

THE 3RD ANNUAL

HEART TEAM SUMMIT

LECTURE SERIES



Ascension
St. Vincent

Heart & Vascular Center

BARNES-JEWISH
Hospital

Washington
University in St. Louis
Physicians

NATIONAL LEADERS IN MEDICINE

Northwestern
Medicine

Wednesday, February 23rd 5:00 PM – 6:00 PM Central Time

Session 5: LAA Break Down: Surgical, Transcatheter, and Imaging Considerations

Imaging Considerations for LAA
Transcatheter LAA Closure: All Need to Know
LAA Closure: I Do It Better



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LEARNING OBJECTIVES: 1) Describe the concept of the Heart Team, including the key components and functionality. 2) List transcatheter options to address heart valve pathology including aortic, mitral, tricuspid and pulmonic stenosis and regurgitation. 3) Describe the latest interventional techniques and therapies for structural heart disease and congenital heart disease. 4) Recognize patient selection and appropriate patient referral for surgical versus percutaneous/transcatheter mitral and aortic valve intervention. 5) Apply various diagnostic technologies including transthoracic echocardiography, intracardiac echocardiography, TEE, CT, and CMR to guide management of valvular heart disease. 6) Describe the differences in outcomes in valvular and coronary pathology as it refers to men and women. 7) Describe the racial disparities encountered in cardiovascular health. 8) Utilize the various hemodynamic support and interventional/surgical tools to assist in the management of cardiogenic shock. 9) Identify the indications for LA appendage closure and the available and emerging technologies to manage the left atrial appendage and how it can mitigate stroke. 10) Summarize the latest developments and the current guidelines on the appropriate use of surgical and percutaneous coronary revascularization. **ACCREDITATION STATEMENT:** The Northwestern University Feinberg School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. **CREDIT DESIGNATION STATEMENT:** The Northwestern University Feinberg School of Medicine designates this live activity for a maximum of 6 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity. **OTHER CREDITS:** Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 6 MOC points and patient safety MOC credit in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.