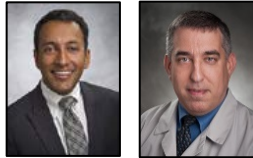


Advocate Aurora Health Structural Heart Disease Conference

Wednesday, June 2, 2021 6:30-8:30PM
Live, virtual event



6:25-6:30PM **Welcome & Opening Remarks**
Course Directors,
Neal Sawlani MD, MPH & Barry Laskoe, DO
Interventional Cardiology
Advocate Lutheran General Hospital



Learning Objectives

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

- Interpret current clinical data in order to optimize the treatment of patients with structural heart disease.
- Identify complications structural heart disease and safely manage them with various procedural techniques.
- Assess the most recent innovations in structural interventions and describe their clinical use

6:30-7:00PM **TAVR, What the Heck is Next: New Stuff or New Refinements?**
Marc Sintek, MD
Asst. Professor of Medicine, Cardiology
Washington School of Medicine in St. Louis



Target Audience: Cardiologists & Cardiac Nurses

Format: Lecture, panel discussion, and Q&A

7:00-7:30PM **Near-Future Mitral Intervention Options Abound! So Which Therapy for Which Patient?**
Tiberio Frisoli, MD
Interventional Cardiology
Henry Ford Hospital



Financial Disclosures: Acknowledgement of all disclosures, e.g., nothing to disclose or the existence of relevant financial relationships, will be made at the activity. Conflicts of interest will be identified and resolved prior to the activity.

7:30-8:00PM **Transseptal Transcatheter Mitral Valve Replacement**
Hemal Gada, MD
Interventional Cardiology
PinnacleHealth CardioVascular Institute



Financial Support: Acknowledgement of educational grants of exhibitor support will be made at the activity.

8:00 – 8:30PM **Question & Answers**
Moderator, **Phil Alexander, MD**
Thoracic & Cardiac Surgery
Advocate Christ Medical Center



Accreditation Statement

Advocate Aurora Health is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation Statement

Advocate Aurora Health designates this live activity for a maximum of 2.0 *AMA PRA Category 1 credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABIM MOC Recognition Statement: Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 2 MOC points 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.

Participation information will be shared with the ABIM through the ACCME Program and Activity Reporting System (PARS).

Registration

tinyurl.com/AAHStructuralHeart2