

Event Scheduling List | TCT 2005

Vascular Access and Closure: Transradial Intervention, Femoral Closure Devices and Complication Management

Sunday, October 16, 2005

01:00 PM - 06:15 PM

Room: 209ABC

Sunday Workshop**Session I. Femoral Artery Access and Complications**

Moderator

George D. Dangas, MD; Ted Feldman, MD

01:00 PM - 01:15 PM

The spectrum of complications after femoral artery intervention: Incidence and predictive factors

Robert J. Applegate, MD

01:15 PM - 01:25 PM

Percutaneous femoral artery puncture: A disturbing view from a vascular surgeon

David E. Allie, MD

01:25 PM - 01:35 PM

The expert approach to femoral artery puncture to minimize complications

Zoltan G. Turi, MD

01:35 PM - 01:47 PM

Diagnosis and management of femoral access site complications I: Bleeding and hematomas (superficial and retroperitoneal)

George Vetrovec, MD

01:47 PM - 01:59 PM

Diagnosis and management of femoral access site complications II: Pseudoaneurysms

Michael Mooney, MD

01:59 PM - 02:11 PM

Diagnosis and management of femoral access site complications III: Arteriovenous fistulae, perforations and infections

Stephen R. Ramee, MD

Session II. Femoral Artery Closure Techniques - Core Concepts

Moderator

Timothy A. Sanborn, MD; Zoltan G. Turi, MD

02:11 PM - 02:23 PM

Patches (Syvek and others): Do they work?

Thomas Fischer, PhD

02:23 PM - 02:38 PM

Evidence-based medicine: Femoral artery manual compression vs closure devices

George D. Dangas, MD

02:38 PM - 02:48 PM

The learning curve of femoral artery closure devices: How steep, and does it ever plateau? Is it the same for all devices?

Zoltan G. Turi, MD

02:48 PM - 03:00 PM

Outcomes with manual compression and Femostop: What is the gold standard

Mark A. Turco, MD

03:00 PM - 03:15 PM

Roundtable discussion and audience Q&A

Discussant

David E. Allie, MD; Robert J. Applegate, MD; George D. Dangas, MD; Thomas Fischer, PhD; Michael Mooney, MD; Stephen R. Ramee, MD; Mark A. Turco, MD; George Vetrovec, MD

Panel Moderator

Timothy A. Sanborn, MD; Zoltan G. Turi, MD

Session III. Updates on Current Device Options: Device Description, Data and Optimal Technique

Moderator

James B. Hermiller, Jr, MD; Sigmund Silber, MD

03:15 PM - 03:23 PM

VasoSeal collagen system

Timothy A. Sanborn, MD

03:23 PM - 03:31 PM

AngioSeal collagen system

Robert J. Applegate, MD

03:31 PM - 03:39 PM

Perclose and ProGlide suture based closure

John Patterson, MD

03:39 PM - 03:47 PM

"Preclose" of larger arteriotomies: Technique and outcomes

Ted Feldman, MD

03:47 PM - 03:55 PM

Duett balloon occlusion with an external biological procoagulant

Sigmund Silber, MD

03:55 PM - 04:03 PM

X-Site suture-based closure

Timothy A. Sanborn, MD



Event Scheduling List | TCT 2005

Controversies in ACS, AMI and PCI Treatment Pathways: Reconciling the Guidelines

Tuesday, October 18, 2005

09:00 AM - 12:30 PM

Room: Room 147AB

Concurrent Session**Co-Moderator**Spencer B. King III, MD; **Sigmund Silber, MD**; Sidney Smith, MD**Section I. Optimal Treatment for the Patient with STEMI Presenting at a Noninterventional Facility: Drip and/or Ship?**

09:00 AM - 09:15 AM

Review of the data**Sigmund Silber, MD**

09:15 AM - 09:35 AM

Panel discussion and audience Q&A**Discussant**

Eric R. Bates, MD; Bruce R. Brodie, MD; David A. Cox, MD; William J. French, MD; Michel R. Le May, MD; Helmut Schühlen, MD; Arnoud WJ van't Hof, MD, PhD

Panel Moderator

Sigmund Silber, MD**Section II. Surgery or Drug-eluting Stents in Patients with Diabetes Mellitus and Multivessel Disease**

09:35 AM - 09:50 AM

Review of the data

Spencer B. King III, MD

09:50 AM - 10:10 AM

Panel discussion and audience Q&A**Discussant**

J.J.R.M. (Hans) Bonnier, MD, PhD; Mark W. Connolly, MD; Charles J. Davidson, MD; Michael E. Farkouh, MD; Basil S. Lewis, MD; Michael J. Mack, MD; Amanda GMR Sousa, MD, PhD

Panel Moderator

Spencer B. King III, MD

Section III. How Should Biomarkers Be Used Clinically?

10:10 AM - 10:25 AM

Review of the data

Sidney Smith, MD

10:25 AM - 10:45 AM

Panel discussion and audience Q&A**Discussant**

James H. Chesebro, MD; Robert P. Giugliano, MD; Vandana S. Mathur, MD; Sunil V. Rao, MD; H. Robert Superko, MD; Francesco Versaci, MD; George Vetrovec, MD

Moderator

Sidney Smith, MD

Section IV. Thrombectomy and Distal Protection Devices in ACS and AMI

10:45 AM - 11:00 AM

Review of the data

Michael Gick, MD

11:00 AM - 11:20 AM

Panel discussion and audience Q&A**Discussant**

Arshad Ali, MD; David Antonucci, MD; Michael Gick, MD; Marie-Claude Morice, MD; Toshiya Muramatsu, MD; Thomas D. Stuckey, MD; Mark A. Turco, MD

Panel Moderator

Sigmund Silber, MD**Section V. Adjunct Pharmacology in ACS and PCI: Thienopyridine and Antithrombin Controversies**

11:20 AM - 11:35 AM

Review of the data

John W. Hirshfeld, Jr, MD

11:35 AM - 11:55 AM

Panel discussion and audience Q&A**Discussant**

Marc Cohen, MD; Howard C. Herrmann, MD; Shamir R. Mehta, MD, MSc; David J. Moliterno, MD; Eugenia Nikolsky, MD; Ron Waksman, MD; John J. Young, MD

Panel Moderator

Spencer B. King III, MD

Section VI. Role of Multislice CT Coronary Imaging for Noninvasive Workup of the Symptomatic and Asymptomatic Patient

11:55 AM - 12:10 PM

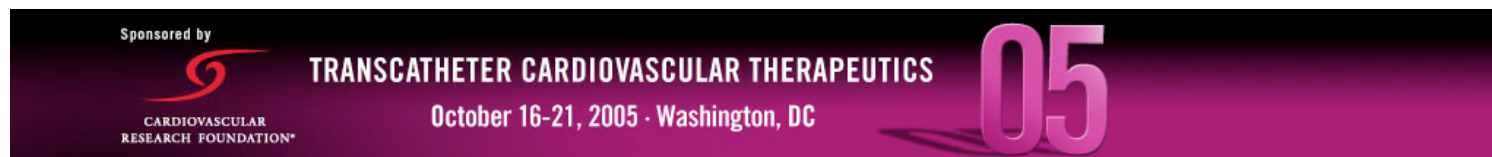
Review of the data

Robert S. Schwartz, MD

12:10 PM - 12:30 PM

Panel discussion and audience Q&A**Discussant**

David R. Holmes, Jr., MD
11:45 AM - 11:57 AM FAST. A prospective, randomized trial of stent implantation versus balloon angioplasty for stenoses in the superficial femoral artery
Hans Krankenberg, MD
11:57 AM - 12:00 PM Late breaking trial dynamic commentary – FAST
Discussant Giancarlo Biamino, MD
Plenary Session 10: Interventional Management of Acute Coronary Syndromes and Myocardial Infarction
Moderator Martin B. Leon, MD
02:00 PM - 02:15 PM Early pharmacologic strategies and catheter-based management of unstable angina and NSTEMI
Adnan Kastrati, MD
02:15 PM - 02:30 PM Evolving perspectives on reperfusion therapy in AMI: From thrombolysis to primary angioplasty
Eric Boersma, MSc, PhD
02:30 PM - 02:45 PM Facilitated angioplasty: Controversies surrounding the importance of early pharmacologic reperfusion
Allan M. Ross, MD
02:45 PM - 03:00 PM Myocardial preservation after AMI: Will novel therapies change future treatment paradigms?
William W. O'Neill, MD
LIVE CASE - SESSION IV (30 minutes per site, 1-2 cases per site)
Co-Moderator Jean Marco, MD
Live Case Discussant Antonio L. Bartorelli, MD; J.J.R.M. (Hans) Bonnier, MD, PhD; Edoardo Camenzind, MD; Pim de Feyter, MD, PhD; Michael Haude, MD; John W. Hirshfeld, Jr, MD; Chaim Lotan, MD; Gary L. Schaer, MD; Sigmund Silber, MD ; Neil J. Weissman, MD; Frederick Welt, MD
Moderator Martin B. Leon, MD
03:00 PM - 03:30 PM Emory University Hospital - Atlanta, GA
Live Case Operator John S. Douglas, Jr., MD
03:30 PM - 04:00 PM Miami Heart Institute - Miami Beach, FL
Live Case Operator James R. Margolis, MD
04:00 PM - 04:30 PM Weill Medical College of Cornell University - NY, NY
Live Case Operator S. Chiu Wong, MD
04:30 PM - 05:00 PM Columbia Univ Medical Center- New York, NY
Live Case Operator Michael B. Collins, MD; Edward M. Kreps, MD; Paul S. Teirstein, MD
Plenary Session 11: Interventional Hot Topics - II
Moderator Martin B. Leon, MD
05:00 PM - 05:15 PM Interventional strategies to manage thoracic aortic disease: A multi-disciplinary perspective
Christoph A Nienaber, MD, PhD
05:15 PM - 05:30 PM Hemodynamic support can save lives: The optimal device-based approach in patients with end-stage CHF
Donald S. Baim, MD
05:30 PM - 05:45 PM Cardiovascular stem cell therapy for acute MI and CHF: Progress, pitfalls, and expectations
Helmut Drexler, MD
05:45 PM - 06:00 PM The futuristic lesser-invasive "surgical vision": From coronaries to valves to arrhythmias to structural defects
Michael J. Mack, MD
Plenary Session 12: TCT Flash Debates – II
Moderator Martin B. Leon, MD
06:00 PM - 06:15 PM Interventional PFO closure is overused and abused...and extending treatment to migraine sufferers is ludicrous!
Moderator Sheldon Goldberg, MD
06:00 PM - 06:05 PM Protagonist Lawrence R. Wechsler, MD
06:05 PM - 06:10 PM Antagonist Paul Kramer, MD
06:15 PM - 06:30 PM Transcatheter valve therapy is the next interventional folly – a bridge too far!
Moderator Allan Schwartz, MD



Event Scheduling List | TCT 2005

Coronary Stent Design and New Clinical Trial Insights

Wednesday, October 19, 2005

09:00 AM - 12:55 PM

Room: 151AB

Concurrent Session

Chair

Carlo Di Mario, MD; Jeffrey J. Popma, MD

Session I. Stent Design and Performance

09:00 AM - 09:10 PM

Impact of stent design and surface characteristics on thrombosis and restenosis I

Goetz M. Richter, MD

09:10 AM - 09:20 AM

Impact of stent design and surface characteristics on thrombosis and restenosis II

Steven R. Bailey, MD

09:20 AM - 09:30 AM

3D angiographic analysis of coronary curvature and stent deformation: Implications for stent design and implantation technique

John D. Carroll, MD

09:30 AM - 09:40 AM

What makes a stent "deliverable"? In vitro and in vivo insights

David O. Williams, MD

09:40 AM - 09:50 AM

Comparative stent properties and performance: Results of an independent study

John A. Ormiston, MD, MBChB

09:50 AM - 10:00 AM

Tips and tricks to enhance stent deliverance and lesion crossing

Carlo Di Mario, MD

10:00 AM - 10:15 AM

Roundtable discussion and audience Q&A

Discussant

Steven R. Bailey, MD; John D. Carroll, MD; John A. Ormiston, MD, MBChB; Goetz M. Richter, MD; David O. Williams, MD

Panel Moderator

Carlo Di Mario, MD; Jeffrey J. Popma, MD

Session II. Studies with New Bare Metal Stents

10:15 AM - 10:25 AM

Multicenter clinical trial results with the triple layer Abbott TriMaxx stent

Alexandre Abizaid, MD, PhD

10:25 AM - 10:37 AM

Featured lecture. Results with two niobium/iridium oxide stents

Sigmund Silber, MD

10:37 AM - 10:47 AM

Advantages and clinical results with a titanium-nitride-oxide stent

Morris Mosseri, MD

Session III. TCT Abstracts**Discussant**

Alexandre Abizaid, MD, PhD; Steven R. Bailey, MD; John D. Carroll, MD; John A. Ormiston, MD, MBChB; Sigmund Silber, MD; David O. Williams, MD

Moderator

Carlo Di Mario, MD; Jeffrey J. Popma, MD

Session IV. Progress with Biodegradable Stents (non drug-eluting)

11:47 AM - 11:57 AM

Theoretical advantages and disadvantages of biodegradable stents

John Capek, PhD

11:57 AM - 12:07 PM

Design and long-term results with the PLLA Igaki-Tamai stent

Hideo Tamai, MD

12:07 PM - 12:17 PM

Design evolution and experimental studies with the BVS stent

Richard S. Stack, MD

12:17 PM - 12:27 PM

Design and outcomes of the biodegradable magnesium stent: Peripheral arterial implants

Patrick J. Peeters, MD

12:27 PM - 12:37 PM

Design and outcomes of the biodegradable magnesium stent: Coronary arterial implants (PROGRESS)

Raimund A. Erbel, MD

12:37 PM - 12:52 PM

Roundtable discussion and audience Q&A

Discussant

John Capek, PhD; Raimund A. Erbel, MD; Patrick J. Peeters, MD; Richard S. Stack, MD

Panel Moderator

Carlo Di Mario, MD; Jeffrey J. Popma, MD