



Cardiology Imaging Conference
Introduction to CT (cross sectional anatomy and basic reading)
September 14, 2026
12:00 PM - 1:00 PM
STB GAZES Conference Room 641

Speakers:

Sheldon Litwin, MD

1 - Physician

Medical University of South Carolina

At the end of the presentation, participants should be better able to:

- 1 Discuss quantification of LV function
- 2 Review cross sectional anatomy
- 3 Understand role of coronary CTA

The Medical University of South Carolina designates this Live Activity for a maximum of 1.00 *AMA PRA Category 1 Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The Medical University of South Carolina is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to sponsor Continuing Medical Education for physicians. In accordance with the ACCME Standards for Integrity and Independence in Accredited Continuing Education anyone involved in planning or presenting this educational activity will be required to disclose any financial relationships with any ineligible companies. This information is listed below. Any financial relationships with these ineligible companies have been mitigated by the MUSC Office of CME. Speakers who incorporate information about off-label or investigational use of drugs or devices will be asked to disclose that information at the beginning of their presentation.

Name of individual	Individual's role in activity	Nature of Relationship(s) / Name of Ineligible Company(s)
Sean Barry, BA	Activity Coordinator	Nothing to disclose - 07/21/2026
Sandrea Collins, Admin	Activity Coordinator	Nothing to disclose - 07/21/2026
Sheldon Litwin, MD	Activity/Course Director, Faculty	Consulting Fee-Corvia Consulting Fee-Axon Consulting Fee-Alleviant Stocks or stock options, excluding diversified mutual funds-Intershunt Consulting Fee-Novo Nordisk (Any division) - 06/21/2026



Commercial Support:

No commercial support has influenced the planning, implementation, or evaluation of the content of this activity.