

CARDIOLOGY GRAND ROUNDS

Presentation: New Paradigms in Aortic Surgery

Speaker: Edward G. Soltesz, MD, MPH
Staff Surgeon
Department of Thoracic and Cardiovascular Surgery
Cleveland Clinic



Date: Monday, September 14, 2015, 7:00 – 8:00 AM

Location: ANW Education Building, Watson Room

OBJECTIVES

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

1. Interpret how new endovascular technologies can be leveraged to improve treatment paradigms in aortic disease.
2. Describe the thresholds and indications for aortic repair.
3. Identify key surgical strategies for successful aortic surgery.

ACCREDITATION

Physicians: This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of Allina Health and Minneapolis Heart Institute Foundation. Allina Health is accredited by the ACCME to provide continuing medical education for physicians.

Allina Health designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credit™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Nurses: This activity has been designed to meet the Minnesota Board of Nursing continuing education requirements for 1.2 hours of credit. However, the nurse is responsible for determining whether this activity meets the requirements for acceptable continuing education.

Others: Individuals representing other professional disciplines may submit course materials to their respective professional associations for 1.0 hours of continuing education credit.

DISCLOSURE STATEMENTS

Speaker(s): Dr. Soltesz has declared that he does not have any conflicts of interest in making this presentation.

Planning Committee: Dr. Michael Miedema, and Eva Zewdie have declared that they do not have any conflicts of interest associated with the planning of this activity. Dr. Robert Schwartz declared the following relationships - stockholder: Cardiomind, Interface Biologics, Aritech, DSI/Transoma, InstyMeds, Intervale, Medtronic, Osprey Medical, Stout Medical, Tricardia LLC, CoAptus Inc, Augustine Biomedical; scientific advisory board: Abbott Laboratories, Boston Scientific, MEDRAD Inc, Thomas, McNerney & Partners, Cardiomind, Interface Biologics; options: BackBeat Medical, BioHeart, CHF Solutions; speakers bureau: Vital Images; consultant: Edwards LifeSciences.

ACKNOWLEDGMENT OF SUPPORT

This presentation was funded by an educational grant from **AtriCure Inc.**

PLEASE SAVE A COPY OF THIS FLIER AS YOUR CERTIFICATE OF ATTENDANCE