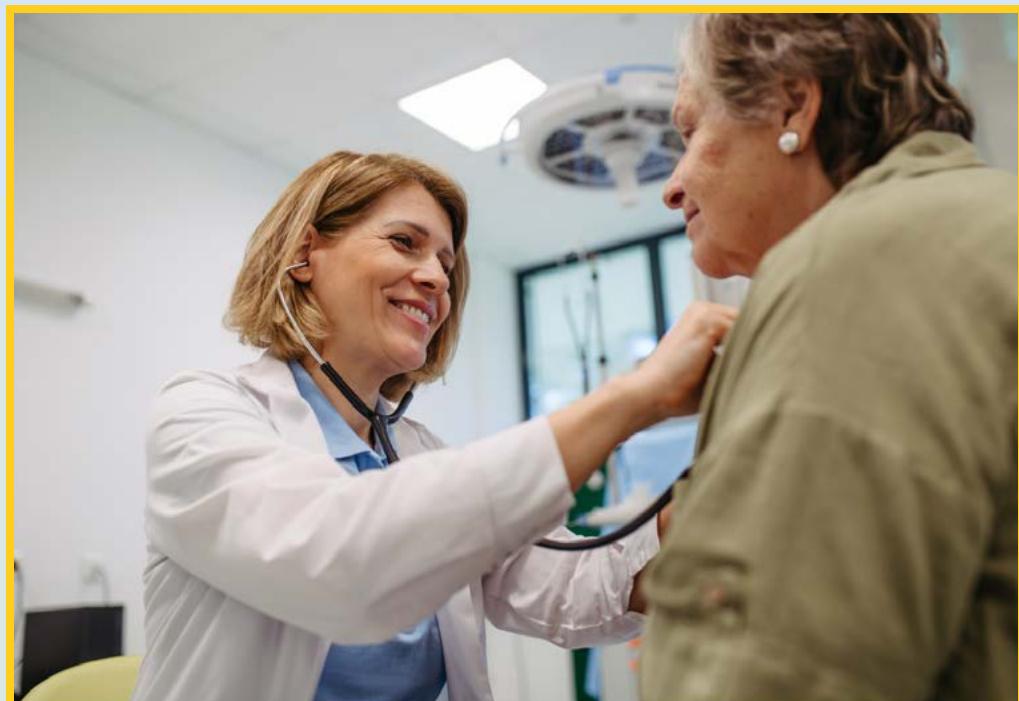


Practical Cardiology Symposium for Primary Care Providers

April 10, 2026 | 8:00 a.m. – 3:30 p.m.



at Research College of Nursing
2110 E. Meyer Blvd, Kansas City, MO 64132

Jointly Sponsored By





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Target Audience

The target audience includes Primary Care providers (Family Physicians, Internists, and Internal Medicine Residents), General Cardiologists, Cardiology Fellows, Cardiology Advance Practice Nurses, Nurses in Acute and Ambulatory Care Settings, and Allied Health Professionals.

Program Overview

The symposium has been planned and designed to provide primary members of the healthcare team with the tools and knowledge they need to identify and treat various cardiac conditions of their patients.

Program Agenda

7:30 a.m.	Registration and Breakfast Buffet
8:00 a.m.	Welcome
8:05 a.m.	Panelist Introductions: Amit Amin, MD, Stephen Dickson, MD, Timothy Kamerzell, MD, Dhanunjaya Lakkireddy, MD, Kartik Mani, MD, Angela Rice, NP
8:10 a.m.	Stephen Dickson, MD Novel Heart Failure Treatment Algorithms
8:40 a.m.	Timothy Kamerzell, MD Prevention and Treatment Strategies for Cardiometabolic Disease: A Primary Care Perspective
9:10 a.m.	Boyang Liu, MD Understanding Cardiorenal Syndrome: A Heart-Kidney Dialogue
9:40 a.m.	Break
10:10 a.m.	Dhanunjaya Lakkireddy, MD State of the Art in AF Therapy
10:40 a.m.	Angela Rice, NP Chronic Venous Insufficiency
11:10 a.m.	Muhammad Faraz Masood, MD Surgical Treatment of Mitral Regurgitation
11:40 a.m.	Lunch Buffet
12:00 p.m.	Thomas Cooper, MD, Luncheon Speaker ECMO: A Bridge to Survival
12:40 p.m.	Panelist Introductions: Amit Amin, MD, Richard Brown, MD, Thomas Cooper, MD, Jayasheel Eshcol, MD, Kartik Mani, MD, Prem Samuel, MD, Vasvi Singh, MD
12:45 p.m.	Prem Samuel, MD Aneurysms and Aortic Pathologies
1:15 p.m.	Vasvi Singh, MD, FACC, FSCCT, FASNC An Introduction to Advanced Cardiac Imaging-CT, MRI, PET
1:45 p.m.	Break
2:00 p.m.	Jayasheel Eshcol, MD My patient got a TAVR, now what?
2:30 p.m.	Amit Amin, MD Advances in Complex PCI – Impact of Innovations on PCI Outcomes
3:00 p.m.	Summary & Evaluation
3:30 p.m.	Adjournment

Faculty



Stephen Dickson, MD
Centerpoint Medical Center



Timothy Kamerzell, MD
Overland Park Regional Medical Center



Boyang Liu, MD
Midwest Nephrology Consultants



Dhanunjaya Lakkireddy, MD
Kansas City Heart Rhythm Institute



Angela Rice, NP
Midwest Heart and Vascular Specialists



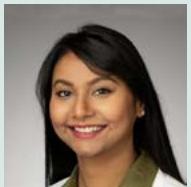
Muhammad Faraz Masood, MD
Center for Advanced Medicine



Thomas Cooper, MD
Schumacher Clinical Partners



Prem Samuel, MD
Midwest Heart and Vascular Specialists



Vasvi Singh, MD, FACC, FSCCT, FASNC
Midwest Heart and Vascular Specialists



Jayasheel Eshcol, MD
Midwest Heart and Vascular Specialists



Amit Amin, MD
Midwest Heart and Vascular Specialists



Educational Objectives

At the conclusion of this activity, attendees should be able to:

- State Heart Failure classification and recognize signs of disease progression
- Discuss treatment options available to improve mortality, morbidity, and reduce Heart Failure hospitalizations
- Identify and stratify Cardiometabolic Disease risk using contemporary clinical markers to guide earlier and more precise preventive interventions
- Apply evidence-based strategies to reduce the incidence and progression of Cardiometabolic Disease in diverse patient populations
- Discuss how to prevent Contrast Injury
- Review Cardiorenal Syndrome and how to prevent the disease
- Discuss the latest concepts in Atrial Fibrillation pathophysiology
- Outline the latest therapeutic strategies for Rhythm Management and Stroke Prophylaxis
- Evaluate and recognize the signs and symptoms of Chronic Venous Insufficiency
- Discuss appropriate testing and treatment options available to manage Chronic Venous Insufficiency
- Discuss the indication and patient selection of surgical treatment of Mitral Regurgitation
- Discuss the surgical methods of Mitral Regurgitation and outcomes
- Review ECMO support Veno-Arterial vs Veno-Venous
- State two indications for ECMO
- Identify and assess the risks of early stratify Aortic Disease
- Clarify when and how urgently to refer patients for Aneurysms and what modern surgery offers
- Identify common indications for referral to advanced Cardiac Imaging
- State advantages and limitations of each advanced Cardiac Imaging modality
- Evaluate recommendations for post TAVR management
- Identify post TAVR complications
- Discuss treatment strategies for Valve Failure
- Know advances in complex PCI
- Discuss impact of these advances on the outcomes of PC

Planning Committee

Amit Amin, MD, Midwest Heart and Vascular Specialists
Kim Francis, BS, MHA, Research Medical Center
Amanda Jones, MHA, BSN, RN, Research Medical Center
Holly King, HCA Midwest Health
Kartik Mani, MD, Midwest Heart and Vascular Specialists
Jessica Marin, MBA, Research Medical Center
Kirk McCarty, RN, MSN, Research Medical Center
Amy Townsend, EdD, RN, CNE, Research College of Nursing
Matthew Wright, HCA Midwest Health
Cynthia Randazzo, The Research Foundation

Disclosure of Faculty & Provider Relationships

All faculty and planning committee members participating in this course are required to disclose to participants any relationship, including financial interest or affiliation with a commercial company. Full disclosure of faculty & planning committee relationships will be made available to participants in conference materials.

Accreditation Statement

This activity has been planned and implemented in accordance with accreditation requirements and policies of the Missouri State Medical Association through the joint providership of Kansas City Southwest Clinical Society and The Ed Bixby Institute for Postgraduate Medical Education at Research Medical Center, and The Research Foundation. Kansas City Southwest Clinical Society is accredited by the Missouri State Medical Association to provide continuing medical education to physicians.

CME Credit Statement

This activity has been planned and implemented in accordance with accreditation requirements and policies of the Oklahoma State Medical Association through the joint providership of Kansas City Southwest Clinical Society and The Research Foundation. Kansas City Southwest Clinical Society is accredited by the Oklahoma State Medical Association to provide continuing medical education to physicians.

The Kansas City Southwest Clinical Society designates this live activity for a maximum of 5.75 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in this activity.

CNE Credit Statement

HCA MidAmerica Clinical Education is approved as a provider of continuing education in nursing by the Kansas State Board of Nursing. This course offering is approved for 6.8 contact hours for RN, LPN, or LMHT re-licensure. Kansas State Provider No. LT0312-1221.

EMS Credit Statement

The course planners, presenters, faculty, authors, and content reviewers certify that they have no affiliations with, or involvement in, any organization or entity with any financial interest in the subject matter or materials discussed in this presentation.

HCA Midwest Health is a State of Kansas Board of Emergency Medical Services Program Provider for EMS Continuing Education, CIN#- 9166. This program has been approved for 5.5 hours of EMS Continuing Education.

ADA Accommodation

Kansas City Southwest Clinical Society, The Ed Bixby Institute for Postgraduate Medical Education at Research Medical Center and The Research Foundation comply with the Americans with Disabilities Act and will make reasonable accommodation. Registrants with disabilities requiring accommodation should advise The Research Foundation in advance of the seminar so we can address your needs.

Acknowledgements

The Research Foundation would like to also acknowledge the JB Reynolds Foundation and the Research Medical Center Medical Staff for providing educational grant support.

Practical Cardiology Symposium for Primary Care Providers

Name _____

Degree/Certificate _____ Specialty/Profession _____

Address _____

City _____ State _____ Zip _____

Hospital/Facility _____

Phone Number _____

Email _____

- I need a vegetarian lunch.
- I need a gluten-free lunch.

Go to theresearchfoundationkc.org/symposiums to pay online or make checks payable to The Research Foundation and mail completed registration form with payment to 2316 E. Meyer Blvd. Kansas City, MO 64132.

Registration Fees:

- \$90 – Physicians
- \$75 – Research Medical Center Physicians and Retired Physicians
- \$70 – Nurses, Residents, and Allied Health Professionals

After March 30, please add \$20 to your registration fee.

Please charge my: Visa MasterCard Discover American Express

Card Number _____

Expiration Date _____ Security Code _____

Signature _____

For questions, contact The Research Foundation at 816-276-4218 or info@theresearchfoundationkc.org.

Registration Information

The seminar is open to physicians and other health professionals. Advance registration and payment are required to confirm your reservation. Registration is limited to seating capacity. Registration ends on April 8 at 4 p.m. Replacements/substitutes will be accepted with advance notice to The Research Foundation. On-site substitutes must have the original registrant's confirmation slip with them for admittance. Please use the registration form to register in advance. Please make checks payable to The Research Foundation, 2316 E. Meyer Blvd, Kansas City, MO 64132. There will be a \$25 processing fee for those requesting a refund. No cancellations with refunds allowed after March 20. You may also go to theresearchfoundationkc.org to pay online. For more information, please call The Research Foundation at 816-276-4218.

For the convenience of those attending, lunch and breaks are provided at no additional cost. As the temperature in the room may vary, it is advisable to bring a jacket to ensure your comfort during the sessions.



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Address Correction Requested

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