Minneapolis Heart Institute Foundation Cardiovascular Grand Rounds

Title: Spring Conference Showcase
Speaker(s):

- Incidence, Predictors and Outcomes of Unplanned Coronary Angiography After Transcatheter Aortic Valve Replacement
  Asa Phichaphop, MD
  Research Scholar, Valve Science Center, Minneapolis Heart Institute Foundation

- In-vivo CT sizing for redo-transcatheter aortic valve replacement in Evolut valves
  Atsushi Okada, MD
  Research Scholar, Valve Science Center, Minneapolis Heart Institute Foundation

- Cardioversion Practices in AF Patients Post-Percutaneous Left Atrial Appendage Closure
  Ali Bahbah, MD
  Research Scholar, Heart Rhythm Science Center, Minneapolis Heart Institute Foundation

- Retrograde CTO PCI via Ipsilateral Collateral
  Ahmed Al-Ogaili, MD
  Frank J. and Eleanor Maslowski Charitable Trust CHIP-CTO Fellow
  Center for Coronary Artery Disease, Minneapolis Heart Institute Foundation

- Predicting successful chronic total occlusion crossing with primary antegrade wiring using machine learning
  Athanasios Rempakos, MD
  Research Scholar, Center for Coronary Artery Disease, Minneapolis Heart Institute Foundation

Date: April 1, 2024  Time: 7:00 – 8:00 AM
Location: Minneapolis Heart Institute Building, Suite 100, MHIF Learning Center
Webinar – visit www.mplsheart.org/grandrounds for login information

OVERVIEW/PURPOSE STATEMENT
MHIF Cardiovascular Grand Rounds provides physicians and other health care providers the opportunity to review and discuss the latest developments in cardiovascular care.

OVERALL OBJECTIVES
At the completion of this activity, the participants should better be able to:
1. Summarize emerging research that colleagues have or will present at national scientific meetings.
2. Synthesize ideas and input from across disciplines relevant to each presentation.
3. Recommend content revisions or areas of focus to the presenters.

NON-ENDORSEMENT OF COMMERCIAL PRODUCTS AND/OR SERVICES
We would like to thank the following company for exhibiting at our activity.

AstraZeneca  Novartis Pharmaceuticals

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