



## DIVISION OF CARDIOLOGY

# Cardiovascular Imaging Conference

**Joseph Dzierzawiec, MD**

**Cardiology Fellow, Rutgers New Jersey Medical School**

### Webex Details:

Meeting number: 2620 013 2776

Password: NJMS



**Monday, March 10, 2025**

**7:30 – 8:30 am**

**Echo Lab Conference Room**

**University Hospital, I level, I-102,**

**150 Bergen Street, Newark, NJ**

**and Webex**

<https://rutgers.webex.com/rutgers/j.php?MTID=m560bfcebbb50e1a4f4b0031da05c5e23>

### Learning Objectives

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

- Understand the basic indications for, and principles of, performing cardiac imaging studies.
- Understand the proper technique of performing, interpretation, and potential complications of performing cardiac imaging studies.
- Analyze cardiovascular decision making processes and judgment to identify specific approaches to cardiac patient management and care.
- Describe the management options for specific presented cases in agreement with current guidelines and identify those that would best serve the individual patient being discussed.

### Target Audience

This activity is designed for physicians (including cardiothoracic and vascular surgeons, cardiology attendings and fellows, surgical and internal medicine residents, and medical students) and other medical personnel (cardiovascular-trained nursing and technology staff, and EMS) interested in cardiovascular disease.

### Accreditation



In support of improving patient care, Rutgers Biomedical and Health Sciences 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.

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cal and Health Sciences designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credit*<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 1.0 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

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Joseph Dzierzawiec, MD have no relevant financial relationships with ineligible companies to disclose.

Speakers are required to disclose discussion of off-label/investigational uses of commercial products/devices in their presentation. These disclosures will be made to the audience at the time of the activity.

**Planning Committee:** Alfonso Waller, MD, Felix Afriyie, MD, Joseph Dzierzawiec, MD and Kajol Shah, MD have no relevant financial relationships with ineligible companies to disclose.

Rutgers Health CE Staff: Patrick Dwyer and Elizabeth Ward have no relevant financial relationships with ineligible companies to disclose.

