

2023 IOWA

HEART RHYTHM SYMPOSIUM

7:30 AM Registration and Continental Breakfast

- 8:00 **Welcome Remarks**
Paari Dominic, MD
- 8:05 **AFib Management: The Case for Early Rhythm Control**
Peter Farjo, MD
- 8:25 **DEBATE: Rhythm control is superior to rate control in people with AFib (all types) vs. Rhythm control is not superior to rate control in people with Afib (all types)**
Brian Olshansky, MD vs Chirag Sandesara, MD
- 9:05 **Asymptomatic WPW: Is the Risk of A-Fib worth the Risk of Ablation?**
Ian Law, MD
- 9:25 **Persistent AFib Ablation: Role for Vein of Marshall ETOH ablation and convergent procedure**
Paari Dominic, MD
- 9:45 **Physician Panel**
Paari Dominic, MD; Peter Farjo, MD; Ian Law, MD; Brian Olshansky, MD; Chirag Sadresara, MD

10:00 Break

- 10:15 **PFA Versus Radio Frequency**
Jacob Koruth, MD
- 10:35 **Management of persistent AF/Permanent AF**
David Hamon, MD
- 10:55 **Landscape of LAAC—Past, Present, and Future (virtual)**
Devi Nair, MD
- 11:15 **Managing Atrial Fibrillation in Heart Failure Patients**
Rakesh Gopinathannair, MD
- 11:35 **Management of CIED Infections: Recognition, Indications and Management**
Steven Bailin, MD
- 11:55 **Physician Panel**
Steven Bailin, MD; Rakesh Gopinathannair, MD; David Hamon, MD; Jacob Koruth, MD; Devi Nair, MD

12:15 Lunch

- 1:15 **AI and the Future of Electrophysiology**
Rajesh Kabra, MD, FACC, FHRS
- 1:35 **Left Bundle Area Pacing: The Future is Now**
E. Michael Powers, MD
- 1:55 **Reviving Innovation: Contemporary Use of Wearable Cardioverter- Defibrillators**
Samuel Johnston, MD
- 2:15 **A Comprehensive Atrial Fibrillation Arrhythmia Treatment**
Chirag Sandesara, MD
- 2:35 **Physician Panel**
Samuel Johnston, MD; Rajesh Kabra, MD, FACC, FHRS; Edward Powers, MD; Chirag Sandesara, MD

2:55 Break

- 3:15 **Central Sleep Apnea**
Denice Hodgson-Zingman, MD
- 3:35 **Cardioneural Ablation (virtual)**
Tolga Aksu, MD
- 3:55 **Physician Panel**
Tolga Aksu, MD; Paari Dominic, MD; Denice Hodgson-Zingman, MD
- 4:30 **Closing Remarks**
Elly Hinders, ARNP

GENERAL INFORMATION

OVERVIEW

This activity was designed to enhance the clinical practice of the health care team with updated knowledge in electrophysiology. Members of the health care team will be able to better manage patients with new therapies and evaluation.

TARGET AUDIENCE

Specialties - Cardiovascular Disease, Emergency Medicine, Family Medicine, Internal Medicine, Surgery Professions—Physician, Advanced Practice Provider, Nurse

OBJECTIVES

- Apply learned knowledge to clinical practice
- Discuss early identification of cardiac arrhythmia
- Describe options available to assist in treating identified arrhythmia

CO-CHAIRS

- Paari Dominic, MD and Elizabeth Hinders, ARNP

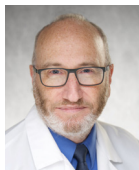
PLANNING COMMITTEE

- Steven Bailin, MD
- Amy Black
- Paari Dominic, MD
- Sara Freel, RT(R)
- Elly Hinders, ARNP
- Denice Hodgson-Zingman, MD
- Lenni O'Neill Broeg, RN
- Tyler Rasmussen, MD

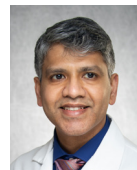
PRESENTERS



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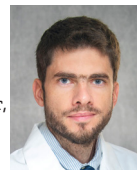
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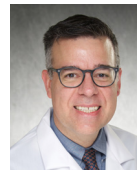
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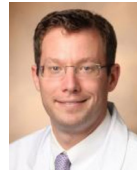
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CONTINUING EDUCATION CREDIT



In support of improving patient care, the University of Iowa Roy J. and Lucille A. Carver College of Medicine 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.

Physician: The University of Iowa Roy J. and Lucille A. Carver College of Medicine 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.

Nurse: The University of Iowa Roy J. and Lucille A. Carver College of Medicine designates this live activity for a maximum of 6.75 ANCC contact hours.

Other Provider: All other participants will receive a certificate of participation for this conference upon completion of the online evaluation. It is the responsibility of each attendee to determine if the continuing education programs they attend meet the requirements of their professional licensure board.