

***Oklahoma Chapter
American College of Cardiology***

**2013 Annual Scientific Meeting
Saturday, April 6, 2013**

**At the Samis Education Center
Rainbolt Family Auditorium
OUHSC Campus
1200 Children's Avenue
Oklahoma City, 73104**

**Program Chair
C.A. Sivaram, MD, FACC**

Dear Colleagues,

You are cordially invited to attend the 2013 Oklahoma Chapter American College of Cardiology Annual Scientific Meeting on Saturday, April 6th. The meeting site will be at the Rainbolt Family Auditorium in the Samis Education Center on the OUHSC campus. This exciting program features speakers from both Oklahoma and outside. Please attend this session that provides a great opportunity to earn 6 AMA PRA Category 1 Credits, listen to nationally renowned speakers, network with cardiac care providers from diverse communities within the state and get to know cardiology fellows-in-training.

The overall goal for this year's conference is improving patient care through increasing learner competence that leads to improved performance in applying evidence based use of emerging treatment options of renal denervation in hypertension management, transradial PCI for better patient outcomes relative to traditional femoral access, strategies to recognize and address disparities in cardiovascular care, imaging modalities for quantification of mitral regurgitation & for timing and guidance of intervention, TAVR in appropriate patients with aortic valve disease and prevention, recognition, management of infections associated with cardiac implantable electronic devices (CIED).

**Chittur A. Sivaram, MD, FACC
Program Chair**

Agenda

SATURDAY, April 6, 2013 Scientific Session 8:00 Welcome C.A. Sivaram, MD, FACC, FACP, FASE 8:05 Renal Artery Denervation for Hypertension and Beyond Christopher J. White, MD, FSCAI, FACC, FAHA, FESC 8:50 Q & A 9:05 Transradial Percutaneous Coronary Intervention (PCI): Rationale, Benefits And Opportunities for Improvement Beau Hawkins, MD (<i>Early Career Showcase</i>) 10:05 Break Visit Poster Session and Exhibits 10:30 Addressing Disparities in Cardiovascular Disease: The Time has Come Clyde W. Yancy, MD, MSc, FACC, FAHA, MACP 11:15 Q & A	11:30 Mitral Regurgitation: Quantification & Utility for Timing and Guidance of Intervention James D. Thomas, MD, FACC, FASE 12:15 Q & A 12:30 Lunch & General Body Meeting Kim Allan Williams, MD, FACC President-Elect ACC will address 1:30 Visit Poster Session 2:00 Recent Advances in Transcatheter Aortic-Valve Replacement (TAVR) Rai Makkar, MD, FACC, FSCAI 2:45 Q & A 3:00 Approach to Infections Associated with Cardiac Implantable Electronic Devices (CIED) Paul Garabelli, MD Dwight Reynolds, MD, FACC 3:45 Q & A 4:00 Adjourn
Accreditation Statement This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the University of Oklahoma College of Medicine and the Oklahoma Chapter of the American College of Cardiology. The University of Oklahoma College of Medicine is accredited by the ACCME to provide continuing medical education for physicians. The University of Oklahoma College of Medicine designates this live activity for a maximum of 6.00 <i>AMA PRA Category 1 Credits™</i>. Physicians should claim only the credit commensurate with the extent of their participation in the activity. ACGME Competencies Patient Care Medical knowledge Practice-based learning/improvement	

Target Audience

Adult Cardiologists, Pediatric Cardiologists, Cardiothoracic Surgeons, Cardiology Fellows-in-Training, the entire Cardiac Care Team including but not limited to: Nurses, Nurse Practitioners, Clinical Nurse Specialists, Physician Assistant, Pharmacists

Overall Goal Statement

The overall goal for this year's conference is improving patient care through increasing learner competence that leads to improved performance in applying evidence based use of emerging treatment options of renal denervation in hypertension management; transradial PCI for better patient outcomes relative to traditional femoral access; strategies to recognize and address disparities in cardiovascular care; imaging modalities for quantification of mitral regurgitation & for timing and guidance of Intervention; TAVR in appropriate patients with aortic valve disease and prevention, recognition, management of infections associated with cardiac implantable electronic devices (CIED).

Overall Need Statement

Cardiovascular science is constantly evolving with both new discoveries as well as evidence in favor of new therapies being published each year. This educational activity will provide the cardiovascular professional with an update on a selected number of high priority items, with discussion of both the science and the evidence behind current recommendations.

Accommodation Statement

For accommodation on the basis of disability, please contact Kay Bickham at kaybickham@cox.net

Acknowledgement

At the time of printing, a complete listing of industry supporters was not available. Appropriate acknowledgement will be made upon confirmation of support and at the time of program.

Disclosure and COI Policy Statement

ACC Chapter committee members, faculty, staff and other individuals who are in a position to control the content of this activity are required to disclose all real or apparent conflicts of interest. All relevant potential conflicts of interest that are identified are thoroughly vetted through a process that includes course directors and appropriate peer review by education committee chairs/members, for fair balance, scientific objectivity and validity, patient care and safety recommendations. Full disclosure will be published in the syllabus.

Conflict Resolution Statement

The University of Oklahoma College of Medicine, Office of Continuing Professional Development has reviewed this activity's speaker and planner disclosures and resolved all identified conflicts of interest, if applicable.

Disclaimer Statement

Statements, opinions and results of studies contained in the program are those of all the presenters/authors and do not reflect the policy or position of the Board of Regents of the University of Oklahoma ("OU") nor does OU provide any warranty as to their accuracy or reliability. Every reasonable effort has been made to faithfully reproduce the presentations and material as submitted. However, no responsibility is assumed by OU for any claims, injury and/or damage to persons or property from any cause, including negligence or otherwise, or from any use or operation of any methods, products, instruments or ideas contained in the material herein.

Learner Objectives

Upon completion of this activity, participants will be able to:

1. Explain the role of sympathetic afferent and efferent signaling in current disease states.
2. Review the results of the current clinical trials for hypertension.
3. Evaluate the current risks vs. benefits of this new technology.
4. Identify the technical aspects and limitations of the transradial approach for PCI
5. Review the benefits that transradial PCI has on patient outcomes relative to traditional femoral access
6. Recognize the present climate of under-utilization of transradial PCI in the United States
7. Describe mechanisms to improve the use of transradial PCI in contemporary practice
8. Explain a disparity in cardiovascular disease
9. Describe the extent to which disparities have been identified in cardiovascular disease
10. Review proven strategies that overcome disparate care
11. Review the methods for quantification of mitral regurgitation
12. Describe the pitfalls in the assessment of mitral regurgitation
13. Review the utility of quantification for timing and guidance of interventions
14. Review the current indications for TAVR
15. Describe the outcome of TAVR
16. Recognize the challenges of patient selection for TAVR
17. Review the prevalence, risk factors and patterns of infections associated with CIED infections
18. Evaluate the investigations indicated in CIED infections
19. Describe treatment of CIED infections

Planning Committee

Program Chair

Chittur A. Sivaram, MD, FACC
David Ross Boyd Professor
Vice Chief of Cardiovascular Section
Director, Cardiology Fellowship Training Program
University of Oklahoma - OKC

Michael Scherlag, MD, FACC
Governor, ACC Oklahoma Chapter
Oklahoma City, OK

Faisal Latif, MD, FACC
Assistant Professor of Medicine
(Cardiovascular Section)
University of Oklahoma - OKC

George Madden, MD
FIT member
Cardiovascular Fellow - OUHSC, OKC

Faculty:

Christopher J. White, MD, FSCAI, FACC, FAHA, FESC

Professor of Medicine and System Chair for Cardiovascular Diseases
The Ochsner Clinical School, University of Queensland
Medical Director John Ochsner Heart & Vascular Institute
Ochsner Medical Center
New Orleans, LA

Beau Hawkins, MD (Early Career Showcase)

Interventional Cardiology Fellow
Massachusetts General Hospital
Boston, MA

Clyde W. Yancy, MD, MSc, FACC, FAHA, MACP

Magerstadt Professor of Medicine
Chief, Division of Cardiology
Northwestern University, Feinberg School of Medicine
Associate Director, Bluhm Cardiovascular Institute
Northwestern Memorial Hospital
Chicago, IL

James D. Thomas, MD, FASE, FACC

Charles and Lorraine Moore Chair of Cardiovascular Imaging
Professor of Medicine & Biomedical Engineering
Cleveland Clinic Lerner College of Medicine
Department of Cardiology
Cleveland Clinic Foundation
Cleveland, OH

Raj Makkar, MD, FACC, FSCAI

Associate Professor, UCLA School of Medicine
Director, Interventional Cardiology
Associate Director of the Heart Institute (Interventional Technologies)
Cedars Sinai Medical Center
Los Angeles, CA

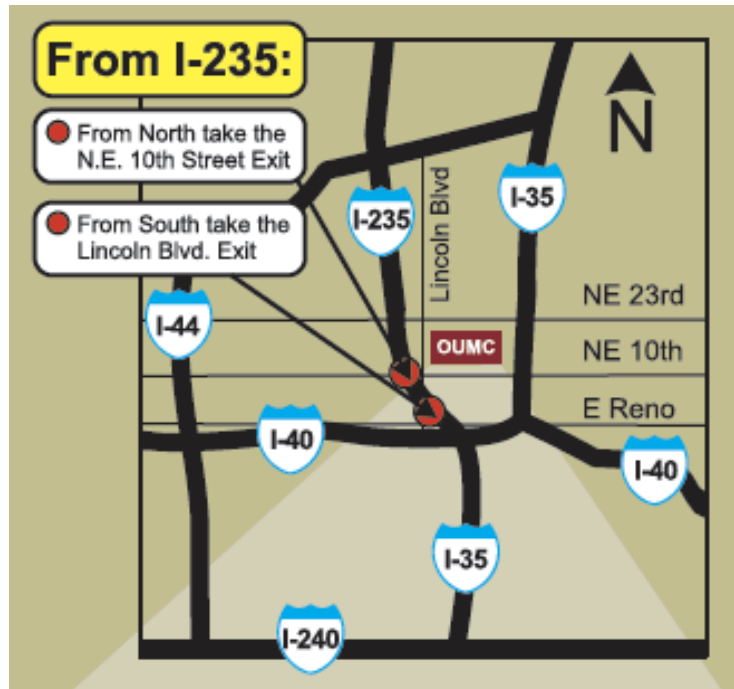
Paul Garabelli MD (FIT Showcase)

Fellow in Cardiovascular Diseases
University of Oklahoma
Oklahoma City, OK

Dwight Reynolds, MD, FACC, FHRS

Professor of Medicine & Chief of Cardiovascular Section
University of Oklahoma
Oklahoma City, OK

Directions:



REGISTRATION FORM
(copy as needed)

Earn up to 6 AMA PRA Category 1 Credits™

First Name: _____ Middle Name: _____ Last Name: _____

Title (MD, RN, etc.) _____ ACC Member ID #: _____

Specialty Address: _____

Phone: _____ Fax: _____ Email: _____

Saturday Scientific Session

_____ \$25.00 CME charge for Oklahoma Chapter members- including
CCA members who want to claim CME Credits.

_____ \$95.00 for Physician Non Chapter members

_____ \$50.00 for CCA Non Chapter members

_____ No charge for Resident/Medical Students

TOTAL AMOUNT ENCLOSED: \$ _____

Mail registration form and payment

To: Kay Bickham

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