ADVANCED CATHETER ABLATION
New tips, techniques, and technologies for complex arrhythmias

FAIRMONT SAN FRANCISCO
SAN FRANCISCO, CALIFORNIA
SEPTEMBER 14–17, 2018

28.25 AMA PRA CATEGORY 1 CREDITS™
28.25 MEDICAL KNOWLEDGE MOC POINTS

CVEDUCATION.MAYO.EDU
COURSE DESCRIPTION

This course will provide comprehensive instruction for diagnosing common and complex cardiac arrhythmias in the electrophysiology laboratory and achieving effective and safe ablation. Case-based illustrative presentations will highlight diagnostic dilemmas and key management strategies. Experts discussing detailed patient cases provide a step-by-step analysis and in-depth review of approaches to catheter ablation for the spectrum of cardiac arrhythmias.

TARGET AUDIENCE

The course is of interest for electrophysiologists, electrophysiology fellows, cardiologists, cardiac surgeons, technologists, physician assistants and nurses/nurse practitioners.

COURSE OBJECTIVES

• Recognize the mechanisms underlying cardiac arrhythmias amenable to ablation
• Distinguish both normal and abnormal cardiac anatomy and its role in the genesis of arrhythmias and ablation strategy
• Describe optimal mapping and ablation techniques for specific arrhythmias and clinical circumstances
• Discuss major risks associated with ablation
• Assess the value and limitations of high-end technology in the ablation process
• Identify the role for pre and intraprocedural imaging techniques to optimize outcomes and increase safety of ablation procedures

LODGING ACCOMMODATIONS

FAIRMONT SAN FRANCISCO

Guest rooms have been reserved for attendees and their guests with special course rates. In order to receive the special rate, reservations must be made before the room block is filled or before the expiration date of Friday, August 21, 2018, whichever comes first. See the website for additional information.
FRIDAY, SEPTEMBER 14, 2018
7:00-8:00 a.m. Registration and Continental Breakfast
8:00 a.m.-12 p.m. Fundamentals and Supraventricular Tachycardias
1:00-3:00 p.m. Ablation of Challenging SVT / AVRNT / Accessory Pathways
3:30-5:00 p.m. Biophysics of RF and Signals in the EP Lab

SATURDAY, SEPTEMBER 15, 2018
8:00-11:45 a.m. Ventricular Tachycardias / LV Fascicular Papillary Muscle / Tachycardia
1:00-4:00 p.m. Epicardial Mapping and Ablation / Scar Related VT Hemodynamic Support During VT Ablation
4:00-6:00 p.m. Cardiac Anatomy Workshop

SUNDAY, SEPTEMBER 16, 2018
8:00-11:45 a.m. Atrial Fibrillation / Mapping
1:00-4:30 p.m. Illustrative Cases / Neural Targets for AF Ablation Avoiding Complications / Risk Factors Appendage Closure - Devices and Strategies

MONDAY, SEPTEMBER 17, 2018
7:30-8:15 a.m. Managing Anticoagulation in Patients Undergoing Ablation
8:15-9:00 a.m. Intracardiac Ultrasound Workshop
9:00 a.m.-11:00 a.m. Case Presentations: Atrial / Ventricular Arrhythmias

ONLINE REGISTRATION
Before 8/13 After 8/14
$895 $995 Physicians/Scientists
$755 $855 Fellows/Residents, PA, NP, RN

The registration fee includes tuition, electronic syllabus, continental breakfast, refreshment breaks, and lunches.

ACCREDITATION STATEMENT – In support of improving patient care, Mayo Clinic College of Medicine and Science is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

CREDIT STATEMENT – Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 28.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABIM Maintenance of Certification Credit – Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 28.25 Medical Knowledge MOC points in the American Board of Internal Medicine’s (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider’s responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.
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