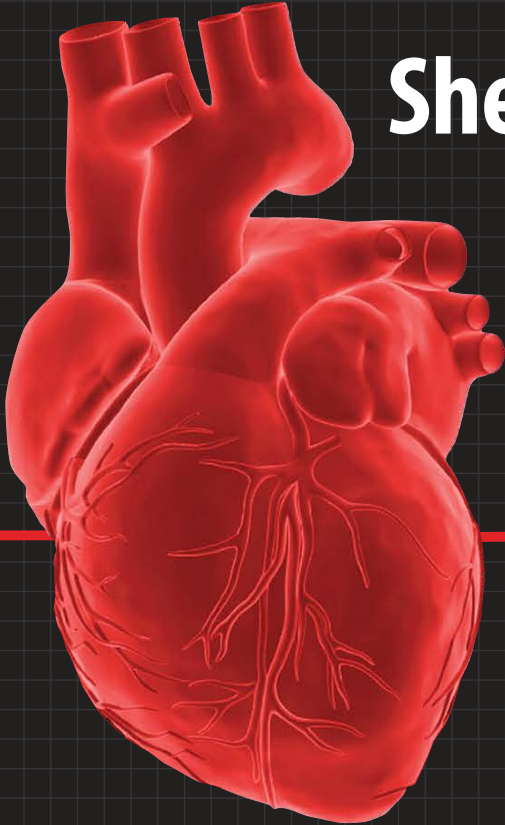


CME INFORMATION

KANSAS CITY HEART RHYTHM SYMPOSIUM 2025

Sheraton Overland Park Hotel

August 16-17, 2025



Course Director:

Dhanunjaya Lakkireddy, MD, FACC, FHRS
Kansas City Heart Rhythm Institute, Overland Park, KS

Free CME/CE Credit

Co-Sponsored by:



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HEART RHYTHM
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KANSAS CITY HEART RHYTHM SYMPOSIUM 2025

August 16-17, 2025 | Sheraton Overland Park Hotel | www.kchrs.com

CONFERENCE OVERVIEW

The Kansas City Heart Rhythm Symposium is an electrophysiology-focused medical education event for the neighboring four state regions. A variety of topics will provide specialists and generalists an update on the evolution of disease processes, diagnostic tools, therapeutic strategies and ethical issues in the advancement of patient care.

The purpose of this symposium is to update medical practitioners in the greater Midwest region as well as nationally on the future of cardiac electrophysiology (EP), and on new diagnosis and treatment guidelines in the care and management of patients with arrhythmias, heart failure and other issues impacting the electrical system of the body. Participants will learn about advances in ablation techniques, device management, appropriate use criteria, and survey new developments in guidelines and recommendations. A review of clinical trials that have helped change the clinical practice of EP will also be held. Participants in this symposium will examine the latest trends in Left Atrial Appendage (LAA) treatment options and gain a greater understanding of anticoagulation and stroke prophylaxis.

This activity is designed for physicians, advanced practice nurses, registered nurses and allied health professionals in the fields of electrophysiology, interventional cardiology, interventional radiology, and vascular surgery.

LEARNING OBJECTIVES

Upon completion of this activity, learners will be able to:

- Discuss types of devices used for monitoring and treating arrhythmias.
- Demonstrate the use of imaging techniques to improve procedural outcomes.
- Apply guideline-endorsed, clinically applicable strategies to help resolve device-related issues.
- Summarize clinical trial results that can be applied to improving the safety and efficacy of electrophysiology (EP) procedures.
- Explain anticoagulation treatment and stroke prophylaxis options for cardiac patients.
- Examine clinical evidence for the latest trends in LAA treatments.

CME/CE INFORMATION – PHYSICIANS AND NURSES

ACCREDITATION STATEMENT

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the Academy for Continued Healthcare Learning (ACHL) and the Kansas City Heart Rhythm Symposium (KCHRS). ACHL is accredited by the ACCME to provide continuing medical education for physicians.

CREDIT DESIGNATION

The Academy for Continued Healthcare Learning designates this live activity for a maximum of **13.0 AMA PRA Category 1 Credit(s)™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Provider approved by the California Board of Registered Nursing, Provider Number 17273 for 13.0 contact hours.

Partial credit may not be awarded for CBRN credit; participation in the complete activity is required.

Physician assistants, nurse practitioners, and nurses may participate in this educational activity and earn a certificate of completion as AAPA, AANP, and ANCC accept **AMA PRA Category 1 Credits™** through their reciprocity agreements.

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 13.0 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 points.

By providing your ABIM Diplomate number, you consent to have ACHL and/or our educational partners submit your participation in this activity to the ABIM through the ACCME PARS system. ABIM credit will be submitted to PARS on the first day of each month.



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DISCLAIMER

The content for this activity was developed independently of any ineligible company. All materials are included with permission. The opinions expressed are those of the faculty and are not to be construed as those of the publisher or grantor(s).

This educational activity was planned and produced in accordance with the ACCME Standards for Integrity and Independence in Accredited Continuing Education. Recommendations involving clinical medicine in a continuing medical education (CME/CE) activity must be based on evidence that is accepted within the profession of medicine as adequate justification for their indications and contraindications in the care of patients. All scientific research referred to, reported, or used in CME/CE in support or justification of a patient care recommendation must conform to the generally accepted standards of experimental design, data collection, and analysis.

This CME/CE activity might describe the off-label, investigational, or experimental use of medications and/or devices that may exceed their FDA-approved labeling. Physicians should consult the current manufacturers' prescribing information for these products. ACHL requires the speaker to disclose that a product is not labeled for the use under discussion.

COMMERCIAL SUPPORTERS

This symposium is supported through educational grants from

J&J Med Tech EP

Abbott

Boston Scientific

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CardioVia