Sponsored by:

Stanford MEDICINE

Speaker: Mirela Tuzovic, MD

Date/Time: 12/14/2026 12:00:00 PM

Location A Live Webinar

Title: Multimodality Imaging Conference - Aortopathies: Imaging and Management

---

Learning Objectives

After participating in this regularly scheduled series, participants should be able to:

1 Explore advanced imaging modalities (echo, CT, MRI) for the accurate quantification and diagnosis of valvular heart disease, providing insights into the strengths and limitations of each modality.

2 Promote collaboration across imaging disciplines (Cardiology, Radiology, Nuclear Medicine) to enhance the accuracy and effectiveness of structural heart disease diagnosis and treatment planning.

3 Present and discuss cutting-edge techniques for quantifying disease severity, focusing on methodologies not covered in other forums.

4 Facilitate discussions of complex imaging cases, encouraging input from faculty across various imaging disciplines and sites to provide a comprehensive, multidisciplinary perspective.

5 Develop problem-solving skills by analyzing challenging cases that require the integration of multiple imaging modalities.

Accreditation

In support of improving patient care, Stanford 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.

Credit Designation

American Medical Association (AMA)

Stanford Medicine designates this live activity for a maximum of 0.75 ***AMA PRA Category 1 Credits™***. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Accessibility Statement

Stanford University School of Medicine is committed to ensuring that its programs, services, goods and facilities are accessible to individuals with disabilities as specified under Section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Amendments Act of 2008. If you have needs that require special accommodations, including dietary concerns, please contact the Departmental RSS Coordinator.

Cultural and Linguistic Competency

The planners and speakers of this CME activity have been encouraged to address cultural issues relevant to their topic area for the purpose of complying with California Assembly Bill 1195. Moreover, the Stanford University School of Medicine Multicultural Health Portal contains many useful cultural and linguistic competency tools including culture guides, language access information and pertinent state and federal laws. You are encouraged to visit the Multicultural Health Portal: http://lane.stanford.edu/portals/cultural.html

For more information, please contact
AYA GOLAN
ayagolan@stanford.edu

Sponsored by:

Stanford MEDICINE

Mitigation of Relevant Financial Relationships

Stanford Medicine adheres to the Standards for Integrity and Independence in Accredited Continuing Education.

Disclosure of faculty and their financial relationships are provided in the table below. All of the relevant financial relationships listed for these individuals have been mitigated.

Name of individual	Individual's role in activity	Nature of Relationship(s) / Name of Ineligible Company(s)
Christiane Lynn Haeffele, MD, MPH	Planner	Consulting Fee-Edwards Lifesciences LLC|Consulting Fee-Laza Medical|Consulting Fee-Medtronic, Inc. - 08/30/2026
Abha Khandelwal, MD	Planner	Nothing to disclose - 07/08/2026
Neha Mantri, MD	Course Director and Reviewer	Nothing to disclose - 10/09/2026
Koen Nieman, MD	Co-Course Director	Grant or research support-Siemens AG|Consulting Fee-Novartis AG|Grant or research support-Novartis AG|Consulting Fee-Cleerly|Consulting Fee-Artrya|Consulting Fee-RapidAI|Consulting Fee-Siemens AG|Consulting Fee-HeartFlow - 09/15/2026
Mirela Tuzovic, MD	Faculty	Nothing to disclose - 10/15/2026

For complete activity disclosure information please visit: https://stanford.cloud-cme.com/course/rsslisting?p=400

For more information, please contact
AYA GOLAN
ayagolan@stanford.edu