

Oklahoma Chapter American College of Cardiology

2014 Annual Scientific Meeting Saturday, April 26th, 2014

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

Program Chair

C.A. Sivaram, MD, FACP, FASE, FACC

Dear Colleagues,

You are cordially invited to attend the 2014 Oklahoma Chapter American College of Cardiology Annual Scientific Meeting on Saturday, April 26th. 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 **6.50 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 improvement of patient care through increasing learner competence that leads to improved performance in applying evidence based use of emerging treatment options. Topics emphasized at this session will include ICD utilization, left atrial appendage occlusion for chronic atrial fibrillation, novel newer oral anticoagulant drugs, challenges in the management of low gradient aortic stenosis, advances in performance of percutaneous mitral valve therapies and 3D echo imaging, and management of patient with adult congenital heart disease.

Chittur A. Sivaram, MD FACP FASE FACC

SATURDAY, APRIL 6

Scientific Session

8:00 Welcome
C.A. Sivaram, MD FACP FASE FACC

**8:05 *Implantable Cardiac Defibrillators:
Too Few or Too Many***
Kenneth Ellenbogen, MD FACC

8:50 Q & A

**9:05 *Adults with Congenital Heart
Disease***
Jeffrey T. Kuvin, MD FACC

10:05 Break
Visit Poster Session and Exhibits

**10:30 *Percutaneous Mitral Valve Clipping:
The Indispensable Role of 3D TEE in
Procedure Guidance***
Muhamed Saric, MD PhD FASE FACC

11:15 Q & A

**11:30 *The Patient with Low Flow Aortic
Stenosis: A Challenge***
Rick Nishimura, MD MACP MACC

12:15 Q & A

12:30 Lunch & General Body Meeting
Edward Martin, MD FACP FAHA FACC
OK Governor Presiding
Kim Allan Williams, MD FACC
In-coming national ACC
president for 2015

1:30 Visit Poster Session

**2:00 *Recent Advances in Percutaneous
Mitral Valve Repair***
Saibal Kar, MD FACC

2:45 Q & A

**3:00 *Left Atrial Appendage Occlusion in
2014: The Known and the Unknown***
Dhanunjaya Lakkireddy, MD FHRS FACC

3:35 Q & A

**3:45 *Early Career Showcase:
New Oral Anticoagulants: the Gateway to
a New Paradigm of Anticoagulation in
Atrial Fbrillation***
Stavros Stavrakis, MD PhD

4:20 Q & A

4:30 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 6.50 **AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity

Conflict Resolution

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

Learner Objectives

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

1. Review of clinical trials and current guidelines based indications for ICD implantation.
2. Review the roles of risk stratification to better select patients for ICD implantation and replacement.
3. Review whether all ICDs should be replaced: analyze data from registries.
4. Review the pathophysiology of common congenital heart defects.
5. Review associated extra-cardiac issues related to congenital heart disease.
6. Evaluate the need for coordinated, multi-disciplinary care for adults with congenital heart disease.
7. Explain the utility of 3D TEE in identifying appropriate candidates for mitral valve clipping.
8. Describe step by step approach in using 3D TEE for procedure guidance and its outcomes.
9. Prepare comparisons between 3D TEE and fluoroscopic imaging during mitral valve clipping.
10. Recognize the optimal treatment of the patient with severe AS and a low ejection fraction.
11. Recognize pseudo-AS from severe AS in patients with low flow AS and low EF.
12. Identify the pathophysiology of low flow AS with preserved EF.
13. Review the current indications for percutaneous mitral valve repair.
14. Describe the outcome of percutaneous mitral valve repair.
15. Recognize the patient selection for percutaneous mitral valve repair.
16. Review the indications for left atrial appendage closure.
17. List the assessment of patients pre and post LAA occlusion.
18. Evaluate the investigations indicated in CIED infections.
19. Review results of LAA occlusion.
20. Describe the association of atrial fibrillation with stroke and the use of anticoagulation therapy for stroke prevention .
21. Review the pharmacology and clinical use of the new oral anticoagulants in atrial fibrillation.
22. Review a new paradigm of anticoagulation in atrial fibrillation using the new oral anticoagulants.

Planning Committee

Program Director

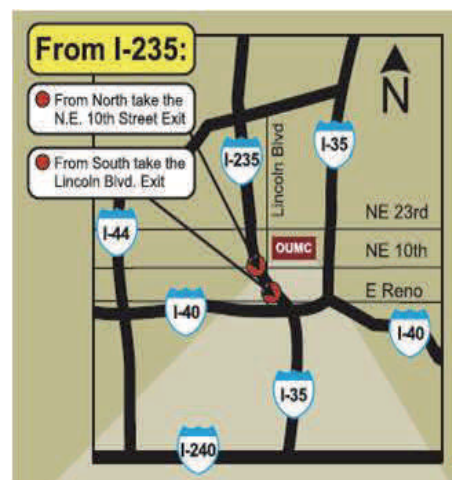
Chittur A. Sivaram, MD FACP FASE FACC
David Ross Boyd Professor
Vice Chief of Cardiovascular Section
Director, Cardiology Fellowship Training
Program—University of Oklahoma—OKC

Edward Martin, MD FACP FAHA FACC
In-coming Governor, ACC Oklahoma
Oklahoma Heart Institute—Tulsa, OK

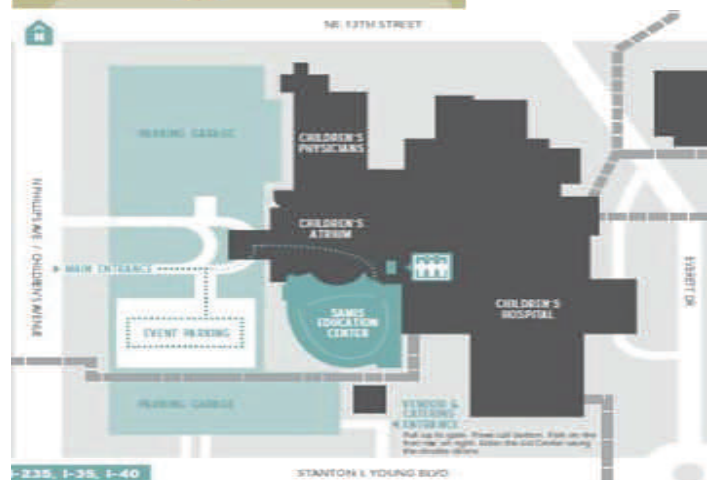
Faisal Latif, MD, FACC
Assistant Professor
Cardiovascular Section
University of Oklahoma—OKC

George Madden MD (FIT member)
Cardiovascular Fellow
University of Oklahoma — OKC

Kay Bickham
Chapter Executive, ACC OK Chapter



Where is the meeting and where do I park??



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 implantable cardiac defibrillators, patients with congenital heart disease, appropriate patient selection for a newly approved percutaneous repair of the mitral valve, and using a percutaneous devices for left atrial appendage occlusion is also a new improved therapy.

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

The University of Oklahoma is an equal opportunity institution. www.ou.edu/eoo. Accommodations on the basis of disability are available by contacting Kay Bickham at kaybickham@cox.net

Acknowledgement

This course is supported, in part, by educational grants from industry, in accordance with the ACCME Standards. At the time of printing, a complete listing of commercial supporters was not available. Appropriate acknowledgement will be given to all supporters at the time of the educational activity.

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.

Policy on faculty and sponsor disclosure. It is the policy of the University of Oklahoma College of Medicine that the faculty and sponsor disclose real or apparent conflicts of interest relating to the topics of this educational activity, and also disclose discussions of unlabeled/unapproved uses of drugs or devices during their presentation(s). Detailed disclosures will be made in the course handout materials.

Faculty

Kenneth Ellenbogen, M.D., F.A.C.C

Kontos Professor of Medicine
Chair, Division of Cardiology
Medical College of Virginia/VCU School of Medicine - Richmond, VA

Saibal Kar, M.D., F.A.C.C.

Director, Interventional Cardiology, Cardiac Cath Lab
Associate Director of the Heart Institute (Interventional Technologies)
Cedars-Sinai Medical Center—Los Angeles, CA

Jeffrey T. Kuvin, M.D., F.A.C.C.

Associate Professor of Medicine
Associate Chief Medical Officer, Graduate Medical Education; Associate
Chief, Division of Cardiology; Director, Cardiovascular Education and Fellowship
Training and Co-Director, Center for Adults with Congenital Heart Disease
Tufts Medical Center - Boston, MA

Dhanunjaya Lakkireddy, M.D., F.H.R.S., F.A.C.C.

Professor of Medicine
Governor-Elect Kansas ACC Chapter
Mid America Cardiology
University of Kansas Hospital - Kansas City, KS

Edward Martin, M.D., F.A.C.P., F.A.H.A., F.A.C.C.

In-coming Governor ACC Oklahoma Chapter 2014
Director, Cardiovascular MRI
Oklahoma Heart Institute—Tulsa, OK

Rick Nishimura, M.D., M.A.C.P., M.A.C.C.

Judd and Mary Morris Professor of Cardiovascular Diseases
Mayo Clinic - Rochester, MN

Muhamed Saric, M.D., Ph.D., F.A.S.E., F.A.C.C.

Associate Professor of Medicine
Noninvasive Cardiology
Director of Echocardiography Lab—New York University - New York, NY

Stavros Stavrakis, M.D., Ph.D.

Assistant Professor of Medicine (Cardiovascular Section)
University of Oklahoma—Oklahoma City, OK

Kim Allan Williams, M.D., F.A.C.C.

In-coming national ACC president for 2015
Wayne State University—Detroit, MI

REGISTRATION FORM
(copy as needed)

Earn up to 6.50 AMA PRA Category 1 Credits TM

FIRST NAME: _____ LAST NAME: _____ TITLE (MD, RN, etc.) _____

ACC MEMBER ID #: _____ SPECIALITY _____

ADDRESS: _____ CITY: _____ STATE: _____ ZIP CODE: _____

PHONE: _____ EMAIL: _____@_____

Saturday Scientific Session

\$25 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 \$ _____

**Make check out to ACC, OK. Chapter
Mail registration form and payment to:**

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