVE CASES FROM BCVI and Leipzig**

Panelists: Drs. Lammer, Saxon, Clair, Zeller, Dake, Tepe and Lookstein

10:30 a.m. **Refreshment Break & Visit Exhibits**

Session IX: 17th Annual Charles J. Tegtmeier, M.D. Lecture

11:00 a.m.	Introduction	Dr. Katzen
11:05 a.m.	Interventional Medicine In Canada: Are there Lessons for US Interventionalists?	Dr. Machan

Session X: Advanced Peripheral Intervention Therapy

Moderators: Drs. Powell and Comerota

11:25 a.m.	The Role of Angiosomes in Wound Healing	Dr. Neville
11:35 a.m.	Pedal Access and Advanced Techniques for BTK Lesions	Dr. Manzi
11:45 a.m.	How Many Runoff Vessels Need to Be Recanalized for Success?	Dr. Zeller
11:55 a.m.	Managing Calcium During Intervention: How Important Is It?	Dr. Gray
12:05 p.m.	Clinical and Interventional Approach to Diabetic Patients (From the Italian Society of Interventional Radiology)	Dr. Gandini

12:15 p.m. **Lunch, Visit Exhibits & Industry Sessions**

Session XI: Strategies for Success in PAD Management

Moderators: Drs. Powell and Zeller

1:00 p.m.	Economic Factors and Responsibilities for Interventionalists: Can We Overspend for CLI?	Dr. Jaff
1:10 p.m.	The Role of Atherectomy in Treatment Intermittent Claudication	Dr. Zeller
1:20 p.m.	Rotational Atherectomy: Treatment of Choice in BTK Lesions?	Dr. Mustapha
1:30 p.m.	Low Cost Efficacy Will Be the Limiting Factor for Endovascular Therapy in PAD	Dr. Razavi
1:40 p.m.	Are There 'No Stent Zones' in PAD Management?	Dr. Mathias

1:50 p.m. **LIVE CASES FROM BCVI**

Panelists: Drs. Zeller, Smouse, Clair, Neville, Gray, Lookstein and Ansel

3:10 p.m. **Refreshment Break & Visit Exhibits**

Session XII: New Horizons in Intervention - Prostate Artery Embolization (PAE) and Other Applications

Moderators: Drs. Benenati and Goltzarian

3:30 p.m.	Benign Prostatic Hypertrophy: Clinical Manifestations and Current Standards of Care	Dr. Elliott
3:40 p.m.	Patient Selection for PAE: Who Is a Candidate?	Dr. Carnevale
3:47 p.m.	PAE Technique and How to Avoid Complications	Dr. Carnevale
3:54 p.m.	The Role of Cone Beam CT in Improving Safety	Dr. Bagla

4:02 p.m.	Pelvic and Prostate Arterial Anatomy	Dr. Golzarian
4:09 p.m.	PAE: Is it Really Effective?	Dr. Kisilevsky
4:16 p.m.	PAE: Clinical Trial Results and Long-Term Outcomes	Dr. Carnevale
4:23 p.m.	Featured Research: Left Gastric Artery Embolization for Morbid Obesity: Is There a Future?	Dr. Siskin
4:30 p.m.	Adjourn for Concurrent Sessions	
4:30 p.m. - 6:00 p.m.	CONCURRENT SESSIONS - SAVING THE BEST FOR LAST!	
	Concurrent Session VII: Total Occlusions (CTO) in Depth	Moderators: Drs. Benenati and Zwiebel
4:30 p.m.	Access: How I Do It: Antegrade and Pedal	Dr. Manzi
4:40 p.m.	Crossing Devices A to Z: Keys to Success?	Dr. Mustapha
4:50 p.m.	How Important Are Re-entry Devices and How to Use Them	Dr. Bersin
5:00 p.m.	How Important Is Calcium in Acute and Long Term Results and How to Manage It?	Dr. Ansel
5:10 p.m.	Long Segment Tibial Occlusions: Which Technologies Work Best?	Dr. Manzi
5:20 p.m.	Complex Aorto Iliac Occlusions: Technical Tips	Dr. Wiechmann
5:30 p.m.	Next Generation Stents: How Will They Be Used?	Dr. Lookstein
5:40 p.m.	Thrombus Laden Occlusions: Covered Stents vs. Lysis	Dr. Saxon
5:50 p.m.	Picking the Right Device for Total Occlusion Therapy: DEB, DES, Covered Stent, and Atherectomy	Dr. Ansel
6:00 p.m.	Adjourn	
	Concurrent Session VIII: DVT, Pulmonary Embolism and IVC Filters	Moderators: Drs. Peña and Comerota
4:30 p.m.	Rationale for More Aggressive Interventional Therapy for PE: Who Benefits?	Dr. Tapson
4:41 p.m.	Diagnostic Methodologies for Patient Selection	Dr. Sterling
4:52 p.m.	Use of Devices for Accelerating Lysis and Clot Removal	Dr. Smouse
5:03 p.m.	Building a Pulmonary Embolus/DVT Program: Step By Step	Dr. Sterling
5:14 p.m.	Massive IVC Thrombosis: Options for Endovascular Therapy	Dr. Cynamon
5:25 p.m.	Management of Acute DVT	Dr. Lookstein
5:36 p.m.	Initial Experience With Biodegradable IVC Filter	Dr. Dake
5:47 p.m.	Recanalization and Stenting of the IVC: Trips, Tricks and Watchouts	Dr. Cynamon
6:00 p.m.	Adjourn	

COME FOR ISET BUT DON'T MISS CIO

The 6th Annual
Symposium on



Clinical
Interventional
Oncology



Fontainebleau Miami Beach

January 18-19, 2014

An Interventional Oncology Educational Experience Without Equal

The Symposium on Clinical Interventional Oncology (CIO) features a concentrated two-day program renowned for its originality, patient-care focus and dynamic learning format. CIO focuses on the most viable and sought-after treatments in interventional oncology while highlighting current best practices and previewing developments on the horizon.

CIO is the must-attend symposium of the year for IO novices and expert learners searching to stay on the cutting edge of contemporary techniques, methodologies and technological advances. Join your peers and attend North America's fastest-growing meeting in the IO arena—CIO. We look forward to seeing you there!

CIO COURSE DIRECTORS

Baptist Cardiac & Vascular Institute, Miami, FL

Shaun Samuels, MD, Barry T. Katzen, MD, James F. Benenati, MD, Alex Powell, MD,
Constantino Peña, MD, Adam Geronemus, MD, Ripal Gandhi, MD

CIO GUEST COURSE DIRECTORS

Fred Lee, MD, University of Wisconsin, Madison, WI

Robert Lewandowski, MD, Northwestern University Medical Center, Chicago, IL

Clinical Highlights

- It's Go Time – Operator Sessions
- Rider Up – Catheter Jockeys and Their Little Tricks
- How Things Work – A Guided Tour Through Ablation
- The MacGyver Files – Crafty Solutions That Prove Necessity Is The Mother of Invention
- Meltdown – Lessons Learned When Things Go Wrong
- RadioPlay – Y90 Case Discussion
- Eluting Capture – Case Discussion on Drug Eluting Embolics
- Show Me The Money: How To Get Reimbursed For What We Do
- Urban Legends: Things We Think Are True That May Not Be
- Never Bored –Tumor Board Sessions
- Up My Sleeve – Tips and Tricks on All Sorts of Things
- Con-Fusion – Trying To Understand Navigation, Guidance, and Planning Technology
- Bring Me Up To Speed – The Last Year In IO
- Scientific Poster and Oral Abstract Presentations

Meeting Features

- Larger General Session featuring a 58-foot cinematic widescreen.
- Online Access to Course Presentations During and Post-meeting
- Course Materials Including the JVIR w/ Featured Abstracts
- Comprehensive Exhibit Hall
- Non-accredited Industry Sessions
- Great Opportunities for Networking with Faculty
- Interactive Audience Polling
- Quality Breakfast, Lunch and Refreshment Breaks

Learn more at

www.iset.org/oncology

REGISTRATION

ISET 2014 Registration Fees	Physicians	Fellows and Residents	Allied Health Professionals	Industry Professional, Scientist, Engineer, Non-clinical
ISET & CIO (Best Value!)	\$1,595	\$800	\$900	\$1,595
ISET Registration (November 1 - January 16)	\$1,445	\$600	\$600	\$1,445
ISET Weekend Focused Symposia Only (Does not include ISET or CIO general sessions)	\$599	\$249	\$249	\$599

(On-site registration will incur an additional \$60 fee.)

PROGRAM DATES

ISET	(Saturday, January 18 - Wednesday, January 22)
ISET Focused Symposia	(Saturday, January 18 and Sunday, January 19)
ISET and CIO: Two Program Savings	(Saturday, January 18 – Wednesday, January 22)

ISET Registration Includes:

- Admission to scientific sessions
- Course materials and access to presentations online
- Access to the Exhibit Hall
- Admission to the Welcome Reception and Entertainment
- Daily continental breakfast, refreshment breaks and boxed lunch in the Exhibit Hall
- Admission to industry sessions and social events

Faculty / Residents

ISET welcomes fellows in training and residents for an opportunity to participate in the Fellow/Resident Activity Honorarium, which includes tuition for the ISET complete program or Focused Symposium. Visit www.ISET.org for additional information.

Letter of Invitation for Visa Purposes

ISET is proud to welcome international participants for this educational activity. Recognizing that travel visas may be necessary and the process time consuming, please be sure to allow enough time for the process. Detailed information is available at www.travel.state.gov/visa. A letter of invitation for participation may be provided, upon request, as part of the Visa process. This invitation represents no intent by ISET to provide financial support, nor does it serve as guarantee in any respect to the visa application process. Letters of invitation will be sent only to registered attendees. To request an invitation letter, please contact Complete Conference Management at registration@ccmcme.com.

Military Physicians

A letter of status on U.S. government letterhead is required in order to qualify for the reduced fee. Please fax the letter to 305-279-8221 or email registration@ccmcme.com.

Spouse Registration

Spouse registration, accompanied by a registered attendee, is \$200 for the duration of the course. This includes access to all educational sessions, opening reception, continental breakfast, lunch, and breaks. Please note that the fee does not include meeting materials or certificate of attendance.

Cancellation Policy

Cancellation requests received in writing on or before December 28, 2013, will be refunded less a \$190 administrative fee. Requests received after December 28, 2013, will not be refunded.

Questions?

For additional registration information, please contact Complete Conference Management at 888-334-7495 or 305-279-2263, or e-mail registration@ccmcme.com.

Important CME Rule

As an accredited Continuing Medical Education (CME) activity in the United States, ISET 2014 does not permit companies exhibiting or supporting the symposia to cover the tuition of a participating physician learner.

ACCOMMODATIONS

Register for ISET and Book Your Hotel Accommodations Today

Register early to ensure the best hotel availability. The deadline to reserve rooms at the discounted group rate at all ISET hotels is December 20, 2013, or until all available discounted rooms have been reserved, whichever comes first. Hotel reservations at the group rates are available exclusively, online through the ISET Housing Bureau. After your conference registration has been completed, a link to book hotel accommodations will be included in the registration confirmation email. The ISET group rates will not be available by contacting the hotels directly.

Fontainebleau Miami Beach

(ISET/CIO Headquarters Hotel)

4441 Collins Avenue, Miami Beach, FL 33140

Rate: \$334 plus tax (Standard Room)



The Fontainebleau Miami Beach is a spectacular blend of Miami's glamorous golden era and stylish modern luxury. A landmark since its debut in 1954, Fontainebleau Miami Beach has been restored and transformed by a team of renowned architects and designers to create the most dynamic destination resort on the Eastern Seaboard. The 22-acre, oceanfront Fontainebleau Miami Beach features signature restaurants by award-winning chefs including Hakassan, an upscale Chinese culinary affair that has been regarded as one of the Top 50 Best Restaurants in the World. After hours, ISET attendees can indulge in their choice of two on-site upscale nightlife venues, a 40,000-square-foot spa and a selection of 9 crystal clear pools.

Eden Roc Miami Beach

4525 Collins Avenue Miami Beach, FL 33140

Rate: \$289 plus tax (Standard Room)



Designed by famed architect Morris Lapidus, the hotel boasts an extraordinary history. As one of the most iconic luxury hotels on Miami Beach, Eden Roc provides guests with an extraordinary lifestyle experience, one that fully leverages the exceptional resort amenities, including renowned dining, the first-ever ELLE Spa and breathtaking views of Miami Beach from the comfort of luxurious guest rooms, suites and bungalows.

Four Points by Sheraton Miami Beach

4343 Collins Avenue, Miami Beach, FL 33140

Rate: \$219 plus tax (Standard Room)

The Four Points by Sheraton Miami Beach is located just one block south of the ISET conference venue. Offering historical charm coupled with a local Miami Modern (MiMo) exterior and with a dash of tropical flair, the Four Points Miami Beach is an oceanfront property that is just a boardwalk away from the sandy beaches of Miami Beach. The hotel offers free wireless Internet, a full service restaurant and room service, outdoor oceanside pool area, a tiki bar and more.



Accommodations Questions?

ISET/CIO Housing Bureau c/o Conference Direct

Housing Bureau Hours: 8:30 a.m. - 5:30 p.m. EST Monday-Friday

Address: 5600 Seventy Seven Center Drive, Suite 240, Charlotte, NC 28217

Phone: (within US and Canada) 888-751-5321 or (international) 801-204-9827 Fax: 704-927-1439

Email: ISEThousing@conferencedirect.com

EXHIBITS



Exhibitors, secure your spot early!

The ISET Exhibit Hall complements the high-level learning that takes place during the general and concurrent sessions. You are invited to take part in this exchange and to meet the doctors and others who will look to your organization for the newest innovations. Highly trained and always contemplating better ways to conduct their work, ISET attendees actively walk the exhibits armed with questions and eager to engage vendors with something interesting to offer.

3 FULL DAYS OF HIGH-QUALITY EXHIBITION

All Booth Purchases Include:

- Access to ISET's scientific sessions
- Recognition in course materials
- Complimentary breakfast, lunch and refreshment breaks
- One time-use of the meeting's pre-registration mailing list
- One time-use of the meeting's final registration mailing list
- One Six-foot, draped table, with (2) chairs
- One wastebasket
- One Company ID sign posted on the backdrap
- Company description and interactive floor plan on the ISET mobile application
- Side and back rail booth dividers
- A specified number of allotted exhibitor badges based on the size of the booth

Exhibit Booth Registration

Visit www.iset.org for additional information, booth purchase and additional promotional opportunities.

REGISTRATION FORM

CONTACT INFORMATION (Pre-registration closes January 12, at 11:59 PM EST. Registration will re-open on-site.)

First Name: _____ Last Name: _____
☐ OMD ☐ ODO ☐ OPhD ☐ OPA ☐ ONP ☐ ORN ☐ OBSN ☐ ORT ☐ ORT(R) ☐ ORT(R)(CV) ☐ ORVT ☐ OCVT ☐ ORCS ☐ ORDCS
☐ ORCIS ☐ ORDMS ☐ None ☐ Other: _____

Home Address: _____ City: _____ State: _____ Zip/Postal: _____ Country: _____

Medical Center/Hospital/Company: _____

Daytime Phone: _____ Mobile Phone: _____ Fax: _____

E-mail (Required for confirmation & certificate information): _____

Pursuant to the Americans with Disabilities Act, please specify any special services you require: _____

Do you require a letter of invitation for Visa purposes? ☐ Yes ☐ No

State(s) of Professional Licensure: _____ License Number: _____

(As continuing education providers, it is important to our recordkeeping process to maintain information relating to our learners' licensure. To that end, providing your professional license number is optional, but of importance to continuing education efforts.)

SPECIALTY/REGISTRATION TYPE (Please select only one)

PHYSICIAN

- ☐ Interventional Radiology
- ☐ Vascular Surgery
- ☐ Interventional Cardiology
- ☐ Clinical Cardiology
- ☐ Clinical Radiology
- ☐ Internal Medicine
- ☐ Neurology
- ☐ Vascular Medicine
- ☐ Cardiothoracic Surgery
- ☐ Oncology
- ☐ Other: _____

ALLIED HEALTH PROFESSIONAL

- ☐ Physician Assistant
- ☐ Registered Nurse
- ☐ Nurse Practitioner
- ☐ Cardiovascular Technologist
- ☐ Radiologic Technologist
- ☐ Registered Radiologic Technologist
- ☐ Registered Cardiovascular Certified Radiologic Technologist
- ☐ Registered Diagnostic Medical Sonographer
- ☐ Registered Diagnostic Cardiac Sonographer
- ☐ Registered Vascular Technologist
- ☐ Registered Cardiovascular Invasive Specialist
- ☐ Certified Clinical Research Associate
- ☐ Certified Clinical Research Coordinator
- ☐ Student
- ☐ Other: _____

INDUSTRY/NON-CLINICAL

- ☐ Industry Professional
- ☐ Scientist
- ☐ Engineer
- ☐ Biomedical Engineer
- ☐ Other: _____

REGISTRATION FEES

On-site registrations will incur an additional \$60 fee.

COMBO: CIO & ISET (Best Value)

Saturday, January 18 – Wednesday, January 22	☐ \$1595	☐ \$800	☐ \$900	☐ \$1595
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ISET FOCUSED SYMPOSIA

Saturday, January 18 – Sunday, January 19	☐ \$599	☐ \$249	☐ \$249	☐ \$599
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ISET

Saturday, January 18 – Wednesday, January 22	☐ \$1445	☐ \$600	☐ \$600	☐ \$1445
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Saturday ISET Focused Symposia:

- ☐ Innovations in Cardiac & Vascular Care: Advanced Interventions for Nurses and Technologists
- ☐ Advanced Venous Interventions (Saturday Morning)
- ☐ Vascular Malformations (Saturday Afternoon)
- ☐ I will not attend Saturday
- ☐ I will select at a later time

Sunday ISET Focused Symposia:

- ☐ Symposium on Noninvasive Vascular Diagnosis
- ☐ ISET Meets the Americas
- ☐ Fundamentals of Vascular Diagnosis and Therapy
- ☐ I will not attend Sunday
- ☐ I will select at a later time

SPOUSE REGISTRATION

Spouse registration, accompanied by a registered attendee, is \$200 for the duration of the symposium. This includes access to all educational sessions, opening reception, continental breakfast, lunch, and breaks. Please note that the fee does not include meeting materials or certificate of attendance.

☐ Spouse Registration - \$200

First Name: _____ Last Name: _____ E-mail: _____

DEMOGRAPHIC INFORMATION

What contributed most to your decision to register?

- ☐ CCM Website (ccmcme.com)
- ☐ E-mail/Electronic Newsletter
- ☐ Facebook
- ☐ Promotional Materials at Other Meetings Meeting: _____
- ☐ Journal/Magazine Advertisement
- ☐ LinkedIn
- ☐ Mailed Brochure
- ☐ Online Advertisement
- ☐ Recommendation by Colleague or Friend
- ☐ Recommendation by an Industry Representative
- ☐ Twitter
- ☐ Other _____

Age Group

- ☐ Under 30
- ☐ 30-40
- ☐ 41-50
- ☐ 51-60
- ☐ 61 and over

Mailing Code

If you received a mailed postcard or brochure, please provide the 3 or 4 letter code found above your name on the address label: _____

PAYMENT INFORMATION

The option to make hotel reservations at the discounted rate will be available online once registration has been completed. A confirmation will be e-mailed to the address provided on this form.

☐ Visa ☐ MasterCard ☐ American Express ☐ Check (Payable to: Complete Conference Management)

Card Number: _____ Expiration Date: _____ Security Code: _____

Name as it appears on card: _____

Billing Address: _____

Authorized Signature: _____ Date: _____ Total: _____

CANCELLATION POLICY: Cancellation requests received in writing on or before December 28, 2013, will be refunded less \$190 administrative fee. Requests received after December 28, 2013, will not be refunded.

Five Easy Ways to Register:

 Online: www.ISET.org or www.ISET.org/oncology

 By Fax: 305-279-8221

 By E-mail: registration@ccmcme.com

 By Phone: US & Canada 888-334-7495 or International 305-279-2263

 By Mail: Complete Conference Management, 11440 N Kendall Dr., Suite 306, Miami, FL 33176 (check payments only)

This educational activity provides training necessary for licensed attendees to maintain state licensing requirements. The tuition for this educational activity is subsidized in part by unrestricted educational grants, including for those attendees who have successfully completed the state licensing requirements for their respective fields. This subsidy is reflected in the registration fees for this activity.

ISET

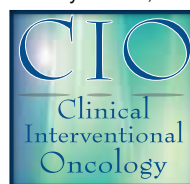
Endovascular
Therapy

January 18 - 22, 2014



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January 18 - 19, 2014



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