

CRT2014

CARDIOVASCULAR RESEARCH TECHNOLOGIES

FEBRUARY 22 – 25, 2014

OMNI SHOREHAM HOTEL | WASHINGTON, DC

CORONARY

VALVE & STRUCTURAL HEART

ENDOVASCULAR

RESEARCH & INNOVATION

TECHNOLOGY & RENAL DENERVATION

NURSE & TECH

***i*MPACT YOUR PRACTICE**



CRT2014

FEBRUARY 22 – 25, 2014

OMNI SHOREHAM HOTEL | WASHINGTON, DC

CREDIT INFORMATION

Dear Colleagues,

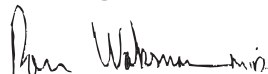
On behalf of all of the course co-directors, I invite you to attend Cardiovascular Research Technologies (CRT) 2014. Building on many years of success, CRT 2014 will be our most cutting-edge and comprehensive meeting to date. The conference will feature 13 concurrent meetings in six subject areas—Valve & Structural Heart, Coronary, Endovascular, Research & Innovation, Technology & Renal Denervation and Nurse & Tech. Among its many highlights, CRT 2014 will host over 300 world-renowned faculty, live cases from sites across the globe, simulators, hands-on workshops and special symposia. All of this is presented in an intimate atmosphere to allow frequent interaction with prominent experts in the field.

Innovation is a main theme of this year's conference, and in a new collaboration with cvPipeline, CRT 2014 will incorporate sessions focusing on new innovations across all of the meeting tracks including the "CRT 2014 Best Innovation". Two town hall meetings with the FDA will be held to cover regulatory, critical pathways for device approval, including first-in-man studies in the US.

At CRT 2014, you will find a three-day endovascular intensive course with a focus on endovascular interventions and chronic limb ischemia. The meeting will also include extended sessions on radial access for beginners and experts. Two days on renal denervation will review the latest developments in the field. The four-day Valve & Structural Heart track will continue to be the leading East Coast valve meeting, and will feature an in-depth review of the diagnostic and therapeutic options for the treatment of valve and structural heart disease.

The robust program at CRT 2014 allows you to IMPACT YOUR PRACTICE with educational content that can be directly applied to your clinical and academic practice. I look forward to welcoming you to Washington, DC and to CRT 2014.

Warm Regards,



Ron Waksman, MD
Course Chairman, CRT 2014

CRT2014 AT A GLANCE...

SATURDAY, FEBRUARY 22

On-Site Registration Opens

Valve Evening Symposium

SUNDAY, FEBRUARY 23

Breakfast Symposia

ACS & AMI Management

CTO Academy

Valve & Structural Heart Revolution I

Primer for Endovascular Interventions I

Cardiovascular Professionals' Symposium
for Nurses & Techs

Atherosclerosis, Imaging and Physiology

Women & Heart Disease Luncheon Symposium

Exhibitor Reception

Evening Dinner Symposia

MONDAY, FEBRUARY 24

Breakfast Symposia

Abstract Café

Complex Coronary Interventions I

Valve & Structural Heart Revolution II & III

Peripheral Arterial Disease &
Critical Limb Ischemia I

DES Bioabsorbable and DCB Technologies

Renal Denervation for Resistant Hypertension I

The Essentials of Clinical Research

ABC Luncheon Symposium

Primer for Endovascular Interventions II

Evening Dinner Symposia

TUESDAY, FEBRUARY 25

Breakfast Symposia

Complex Coronary Interventions II

Valve & Structural Heart Revolution IV

Renal Denervation for Resistant Hypertension II

Cardiovascular Innovations with cvPipeline

FDA Town Hall

Peripheral Arterial Disease &
Critical Limb Ischemia II

LEARNING OBJECTIVES

- Compare the results from important clinical trials and evidence-based medicine to guide management of patients with atherosclerosis and structural heart disease
- Incorporate new interventional technologies, drugs and procedures into the care of patients with complex coronary and endovascular disease
- Integrate advances in diagnostic evaluation and therapeutics to treat patients with carotid and peripheral arterial disease
- Assess percutaneous devices from device concept to preclinical trial to clinical investigation to regulatory approval and clinical application for the treatment of structural heart and valve disease
- Describe appropriate pharmacologic management in the care of patients undergoing diagnostic arteriography and interventional therapies before, during, and after cardiac catheterization
- Evaluate and develop an effective clinical research program
- Identify the physiology and definition of resistant hypertension and the challenges of recruiting patients with resistant hypertension to clinical trials, which can offer new treatment modalities
- Recognize different medical treatments of hypertension including new devices for renal denervation

TARGET AUDIENCE

This educational program is designed for interventional cardiologists, clinical cardiologists, cardiac surgeons, fellows, emergency medicine specialists, primary care physicians, basic scientists, radiologists, interventional radiologists, nurses, technologists, industry professionals and other health care professionals who want to enhance their knowledge of complex coronary interventions and the treatment of patients with cardiovascular disease.

CME ACCREDITATION

MedStar Washington Hospital Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT DESIGNATION

MedStar Washington Hospital Center designates this live activity for a maximum of 32 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

FOR NURSES

For the purpose of recertification, the American Nurses Credentialing Center accepts *AMA PRA Category 1 Credits™* issued by organizations accredited by the ACCME. Nurses who attend a Category 1 CME certified activity can complete the continuing education hours section of the ANCC Professional Development Record in order to document the courses attended and the hours obtained.

FOR RADIOLOGIC TECHNOLOGISTS

An application has been made to the American Society of Radiologic Technologists (ASRT) to provide Category A continuing credit education for this activity.

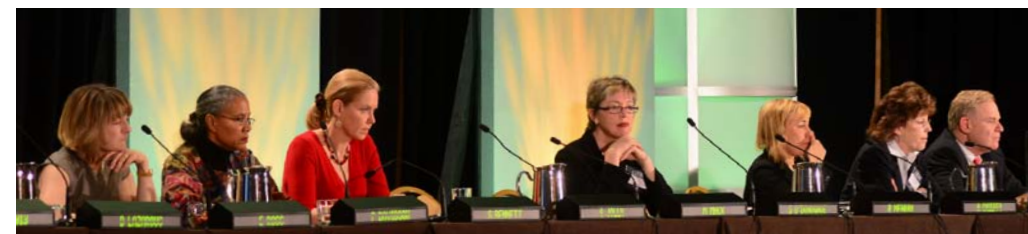
DISCLOSURE OF FINANCIAL RELATIONSHIPS WITH ANY COMMERCIAL INTEREST

As a sponsor accredited by the ACCME, it is the policy of MedStar Washington Hospital Center to require that everyone who is in a position to control the content of an educational activity disclose all relevant financial relationships with any commercial interest prior to the educational activity.

The ACCME considers relationships of the person involved in the CME activity to include financial relationships of a spouse or partner. Faculty and planners who refuse to disclose relevant financial relationships will be disqualified from participating in the CME activity. For an individual with no relevant financial relationship(s), the participants must be informed that no conflicts of interest or financial relationship(s) exist.

SPECIAL ASSISTANCE

MedStar Washington Hospital Center wishes to ensure that no individual with a disability is excluded, denied services, segregated or otherwise treated differently from other individuals because of the absence of auxiliary aids or services identified in the Americans with Disabilities Act. Please contact 202-877-8220 to notify us of your needs.



ACS & AMI Management

Sunday, February 23

COURSE DIRECTORS

C. Michael Gibson, MD
Paul A. Gurbel, MD
Neal S. Kleiman, MD

HIGHLIGHTS

- New Antiplatelet Agents: How to Optimize Therapy for Patients with ACS and AMI
- Antiplatelet Therapy Responsiveness and Genomics
- The Role of Thrombin Inhibitors in ACS
- Thrombus Management
- Anticoagulation for Patients with Atrial Fibrillation
- Anticoagulation Protocols for NSTEMI/STEMI
- Strategies to Shorten Door-to-Balloon Time
- Hemodynamic Support Devices for Complex PCI and Cardiogenic Shock
- Radial Access for STEMI
- Hypothermia Protocols for STEMI

Atherosclerosis, Imaging and Physiology

Sunday, February 23

COURSE DIRECTORS

Renu Virmani, MD
Robert L. Wilensky, MD
H. Bryan Brewer Jr, MD

HIGHLIGHTS

- New Mechanisms for the Vulnerable Plaque
- In-Stent Neoatherosclerosis: Diagnosis and Treatment
- Aggregate Biomarker Strategy to Detect High and Low-Risk CAD patients
- Non-Invasive Plaque Imaging
- OCT Case Workshop: From Beginners to Masters
- Tissue Characterization by IVUS/VH, Infrared and OCT
- CT/FFR (Noninvasive FFR)
- IVUS/FFR versus FFR Correlation
- CETP Inhibitors: Update on Clinical Trials
- Emerging Directions for Diagnosis and Treatment of Dyslipidemia

CTO Academy

Sunday, February 23

COURSE DIRECTORS

Craig A. Thompson, MD
J. Aaron Grantham, MD

HIGHLIGHTS

- CTO Recanalization: For Beginners through Masters
- New Wire and Support Catheter Technologies
- Antegrade and Retrograde Approach: Step-by-Step Tutorial
- Hybrid CTO Approach
- CTO Complications
- Imaging to Guide CTO Recanalizations Patient and Lesion Selection
- New Devices and Tools for CTO Recanalization
- Challenging Case Reviews
- Strategies to Minimize Radiation and Contrast Induced Nephropathy
- Peripheral CTO

Complex Coronary Interventions

Monday – Tuesday, February 24 – 25

COURSE DIRECTORS

Maurice Buchbinder, MD
Lowell F. Satler, MD
Spencer B. King III, MD
Ron Waksman, MD

HIGHLIGHTS

- Live Case Demonstrations from International Sites
- Appropriate Use Criteria for PCI
- Clinical Trials that Will iMPACT your Practice
- Unprotected Left Main: Patient Selection and Technique
- Thrombus and No-Reflow Management
- Bifurcation: Technical Strategies
- How to Manage Complications in PCI
- Transradial Access: For Beginners & Masters
- When to Use FFR and when to Use IVUS
- How to Perform a Transseptal
- Use of Atheroablative Devices in 2014
- Management of Multivessel Disease
- Therapeutic Options for Saphenous Vein Grafts
- Physiology and Imaging in the Cath Lab

Valve & Structural Heart Revolution

Sunday – Tuesday, February 23 – February 25

COURSE DIRECTORS

Paul J. Corso, MD
Ted E. Feldman, MD
Augusto D. Pichard, MD

Michael J. Reardon, MD
Ron Waksman, MD

HIGHLIGHTS

- Live Cases and Taped Case Sessions
- Review of the Latest Clinical Data from the Valve Studies
- Practical Tutorial: How to Start a Valve and Structural Heart Program
- Hands-On Simulators for Valve and Structural Heart Devices
- Tutorial on Interventional Techniques for Cardiothoracic Surgeons
- Review of Challenging Cases and Complications
- Parade of New Valve and Structural Heart Technology
- Regulatory and Health Care Issues Related to Valve and Structural Heart Disease
- Vascular and Alternative Access and Closure Devices
- Valve-in-Valve Techniques and Latest Data

STRUCTURAL HEART

- Left Atrial Appendage (LAA) Closure: Tutorial, Devices and Data Review
- LAA Closure: Suture Based Approach
- PFO Closure in 2014: Indications and Device Selection
- VSD Closure
- Management of Paravalvular Leak: Technology and Technique
- Transcatheter Pulmonary Valve Implantation

AORTIC VALVE

- Self-Expanding Valve Study (CoreValve)-Extreme Risk Results in-Depth
- Update on PARTNER Data
- How to Set Up a Successful TAVR Program in your Institution: Readiness, Planning and Training
- TAVR Technology: Balloon-Expandable and Self-Expandable Technology Update
- TAVR: Step-by-Step Guidance
- TAVR Technology: Balloon-Expandable and Self-Expandable Technology Update
- TAVR: Review of the Latest Clinical Data
- Transapical vs. Transfemoral
- Transaortic and Subclavian Access for TAVR
- Imaging for TAVR for Optimal Sizing
- How to Minimize Aortic Regurgitation
- TAVR for Lower Risk Patients
- Cerebral Protection Devices to Minimize Stroke
- Anticoagulation Regimen Post TAVR

MITRAL VALVE

- Understanding Mitral Valve Disease
- Percutaneous Mitral Valve Repair Technology: Update, Techniques, Patient Selection and Therapeutic Options
- Mitral Edge-to-Edge Tutorial
- Understanding Treatment Options for Mitral Regurgitation
- Percutaneous Mitral Valve Replacement



Primer for Endovascular Interventions

Sunday – Monday, February 23 – February 24

COURSE DIRECTORS

Nelson L. Bernardo, MD
Mark H. Wholey, MD

HIGHLIGHTS

- Techniques and Imaging Guidance for Femoral Artery Access
- Approaches to Access of the Radial, Brachial and Popliteal Arteries
- Hemostasis with Suture-Mediated Vascular Closure Devices and Vascular Closure Plugs
- Endovascular Approach to Aortoiliac Occlusive Disease
- Retrograde Pedal Artery Access Techniques
- Intervention of the Subclavian, Renal and Mesenteric Arteries
- Tutorial on the Use of Various Atherectomy Devices
- Surgical and Endovascular Approach to Acute Limb Ischemia
- Carotid Artery Revascularization with Surgery or Stenting
- Catheter-Based Treatment of DVT
- Choosing and Implanting an IVC Filter
- Treating Pulmonary Embolism in the Cath Lab
- EVAR Planning and Step-by-Step Device Implantation
- Dealing with Complications of the Various Arterial Beds
- Renal Artery Stenting
- Atherectomy and Atheroablative Intervention
- Drug Coated Balloons versus DES for the SFA and Below the Knee
- New Imaging Modalities for Endovascular Intervention
- CTO Intervention
- Covered Stents: Indication and Technique

Peripheral Arterial Disease & Critical Limb Ischemia

Monday – Tuesday, February 24 – February 25

COURSE DIRECTORS

Nelson L. Bernardo, MD
D. Christopher Metzger, MD

Dierk Scheinert, MD
Mark H. Wholey, MD

HIGHLIGHTS

- Live Case Demonstrations
- Interesting and Complicated Case Review
- Complications and Bailout Sessions
- Chronic Limb Ischemia: New Tools and Techniques
- New Atherectomy Devices for SFA and Below-the-Knee
- Laser Angioplasty for Limb Salvage
- OCT-Guided Atherectomy for SFA Recanalization
- CTO for SFA and Below the Knee
- Drug-Coated Balloon and Drug-Eluting Stent Technologies for Endovascular Therapy of PAD
- Management of Chronic Limb Ischemia and Infrapopliteal Disease
- Strategies to Minimize Amputations
- Hands-On Simulation Stations
- Percutaneous Vein Intervention

Renal Denervation for Resistant Hypertension

Monday – Tuesday, February 24 – February 25

COURSE DIRECTORS

Robert S. Schwartz, MD
Horst Sievert, MD
Ron Waksman, MD

HIGHLIGHTS

- Pathophysiology and Mechanism for Sympathetic Renal Denervation (RDN)
- Optimal Medical Management of Hypertension
- The Sympathetic System and Tone
- Science Behind Renal Denervation: From the 1930's to the Present
- Patient Screening and Measuring Technical Success in RDN
- How to Perform the Procedure: Case Presentations
- RF Technology
- Ultrasound Technology
- Local Drug Delivery
- Brachytherapy
- Clinical Trial Updates
- Renal Denervation for Modest Hypertension
- Potential Future Indications: Diabetes, Heart Failure, Sleep Apnea & Chronic Kidney Disease
- Renal Denervation Results from Studies Around the World
- Symplcity HTN Trials and Technology Update
- Non-Responders: Why and How to Treat
- Taped and Live Cases
- Parade of New Technology

DES Bioabsorbable and DCB Technologies

Monday, February 24

COURSE DIRECTORS

Alexandre Abizaid, MD, PhD
Donald E. Cutlip, MD
Laura Mauri, MD

HIGHLIGHTS

- The Global Biodegradable Scaffold Symposium
- Biodegradable Scaffolds Usage and Outcomes: Real World Experience
- Metallic Biodegradable Scaffold Technology and Clinical Outcomes
- Third Generation DES: Update on Technology and Clinical Outcomes
- Review of the Latest Data on DES with Durable Polymers
- New DES Technology with Biodegradable Polymers
- DES with Polymer-Free Technology
- Drug-Filled Stent Update
- The Drug-Coated Balloon Symposium
- Optimal DAPT Duration to Minimize Stent Thrombosis
- Update on Technology
- Self-Expanding DES

FDA Town Hall

Tuesday, February 25

COURSE DIRECTORS

Andrew Farb, MD
David E. Kandzari, MD
Aaron V. Kaplan, MD
Mitchell W. Krucoff, MD
Bram D. Zuckerman, MD

HIGHLIGHTS

- Valve & Structural Heart Regulatory Update
- Trial Design for Mitral Valve Repair
- TVT Registry Update and IDE for Alternative Access
- Comparison of Regulatory Pathways in Canada and the U.S.
- Use of Registry Data to Assess Product Performance
- Pathways for Approval of Bioabsorbable Technologies
- Drug-Coated Balloons: Update on the Regulatory Requirements
- Renal Denervation Regulatory Aspects
- Reviving First-in-Man Studies in the US
- Update on 510(k)
- Pathways to Shorten PMA Approval Time
- Innovations in Clinical Trial Design
- Health Economics Symposium



RESEARCH & INNOVATION

Cardiovascular Innovations in Collaboration with cvPipeline Tuesday, February 25

COURSE DIRECTORS

Steven R. Bailey, MD
Peter J. Fitzgerald, MD
Richard R. Heuser, MD
Ran Kornowski, MD

HIGHLIGHTS

- The CRT 2014 Best Innovation Award
- Robotic Angioplasty in the Cath Lab
- Telemedicine Devices to Detect Coronary Events
- Embolic Protection Devices
- Artificial Heart
- Mini LVADs
- New Percutaneous Aortic and Mitral Valves
- VSD, ASD, PFO & LAA Closure Devices
- MRI Catheterization
- Bifurcation Stents Platforms
- New Technologies from Israel

The Essentials of Clinical Research Monday, February 24

COURSE DIRECTORS

Ajay J. Kirtane, MD
Alexandra J. Lansky, MD
Rebecca Torguson

HIGHLIGHTS

- Building and Maintaining a Sound Clinical Research Program
- Clinical Research: The Basic Roadmap and Essentials of Study Design
- Investigator-Sponsored Trials
- How to Survive an FDA Audit
- How to Write a Successful Grant
- How to Improve Enrollment in Clinical Trials
- Experimental Pathways and Regulatory Requirements for Device Approval
- Basic Statistics for the Trialist
- How to Write a Scientific Manuscript
- How to Review a Scientific Manuscript
- Surrogate Designs: Pros and Cons

NURSE & TECH

Cardiovascular Professionals' Symposium for Nurses & Techs Sunday, February 23

COURSE DIRECTORS

Kenneth A. Gorski, BSN, RN
Dionne Ross, RN, BSN
Julie Logan, RN

Steven C. Simms, BSN, RN
Johanna (Tina) Evans, RN
Marsha Holton, CCRN, RCIS

HIGHLIGHTS

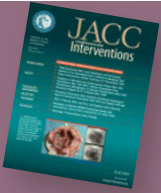
- Successful Sedation: Know Your Options
- Closure Devices for Nurse and Tech Management
- Access Management: Radial vs. Femoral
- To Stent or Not to Stent: Health Care Appropriate Decisions
- A Balanced Approach to PCI: Treating Ischemia and Eliminating Bleeding
- Renal Denervation: Hope or Hype?
- Cath Lab Credentials: Who Runs the Table in 2014?
- Cath Lab Cross Coverage
- Women & Heart Disease Luncheon Symposium
- Update in FFR: How & Where?
- Impact of Health Care Reform on Cath Lab Efficiency
- Prepare Your Lab for a Percutaneous Valve Program
- Conquering the Complex PCI & STEMI
- Hot Trends in the Lab
- Treating the Geriatric Patient in the Invasive Lab
- Update on Mechanical Circulatory Support in Cardiogenic Shock
- Education for the Staff An On-Going and Dynamic Effort
- Front Line Strategies for the Evaluation and Management of PAD
- Ulnar Based Interventions: The Forgotten Artery

CALL FOR SUBMISSIONS

CALL FOR ABSTRACTS

The CRT 2014 Abstract Committee invites you to submit abstracts of original investigations for consideration at CRT 2014. Abstracts should constitute original research (clinical studies, basic investigation and animal studies are equally encouraged) in the field of cardiovascular medicine and intervention. The top abstracts will be presented orally at CRT 2014 and the presenting authors will be listed as CRT 2014 Associate Faculty.

Accepted CRT 2014 abstracts meeting the eligibility requirements will be published in the *Journal of the American College of Cardiology (JACC) Interventions*.



CALL FOR INTERESTING CASES

CRT 2014 invites you to showcase interesting and challenging cases for educational purposes. We are particularly interested in cases in the following categories:

- Coronary Intervention
- Endovascular Intervention
- Valve & Structural Heart Disease
- Renal Denervation
- Complications

Selected cases will be presented at CRT 2014.

CALL FOR CARDIOVASCULAR INNOVATIONS With cvPipeline

We are actively searching for the latest cardiovascular innovations, inventions and therapies to be presented and discussed at CRT 2014. Please submit information on devices, software, imaging equipment, percutaneous valve therapies, stent technologies, structural heart devices, endovascular intervention technologies.

Select submissions will be presented at the Cardiovascular Innovations session on Tuesday, February 25, 2014 and also be eligible for the Best Innovation Award.

CALL FOR iMPACT TRIALS

Submit your iMPACT Trials for presentation at CRT 2014. iMPACT Trials are innovative reports which provide the latest breakthroughs in clinical science. The studies selected are expected to highlight new improvements for quality of patient care and significantly “iMPACT” the field of interventional cardiology. In addition to the exposure among colleagues, selected iMPACT Trial presenters will become CRT 2014 Associate Faculty.

CALL FOR YOUNG LEADERS

The Young Leadership Recognition Program is designed to feature current and future clinical and academic excellence in physicians practicing interventional cardiology and endovascular medicine. A special symposium including current leaders in the field from academia, industry and the FDA will be held at CRT 2014 for the selected Young Leadership Recognition Program participants.

CALL FOR FELLOWS

The CRT Fellowship Program invites selected cardiology fellows to attend for free! This year's fellows program will be the most comprehensive to date with hands-on workshops, simulators, special symposia and direct access to world renowned experts. The CRT 2014 Fellowship Program includes hotel, travel and registration.

HOW TO BECOME CRT 2014 ASSOCIATE FACULTY

CRT 2014 Associate Faculty are invited to present their winning submission at CRT 2014 and receive free conference registration! You may be eligible for the title of Associate Faculty in one of the following ways:

- Your abstract is selected to be presented orally.
- Your Interesting Case submission is selected to be presented during an Interesting Case Session at CRT 2014.
- Your iMPACT Trial is selected to be presented at CRT 2014.

PLEASE VISIT CRTMEETING.ORG FOR SUBMISSION INFORMATION

CALL FOR	SUBMISSION DEADLINE
Abstracts	November 15, 2013
Cardiovascular Innovations with cvPipeline	November 15, 2013
Fellows	November 15, 2013
Interesting Cases	November 15, 2013
Young Leaders	November 15, 2013
iMPACT Trials	December 20, 2013

LIVE CASES & SPECIAL EVENTS

LIVE CASE DEMONSTRATION SITES

MedStar Washington Hospital Center
Washington, DC

Mount Sinai Medical Center
New York, New York

Park Hospital
Leipzig, Germany

San Raffaele Hospital
Milan, Italy

University Hospital Bonn
Bonn, Germany



EXHIBITOR RECEPTION

Please join us Sunday, February 23, 2014, from 5:30 – 7 PM for an assortment of hors d'oeuvres, festive food stations, drinks and music while interacting with exhibitors.

EXHIBIT HALL HOURS

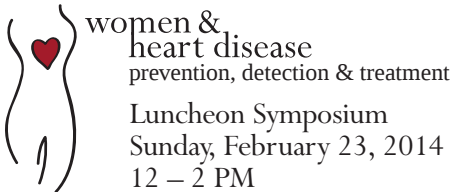
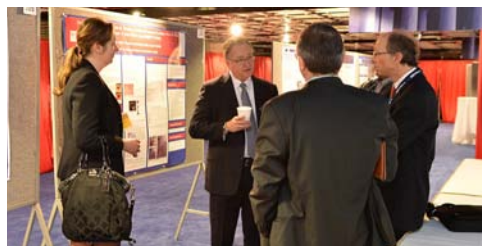
Sunday, February 23	11 AM – 7 PM
Monday, February 24	8 AM – 5 PM
Tuesday, February 25	9 AM – 2 PM

EXHIBITS

Is your company interested in exhibiting at CRT 2014? Please visit www.CRTmeeting.org and click “Exhibitors” to view the Exhibitor Prospectus for exhibiting and sponsorship information. Complete the online registration form to reserve your space today!

ABSTRACT CAFÉ

CRT 2014 will be hosting the Abstract Café featuring accepted abstracts on Monday, February 24. This event is a wonderful networking opportunity for abstract authors, attendees and exhibitors. The Abstract Café will be the sole activity of the meeting from 8 – 9 AM in the CRT 2014 Exhibit Hall.



Join us for the 6th Annual Women & Heart Disease Symposium at CRT 2014. This special lunch session discusses the disparities in detecting and treating heart disease in women. With its outstanding faculty and candid panel discussions, this session has become a “must-attend” program at CRT.

DISPARITIES IN INTERVENTIONAL CARDIOLOGY Monday, February 24, 2014



Developed in collaboration with the Association of Black Cardiologists (ABC), this special luncheon event will examine the range of disparities in treating patients, including gender, racial and economic, and will discuss ways to address them.

SIMULATORS AT CRT 2014

Master the skills required to utilize the latest advances in medical technology on state of the art simulators at CRT 2013. Simulator learning allows learners to maximize learning and skill development, reduce errors and improve the quality of patient care. Professionals will be available to guide participants through the programs.



REGISTRATION & HOTEL INFORMATION



REGISTER TODAY TO JOIN THE CRT CLUB!

The CRT Club Includes:

- \$231 off CRT Full Meeting Registration if registered by October 15, 2013
- Free CRTonline Premium 2013 & 2014, a \$650 value
- Free one year CRM Journal subscription, a \$171 value

**Valid for physician full meeting registrants only, excludes Industry Professionals. Pricing details below.*

REGISTRATION

Please register early. Advance registrations will not be accepted after February 19, 2014. After this date, registration will only be available on-site for an additional fee of \$100. Registrations will not be accepted by telephone. For more information, call (202) 877-8220 or email CRTmeeting@gmail.com.

REGISTRATION TYPE	FULL MEETING	SUNDAY ONLY	MONDAY ONLY	TUESDAY ONLY
CRT CLUB NOW – October 15, 2013	\$759			
CRT CLUB October 15, 2013 – February 19, 2014	\$1150			
PHYSICIAN	\$990	\$575		\$330
ALLIED HEALTH PROFESSIONAL	\$590	\$195	\$195	
FELLOW	\$590			
SCIENTIST/ RESEARCH PROFESSIONAL	\$590			
INDUSTRY PROFESSIONAL	\$1190			
REGULATORY AGENCY EMPLOYEE*	\$350			

*Proof of government regulatory agency status is required for special discount (US FDA or NIH only).

CANCELLATION POLICY

Cancellations made in writing before November 1, 2013 will be refunded in full. Cancellations made in writing between November 1, 2013 and December 31, 2013 will be subject to a \$150 cancellation fee. No refunds will be given after December 31, 2013. Cancellations will not be accepted by telephone. In the unlikely event that the course is canceled, MedStar Washington Hospital Center will refund the registration fee, but is not responsible for any travel costs.

THE OMNI SHOREHAM HOTEL

2500 Calvert Street NW
Washington, DC 20008
Phone: (202) 234-0700

RESERVE YOUR ROOM

A block of rooms has been reserved at the discounted rate of \$269 per room, per night, single or double occupancy for CRT 2014 attendees. The tax is 14.5% per room, per night.

THERE ARE TWO WAYS TO RESERVE YOUR ROOM:

BY PHONE: Please call Central Reservations at: 1-800-THE-OMNI (800-843-6664). Please indicate that you will be attending “CRT 2014” to receive the preferred group rate.

ONLINE: Visit www.CRTmeeting.org and click on the ‘Hotel Information’ link listed on the left side for a direct link to make online hotel reservations.

The cut-off date for making reservations is Thursday, January 31, 2014. Reservation requests received after that date will be based on availability at the hotel's prevailing rates.

CRT2014

FEBRUARY 22 – 25, 2014

OMNI SHOREHAM HOTEL | WASHINGTON, DC

HIGHLIGHTS FOR CRT 2014

- › 300 Renowned Faculty
- › Expanded Two Day Renal Denervation for Resistant Hypertension Course
- › 5 Live Case Sites from Around the World
- › iMPACT Trials
- › Simulators and Hands-On Workshops
- › Abstracts to be Published in JACC Interventions
- › Expanded Valve and Structural Heart Revolution Program
- › FDA Town Hall Meeting
- › Updated Atherosclerosis, Imaging and Physiology
- › Cardiovascular Innovations with cvPipeline
- › Bioabsorbable Scaffold and DCB Technologies Symposia
- › 3 Days of Endovascular Intensive

FOR THE MOST UPDATED PROGRAM INFORMATION PLEASE VISIT **CRTMEETING.ORG**

CRT 2014
110 Irving Street, NW, Suite 6D21
Washington, DC 20010

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Questions? Please call 202-877-8220 or email CRTMeeting@gmail.com