EP301: Complex Concepts for EP Fellows and Early Career EPs

Saturday, August 29, 2020 | 10:00 a.m. – 2:30 p.m. EST
Sunday, August 30, 2020 | 10:00 a.m. – 2:30 p.m. EST

EVENT OVERVIEW

This program, sponsored by Abbott, is specifically designed to prepare fellows for advanced ablation techniques in clinical practice. This intensive two-and a half day course provides comprehensive education related to diagnostic and therapeutic procedures performed in the EP lab. During the program, we will focus on the safe and effective practice of diagnosing and treating cardiac arrhythmias with the latest technology. Guided by key opinion leaders and faculty, participants will explore descriptions, functionality and performance characteristics of EP technology through didactic instruction and thought-provoking interactions with faculty.

AUDIENCE

EP fellows in an ACGME-approved CCEP fellowship program and EP physicians who have completed an approved fellowship within the last three years

COURSE DIRECTORS

Gregory Michaud, M.D.
Vanderbilt Heart and Vascular Institute
Nashville, TN

William Sauer, M.D.
Brigham and Women's Hospital
Boston, MA

OBJECTIVES

At the completion of this course, participants should be able to better:

- Name key considerations of cardiac mapping as it relates to the EnSite Precision™ Cardiac Mapping System
- Describe the safe and effective use of Abbott EP mapping catheters for EP diagnostic procedures
- Distinguish the benefits and utility of the TactiCath™ ablation catheter, Sensor Enabled™ irrigated contact-force ablation catheter
- Comprehend entrainment techniques of atrial and ventricular tachycardias as they relate to: EP-4™ Cardiac Stimulator, WorkMate Claris™ System

SATURDAY, AUGUST 29, 2020

10:00 a.m.	Block #1 AVNRT / Accessory Pathways • AVNRT • Accessory Pathways • Fasicular Pathways	*Bradley Knight, M.D.* *William Stevenson, M.D.* *Sam Asirvatham, M.D.*
11:30 p.m.	Block #2 Atrial Fibrillation • Best Practices for Achieving PVI • Safe Use of PVI Technology • Advances in Ablation Technology	*Jeffrey Winterfield, M.D.* *William Sauer, M.D.* *Bradley Knight, M.D.*
1:00 p.m.	Block #3 Atrial Flutter / ATach • Typical Flutter • Atypical Flutter • Atrial Tachycardia	*Samuel Asirvatham, M.D.* *William Stevenson, M.D.* *Jeffrey Winterfield, M.D.*
2:30 p.m.	Concluding Remarks	

SUNDAY, AUGUST 30, 2020

10:00 a.m.	Block #4 Ventricular Arrhythmias in Normal Hearts • Outflow Tract Origination • LV Summit • Fasicular / Papillary Muscles	*Gregory Michaud, M.D.* *Wendy Tzou, M.D.* *Smit Vasaiwala, M.D.*
11:30 a.m.	Block #5 Ischemic VT • Strategies for Mapping Myocardial Scar • Imaging of Arrhythmic Substrate • High Density Mapping Catheters	*Roderick Tung, M.D.* *Phillip Cuculich, M.D.* *Smit Vasaiwala, M.D.*
1:00 p.m.	Block #6 Non-Ischemic VT • VT in Arrhythmogenic Substrate • Epicardial Access: Keys to Safety and Success • Clinical Data Update: Biophysics of Ablation	*Wendy Tzou, M.D.* *Roderick Tung, M.D.* *Philip Cuculich, M.D.*
2:30 p.m.	Concluding Remarks	

FACULTY

Samuel Asirvatham, M.D.
Mayo Clinic
Rochester, MN

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St. Louis, MO

Bradley Knight, M.D.
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University of Colorado
Denver, CO

Jeffrey Winterfield, M.D.
Medical University of South Carolina
Charleston, SC

Smit Vasaiwala, M.D.
Loyola Medicine
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RSVP

This event will be hosted virtually, please contact one of the following to reserve your space:

Kyle Jamaitis at **Kyle.Jamaitis@abbott.com**
Meghan O'Connell at **Meghan.OConnell@abbott.com**
Daniel Phillips at **Daniel.Phillips@abbott.com**
Kelly Shields at **Kelly.Shields@abbott.com**
Emma Fitzgerald at **Emma.Fitzgerald@abbott.com**.

This training program is focused on the safe and effective use of Abbott products.

Please note that Abbott adheres to the AdvaMed Code of Ethics for Interactions with Healthcare Professionals. As such, we cannot provide meals for spouses or guests of attendees.

Customers, potential customers and respective associates and agents licensed to practice medicine: state and federal transparency laws in the United States may require Abbott to disclose the amount of value transferred to licensed physicians, nurses and other professionals; as such, Abbott may be required to disclose the value of meals and drinks provided in relation to this educational training program to relevant governmental agencies.

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