

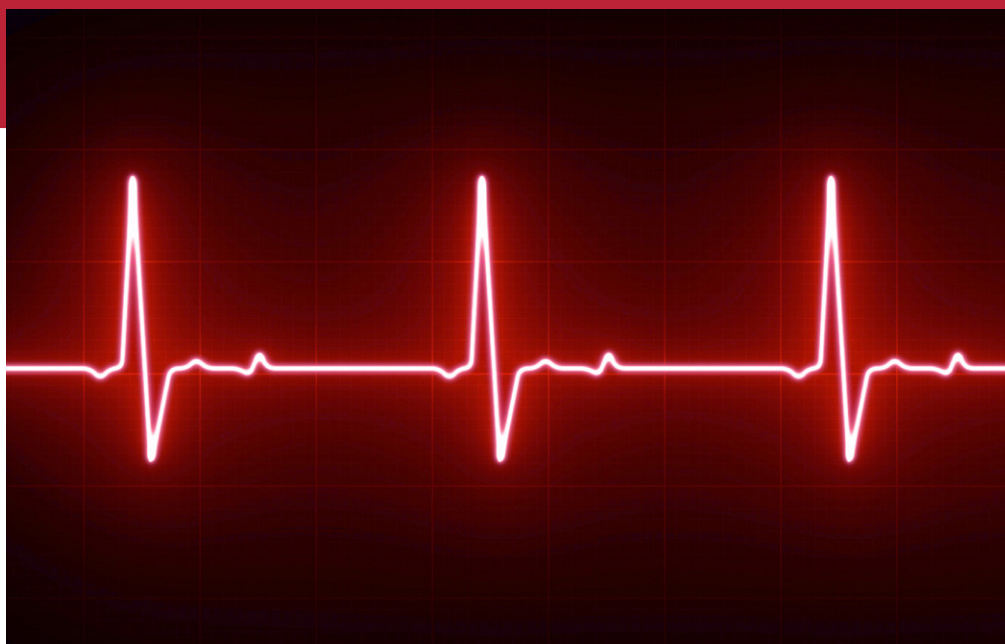
2025 Piedmont Heart Arrhythmia Summit

Electrophysiology Update

Saturday, August 9, 2025

Shaheen Auditorium, Piedmont Atlanta Hospital

1968 Peachtree Rd NW, Atlanta GA 30309



Course Directors:

Michael Hoosien, MD

Ashish Bhimani, MD

Sandeep Goyal, MD

Thomas Deering, MD



GEORGIA
CHAPTER

AMERICAN COLLEGE of CARDIOLOGY®



Saturday, August 9

7:30 - 8:00 am **Registration, Breakfast and Visit Exhibits**

8:00 - 8:10 am **Welcome and Introduction**
Michael Hoosien, MD

8:10 - 9:55 am **SESSION: Have You Heard? We Have New Guidelines!**
Moderators: Michael Hoosien, MD and Thomas Deering, MD

8:10 - 8:25 am **The Biggest Changes - Brief Overview**
Thomas Deering, MD

8:25 - 8:40 am **Ablation Now a First Line Option - But Why?**
Michael Hoosien, MD

8:40 - 8:55 am **Done with Aspirin - What is the Data?**
Aaron Richardson, DO

8:55 - 9:10 am **Atrial Appendage Closure - Getting Closer to Prime Time**
Sandeep Goyal, MD

9:10 - 9:25 am **Catheter Ablation in Heart Failure - A Tidal Shift**
Edward Clermont, MD

9:25 - 9:40 am **New A-fib Classification - About Time**
Eric Black-Maier, MD

9:40 - 9:55 am **Panel Discussion**
Akshay Gupta, MD, Thomas Deering, MD, Sandeep Goyal, MD, Ashish Bhimani, MD
1) Early Rhythm Control - Why and Who?
2) Debate - LAAC vs DOACs

9:55 - 10:15 am **Coffee Break and Visit Exhibits**

Accreditation Statement

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Medical Association of Georgia (MAG). The GA Chapter of the American College of Cardiology is accredited by Medical Association of Georgia to provide continuing medical education for physicians.

Credit Designation

The GA Chapter of the American College of Cardiology designates this live activity for a maximum of 6.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Saturday, August 9

10:15 am - 12:45 pm **SESSION: What Do We Do Now? Interesting and Challenging Scenarios in Atrial Fibrillation Management**

10:15 - 10:30 am **Long-standing Persistent Atrial Fibrillation - Do We Really Need to Get to 0%?**
Michael Hoosien, MD

10:30 - 10:45 am **Hybrid Ablation in Long Standing Persistent AF:
Why We Should Not Give Up So Easily**
Michael Hoosien, MD and Sagar Damle, MD

10:45 - 11:00 am **Discussion - How Aggressive is Too Aggressive When it Comes to Rhythm Control?**
Sagar Damle, MD, Ashish Bhimani, MD, Sandeep Goyal, MD, and Kent Nilsson, MD

11:00 - 11:15 am **Concomitant PVI and LAAO**
Sandeep Goyal, MD

11:15 - 11:30 am **What Do We Tell the Patient that Declines OAC? Ambulatory Monitors and
DOACS on Demand - What is the Data?**
Dhruv Chawla, MD

11:30 - 11:45 am **Panel Discussion - Wearables and Digital Rhythm Monitoring**
Ashish Bhimani, MD, Thomas Deering, MD, and Dhruv Chawla, MD

11:45 am - 12:00 pm **Atrial Fibrillation in HFrEF - Drugs, Ablation, and Pacing**
Ashish Bhimani, MD

12:00 - 12:30 pm **Pulsed Field Ablation - Catheter Options, Unanswered Questions, Early Clinical
Experience**
Sandeep Goyal, MD

12:30 - 12:45 pm **Panel Discussion - When Should We Ablate What? Posterior Wall Ablation and
Appendage Isolation - Pros, Cons, and Unknowns**
Sandeep Goyal, MD, Kent Nilsson, MD, and Edward Clermont, MD

12:45 - 1:30 pm **Lunch Break and Visit Exhibits**

Saturday, August 9

1:30 - 2:45 pm

SESSION: Updates in Ventricular Tachycardia Management

1:30 - 1:45 pm

Recent Trials for VT Ablation that Changed My Practice

Reza Karimianpour, DO

1:45 - 2:00 pm

When Traditional RF VT Ablation Fails

Abdullah Omar, MD

2:00 - 2:15 pm

Leveraging Analytics to Drive Clinical Strategies to Manage Patients With VT

Reza Karimianpour, DO

2:15 - 2:45 pm

Panel Discussion

Reza Karimianpour, DO, Abdullah Omar, MD, Michael Hoosien, MD, and Sandeep Goyal, MD

- 1) Early VT Ablation (Karimianpour for, Goyal and Omar against)
- 2) Mechanical Support During VT Ablation - When and How?

2:45 - 4:00 pm

SESSION: Cardiac Implantable Electronic Devices

2:45 - 3:00 pm

Leadless Pacing - What Tools Do We Have Today?

Kent Nilsson, MD

3:00 - 3:15 pm

Modular ATP and Substernal Subcutaneous ICD

Reza Karimianpour, DO

3:15 - 3:30 pm

Cardiac Resynchronization Therapy - Biventricular Pacing, Endocardial Pacing, Conduction System Pacing

Ashish Bhimani, MD

3:30 - 3:45 pm

Cardiac Contractility Modulation and Baroreflex Activation Therapy

Michael Hoosien, MD

3:45 - 4:00 pm

Panel Discussion

Ashish Bhimani, MD, Edward Clermont, MD, Abdullah Omar, MD, and Akshay Gupta, MD

- 1) Conduction System Pacing for All Scenarios

4:00 - 4:10 pm

Concluding Remarks