June 4, 2016

7:00 am  Registration, Continental Breakfast, Visit Exhibits

7:50  Welcome and Introduction of the Course Theme
     Uma Srivatsa, MD

8:00  “My Patient Has an Implanted Cardiac Device and a Recent Stroke – Can I Send Him for MRI?”
     Dali Fan, MD

8:25  Q & A
     Dali Fan, MD

8:30  Peri-operative Device Management of Patients With Implanted Pacemaker and ICD
     Ying-bo Yang, MD

8:55  Q & A
     Ying-bo Yang, MD

9:00  Utilization and Monitoring of Antiarrhythmic Drugs in the Era of Ablation
     Nayereh Pezeshkian, MD

9:25  Q & A
     Nayereh Pezeshkian, MD

9:30  There Are So Many Newer Anticoagulants: Which One for Which Patient?
     William Bommer, MD

9:55  Q & A
     William Bommer, MD

10:00  Break, Visit Exhibits

10:15  Can Lifestyle Changes Reduce Atrial Fibrillation Burden?
     Uma Srivatsa, MD

10:40  Q & A
     Uma Srivatsa, MD

10:45  Debate: The Left Atrial Appendage in Atrial Fibrillation: To Close or Not to Close, That is the Question!
     Moderator: Reginald Low, MD
     Pro: Jason Rogers, MD
     Con: William Bommer, MD

11:40  Q & A
     Jason Rogers, MD and William Bommer, MD

11:45  “I Have Long QT Syndrome, My Wife is Pregnant.” Role of Genetic Testing in Arrhythmia Management
     Amanda Hanson, MD

12:10 pm  Q & A
     Amanda Hanson, MD

12:15  Lunch with Faculty: Discuss Atrial Fibrillation Guidelines

12:55  Reducing Fluoroscopy Time and Enhancing Safety: Ablation in the Pediatric Population
     Jeanny Park, MD

1:45  ECG SESSIONS (Concurrent Sessions)
     1. ST Changes, Conduction, Abnormalities Etc.
        Ezra Amsterdam, MD and Garrett Wong, MD
     2. Tachy-arrhythmias
        Ying-bo Yang, MD and Nayereh Pezeshkian, MD
     3. Pacemaker and ICD Problems
        Uma Srivatsa, MD and Dali Fan, MD

1:45  Q & A
     Jeanny Park, MD

1:45  Navigating the Heart and Targeting the Culprit – What’s New in Ablation of Arrhythmias?
     Uma Srivatsa, MD

3:15  Break, Visit Exhibits

3:30  Navigating the Heart and Targeting the Culprit – What’s New in Ablation of Arrhythmias?
     Uma Srivatsa, MD

3:55  Q & A
     Uma Srivatsa, MD

4:00  CASE DISCUSSIONS
     Case 1: 64 Year Old Male with Prior VT and ICD for Secondary Prevention Implanted 8 Years Ago, “I Can Actually See the Device on Physical Exam!”
        Discussant: Ying-bo Yang, MD
     Case 2: 70 Year Old Male With Atrial Flutter: From ECG to Ablation
        Discussant: Uma Srivatsa, MD

4:55  Q & A

5:00  Adjourn
TARGET AUDIENCE
This activity is designed for primary care physicians, cardiologists, anesthesiologists, emergency medicine physicians, nurse practitioners, physician assistants, registered nurses, electrophysiology technicians and biomedical engineers.

EDUCATIONAL NEED
As a result of previous evaluations and our community physician annual needs assessment survey, the need for cutting edge information about electrophysiology has been identified. Methods to diagnose, treat and manage patients with arrhythmias and cardiac devices continue to change rapidly. This conference is designed to change physician and other health care provider’s competence and/or performance in practice and/or patient outcomes. This year’s one day conference will provide practitioners with state-of-the-art tools to help them provide better diagnosis, treatment and management options for their patients. Faculty presenting and interacting with participants at the activity have been selected on the basis of their comprehensive clinical experience and academic excellence.

EDUCATIONAL METHODS
• Lectures with Q and A will be used to facilitate the dissemination of up to date information.
• Case studies and discussion will highlight conditions commonly seen in clinical practice.
• Interactive discussions are included to facilitate a more in-depth understanding of clinical issues.
• Hands-on skill building workshops are included to provide attendees with the opportunity to simulate in-lab procedures.

EDUCATIONAL OBJECTIVES
At the end of the activity, participants should be able to:
• Recognize evaluation and management of arrhythmias.
• Interpret indications and follow-up of cardiac implantable electronic devices.
• Describe modern therapy options for arrhythmia and heart failure management.

CONFERENCE REGISTRATION
Please register early – space is limited.
Tuition is $199 for physicians and $179 for all others. Confirmation of registration will be sent within two weeks after receipt of registration form. The fees will increase after April 1, 2016.
Tuition includes continental breakfasts, refreshment breaks, lunch, electronic syllabus, and an online certificate of attendance. Tuition may be paid by check, American Express, Discover, MasterCard or VISA. Cash is not accepted. Conference materials cannot be guaranteed unless registration is received by May 14, 2016. The Office of Continuing Medical Education reserves the right to cancel this conference. In such a case, a full refund will be given.
Registration forms received without payment will not be processed until payment is received, and payment must follow within 10 days. Early discount rates are honored if payment is received by the date noted on the registration form. After that date, the late fee is applied.
On-site Fees: At door registrations will be charged at a higher rate. Please see registration form for details.
Cancellation and Refund Policy:
A refund of tuition, less $75 administrative fee, will be allowed if requested in writing by May 14, 2016. No refunds will be provided after this date.

ELECTRONIC EVALUATION AND CREDIT
The link to your electronic syllabus, evaluation and certificate of credit will be available for 30 days after the last day of the conference. Once you have completed the online evaluation your certificate will be available to print. However, after 30 days this link will expire and these items are no longer available online. You must contact the Office of CME to receive your certificate. A $15 administrative fee will be applied.
A block of rooms is being held for conference participants at a rate of $109 single or double occupancy plus hotel and sales tax (extension dates may be available). After 5/14/16, reservations will be on a space and rate available basis. Reservations should be made directly with the hotel. Please be aware that a limited number of rooms have been reserved and the hotel will likely sell out prior to the reservations deadline of 5/14/16.

By staying at the host hotel, you help the University of California, Davis meet its contractual obligations with the Hilton Hotel Arden West and keep future registration fees reasonable. Please consider that when making your accommodation decisions. We encourage you to stay at the host hotel.

Layered clothing is recommended as the meeting room temperature may be uncomfortable for some, depending on personal preferences. If you have any special needs due to a disability as specified in the Americans with Disabilities Act, please call the Office of Continuing Medical Education at (916) 734-5390 so we may make the necessary accommodations for you.

AIR TRAVEL to Sacramento International Airport (SMF)
United Airlines Group Discount To obtain Groups and Meetings discount prices go to http://www.united.com and enter Offer Code: ZVM6788442.

GROUND TRANSPORTATION
Hertz Car Rental: To obtain discount prices go to http://www.hertz.com and enter Convention Number CV04H70007 for discounted rates.
National Car Rental: 1 (800) CAR-RENT and request ID #5282865 for discounted rates.

UC DAVIS HEALTH SYSTEM CME MISSION STATEMENT
To educate health care providers through evidence-based activities that emphasizes advances in medicine, new medical technology, biomedical research, and changes in health care delivery to improve clinical outcomes.

UC DAVIS HEALTH SYSTEM CME VISION
Providing medical education for health care professionals to improve patient care.

SYLLABUS
The electronic syllabus will be available to pre-registered attendees online prior to the conference for downloading and printing. A flash drive containing the syllabus will be distributed at the conference. There will be no printed syllabus for this activity.

ACCREDITATION
The University of California, Davis, Health System is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

CREDIT DESIGNATION
Physician Credit: The University of California, Davis, Health System designates this live activity for a maximum of 8.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Emergency Medical Technicians and Paramedics: The University of California, Davis, Medical Center – Emergency Medical Services is an approved Continuing Medical Education Provider for the California EMS (Provider #34-2050). This course is approved for a maximum of 8.5 continuing education hours.

Nurse: For the purposes of recertification, the American Nurses Credentialing Center accepts AMA PRA Category 1 Credits™ issued by organizations accredited by the ACCME. For the purpose of relicensure, the California Board of Registered Nursing accepts AMA PRA Category 1 Credits™ (report a maximum of 8.5 hours of credit and fill in “CME Category 1” for the provider number).

Physician Assistant: The National Commission on Certification of Physician Assistants (NCCPA) states that AMA PRA Category 1 Credits™ are acceptable for continuing medical education requirements for recertification.

Sonographer/Vascular Technician: AMA PRA Category 1 Credits™ meet the requirements of the Accepted Continuing Medical Education Evaluation System (AACEEMS) Checklist of the American Registry for Diagnostic Sonography (ARDMS).

FOR FURTHER INFORMATION
UC Davis Health System
Office of Continuing Medical Education
4610 X Street, Suite 2301
Sacramento, CA 95817
(866) CME4EDU (263-4338)
(916) 734-5390 Phone
(916) 734-0742 Fax
http://cme.ucdavis.edu

BROCHURE ART CREDIT
REGISTRATION FEES (Receipt/Confirmation will be mailed within two weeks)

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If you need disability accommodations at the meeting, please let us know by May 14, 2016 and our representative will contact you.

Please note special dietary/food allergy requirements

ELECTRONIC SYLLABUS
The electronic syllabus will be available to preregistered attendees online prior to the meeting for downloading and printing. A USB flash drive will be distributed at the conference. Please note that a hard copy syllabus will not be available for this conference.

If you did not receive a brochure in the mail, how did you hear about this conference?

(Example: PT&MG, UCD website, web search, magazine, friend)

Account Number
Expiration Date

Authorized Signature (name on card)

Please use ONE of these methods to register: (Do not mail if previously registered by telephone)

Mail this registration form and payment to:
Office of Continuing Medical Education
c/o UC Davis Cashier's Office
PO Box 989062
West Sacramento, CA 95798-9062

Telephone: (916) 734-5390
Toll Free: 866-CME4EDU
Fax: (916) 734-0742

REGISTER ONLINE AT: http://bit.ly/1Sg9HGT
CARDIAC ARRHYTHMIAS 2016
Mysteries of Electrophysiology Unraveled
Saturday, June 4, 2016

Hilton Sacramento Arden West
Sacramento, CA

HIGHLIGHTS:
• In-depth Arrhythmia Diagnosis, Treatment and Management
• Hands-on Sessions for Implantable Devices and Ablation Therapy
• Advanced EKG Session
• The Pacemaker and Other Cardiac Electronic Devices for Improving Survival Simplified and Demystified

THIS ACTIVITY IS SELF-SUPPORTING AND RECEIVES NO STATE FUNDING.