

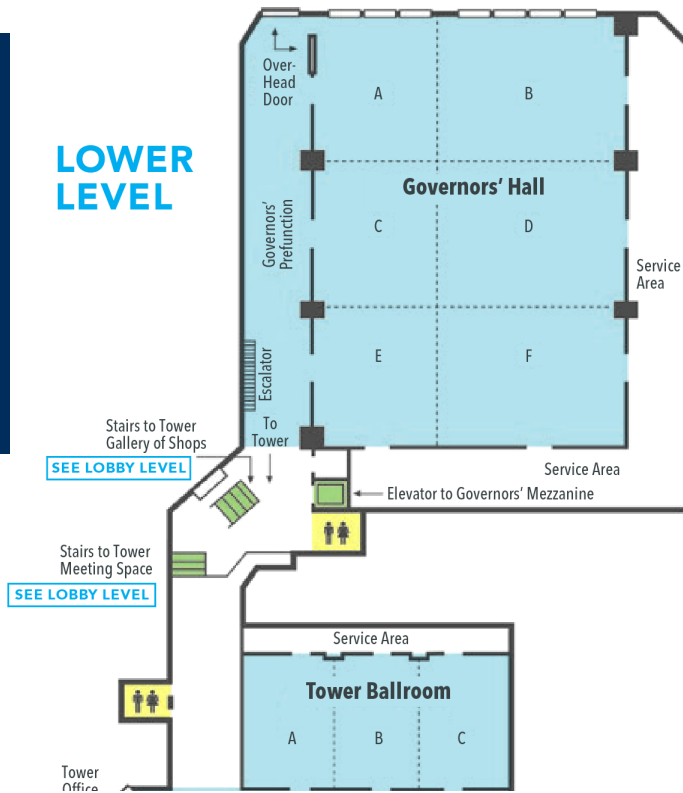
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LOWER LEVEL



36TH ANNUAL CONFERENCE

Grand Traverse Resort and Spa

September 21-22

36th ANNUAL CONFERENCE OBJECTIVES

At the conclusion of this activity, attendees will be able to:

- Describe the symptomatology, etiology and pathophysiology of tricuspid regurgitation.
- Outline the indications for percutaneous tricuspid valve intervention and optimal selection criteria.
- Gain an in-depth understanding of the transcatheter treatment options and device selection.
- Recognize the significance of imaging in TAVR procedures.
- Identify the utility of different imaging modalities in the pre-, intra-, and post-procedure stages.
- Appreciate the benefits of imaging in guiding clinical decisions and care of TAVR patients.
- Identify appropriate indications and patient selection for Cardiac CTA
- Recognize the anatomic and physiologic information available from Cardiac CTA and CTFFR
- Understand the prognostic information available from coronary calcium and coronary plaque data available with Cardiac CT
- Recognize clinical implications of Advanced Cardiovascular Imaging and diagnostic algorithms in identification of cardiac tumors and thrombi
- Recognize the importance of Cardiac Imaging in management and follow up of patients with cardiac masses
- Participants will be able to identify key selection criteria for cardiac transplantation.
- Participants will explore survival benefits of cardiac transplantation.
- Participants will review recent advancements in transplantation technology that expand the donor pool and improve clinical outcomes.
- Specify which treatment options are available for treatment of advanced heart failure in 2024 and their associated outcomes
- Generalize the temporary support devices under study aimed at treating cardiorenal syndrome.
- Assess which factors may limit early referral for durable LVAD therapy for patients with advanced HF/rEF within your practice
- Identify when to escalate treatment of cardiogenic shock (CS) to temporary mechanical circulatory support (MCS)
- Differentiate benefits and alternatives of different temporary MCS devices in the treatment of CS
- Identify modifiable risk factors that promote atrial fibrillation
- Illustrate the benefit of early rhythm control in managing AF
- Recall new technology for atrial fibrillation ablation
- Determine overall risks and complications and AF ablations
- Describe what types of EP procedures are being performed at hospitals without onsite surgery and at ambulatory surgical centers
- Discuss safety of performance of AF ablations at hospitals without onsite surgery or at ambulatory surgical centers.
- Define artificial intelligence
- Determine unique opportunities and challenges of AI in atrial fibrillation care, both in research and in day-to-day patient care
- List ways that wearable data and clinic workflows may be modified to integrate AI in outpatient atrial fibrillation care
- Name recent advances in AI applications in Echocardiography
- Recall and select appropriate testing and imaging modality

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Saturday, Sept 21

PROGRAM AGENDA

7:00am - 8:00am	Breakfast/Product Theater/Exhibits/Registration Topic: A Treatment Option for the Polyneuropathy of hATTR Amyloidosis <i>Product Theater – Governor Hall E & F</i> <i>Joel E Skaistis, MD</i>
8:00am - 8:05am	Conference Welcome <i>Karthikeyan Ananthasubramaniam, MD, FACC</i>
8:05am - 9:00am	Session 1 - Cardiovascular Interventions Chairs: <i>Babar Basir, DO & Shukri David, MD, FACC</i> <ol style="list-style-type: none">1. Cardiogenic Shock - <i>Amir Kaki, MD</i>2. Renal Denervation - <i>Shukri W. David, MD, FACC</i>3. TAVR - <i>Abdulfatah Abdelkarim Osman, MBBS, FACC</i>4. Right-sided interventions - <i>Pedro Engel Gonzalez, MD, FACC, FSCAI</i>
9:00am - 10:00am	Session 2 - Imaging Advances Chairs: <i>Karthik Ananth, MD, FACC & Sunil Rao, DO, MHA, FACC</i> <ol style="list-style-type: none">1. Cardiac Amyloid Advances - <i>Karthikeyan Ananthasubramaniam, MD, FACC</i>2. Updates in cardiac CTA – CTFFR - <i>Michael Vredenburg, DO, MBA</i>3. Cardiac Imaging, Cardiac Masses and Tumors - <i>Aiden Abidov, MD, FACC</i>4. Updates in Cardiac PET - <i>Karthikeyan Ananthasubramaniam, MD, FACC</i>
10:00am - 10:15am	Break and Exhibits
10:15am - 11:15am	Session 3: Updates in Heart Failure Chairs: <i>Celeste Williams, MD, FACC & Sangjin Lee, MD, MSc, FHFS</i> <ol style="list-style-type: none">1. Update on medical treatment of heart failure: guideline-directed medical therapy (GDMT-4), rapid decongestion, and remote monitoring. - <i>Sangjin Lee, MD, MSc, FHFS</i>2. Updates in the Treatment of Advanced Heart Failure - <i>Jennifer Cowger, MD, MS, FACC</i>3. Updates in Cardiac Transplantation - <i>Celeste T. Williams, MD, FACC</i>
11:15am - 12:15pm	Poster Judging and Exhibits
12:15pm - 1:15pm	Lunch & Learn Exhibits Product Theaters – Governor Hall E & F Topics: <ul style="list-style-type: none">• A Treatment Option for Patients with Heart Failure - <i>Surendra Sivarajah, MD & Farzad Daneshvar, PharmD</i>• 2 LTE Trials Expand the Growing Body of Evidence for Camzyos - <i>Mark Zenker, MD, FACC, FASE</i>

1:15pm - 2:15pm	FIT Jeopardy Moderator: <i>Bobak Rabanni, MD</i> Ascension Providence/MSUCHM Ascension St. John Beaumont Royal Oak
2:15pm - 3:00pm	CV Team Exclusive Family Feud Competition Moderator: <i>David Klungle, PA-C</i>
2:15pm - 3:00pm	FIT Exclusives #1 Non-clinical discussion - <i>Timothy Logan, DO</i>
3:00pm - 3:45pm	FIT Exclusives #2 Round table meet and greets with seasoned physicians <i>Shukri W. David, MD, FACC; Chadi Alraies, MD, FACC; Nishtha Sareen, MD, FACC; Karthik Ananth, MD, FACC; Nagib T. Chalfoun, MD, FACC, FHRS; Arfaat Khan, MD; Jennifer Cowger, MD, MS, FACC</i> <i>Nancy Mesiha, MD, FACC; Souheil Saba, MD, FACC; Babar Basir, DO; Mark Zainea, MD</i>
3:45pm - 6:00pm	Break
6:00pm	Mentorship Program Reception

Sunday, Sept 22

7:15am - 8:15am	Breakfast and Exhibits
7:45am - 8:30am	Michigan Chapter Business Meeting - <i>Karthikeyan Ananthasubramaniam, MD, FACC</i> <ul style="list-style-type: none">• Chapter Awards Presentations• Your College and Chapter• Advocacy Updates - <i>Sunil Rao, DO, FACC</i>
8:30am - 9:30am	2024 Legacy Lecture Reperfusion Therapy for Acute Myocardial Infarction: Our Shared Michigan Legacy - <i>Eric R. Bates, MD, FACC</i>
9:30am - 9:45am	Break, Exhibits & Networking
9:45am - 10:45am	Session 4: Advances in EP Applications and AI in Cardiology Chair: <i>Arfaat Khan, MD</i> <ol style="list-style-type: none">1. Atrial Fibrillation Management 2024: Top Lessons from the New Guidelines - <i>Nagib T. Chalfoun, MD, FACC, FHRS</i>2. Can AF ablations be performed at sites without CTS or at ASCs - <i>Arfaat Khan, MD</i>3. Artificial Intelligence in Echocardiography - <i>Souheil Saba, MD, FACC</i>
10:45am - 11:45am	Session 5: AI in HCM - <i>Matthew Martinez, MD</i>
1:00pm	Conference Dismissed