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Inherited cardiomyopathies & genetics

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Purpose
Heart failure is the progressive stage of most cardiac, renal and the only cardiovascular disease rising in incidence, prevalence and mortality. The treatment for heart failure has changed dramatically and become more complex in the past 10 years. This symposium, we will present up-to-date knowledge to help clinicians and allied health providers identify, evaluate and treat heart failure and related conditions.

Audience
This symposium will be of value to Cardiovascular Surgeons, Cardiologists, Internal Medicine, Hospital Medicine, Family Practice, mid-level providers, allied health professionals and subspecialty trainees. It will also be of interest to Internal Medicine, Hospital Medicine, Family Practice, mid-level providers, allied health professionals and subspecialty trainees. It will also be of interest to.

Objectives
All the end of the symposium participants should be able to:
• Encourage application of primary and secondary preventive measures to reduce the incidence, prevalence and the economic burden of heart failure
• Know the most current evidence-based diagnostic & therapeutic strategies in heart failure & pulmonary hypertension
• Highlight innovation in the field of advanced heart failure
• Understand prognosis and outcomes of various treatment strategies employed in managing heart failure.

About Milwaukee
Milwaukee is the largest city in the state of Wisconsin. Well known for its brewing traditions, Milwaukee is experiencing its largest construction boom since the 1960s. Major new additions to the city in the past two decades include the Milwaukee Riverwalk, Wisconsin Center, Miller Park an expansion to the Milwaukee Art Museum, and the Milwaukee Repertory Theater. The Wisconsin Entertainment and Sports Center is scheduled to open in 2018. Most of these sights are within walking distance to the symposium.

Faculty

Tariq Bajwa, MD, FACC, FSCAI
- Associate Head, Cardiovascular Disease Section, Director, Cardiac Catheterization Laboratory, Director, Interventional Fellowship Program, Aurora St. Luke’s Medical Center, Aurora Health Care, Milwaukee, WI.

Ahmad Cheema MD, FACC – Assistant Professor, Advanced Heart Failure & Transplant Cardiology, Aurora St. Luke’s Medical Center, Aurora Health Care, Milwaukee, WI.

Eric Roberts, MD – Clinical Adjunct Associate Professor*; Director, Center of Circulatory Support, Aurora Health Care, Milwaukee, WI.

Renuka Jain, MD, FACC – Clinical Adjunct Assistant Professor of Medicine*, Cardiologist and Heart Transplant, Aurora St. Luke’s Medical Center, Aurora Health Care, Milwaukee, WI.

Anwar Malick, MD – Heart Failure Fellow, Aurora St. Luke’s Medical Center, Aurora Health Care, Milwaukee, WI.

Vinay Thohan, MD FACC, FASE – Clinical Adjunct Professor of Medicine*; Cardiologist and Endovascular Cardiologist, Aurora St. Luke’s Medical Center, Aurora Health Care, Milwaukee, WI.

Dianne L. Zwicke, MD, FACC, FACP, FCCP
- Clinical Adjunct Professor of Medicine*, Endocrinology & Reproductive Medicine, Aurora St. Luke’s Medical Center, Aurora Health Care, Milwaukee, WI.

Keynote Speaker Barry H. Greenberg, MD, FHFSA – Director, Advanced Heart Failure Therapies Program Professor of Medicine UC San Diego Health.

Course Directors
Nasir Z. Sulemanjee, MD, FACC, FHFSA – Clinical Adjunct Associate Professor*, Program Director, Advanced Heart Failure Fellowship, Aurora St. Luke’s Medical Center, Aurora Health Care, Milwaukee, WI.

Vinay Thohan, MD FACC, FASE – Clinical Adjunct Professor*; Director, Center of Advanced Heart Failure Therapies, Aurora St. Luke’s Medical Center, Aurora Health Care, Milwaukee, WI.

Frank Oomeny, MD – Surgical Director, Heart Transplantation and Mechanical Circulatory Support, Aurora Health Care, Milwaukee, WI.

At the end of the course, participants should be better able to:
• Understand outcomes of heart failure
• Enhance management of heart failure
• Understand the role of advanced heart failure
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Course Directors
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Intercontinental Hotel Milwaukee Downtown

COURSE DIRECTORS: Nasir Sulemanjee, MD | Vinay Thohan, MD | Frank Downey, MD

This activity is sponsored by Aurora Health Care

Milwaukee Heart Failure Symposium

May 5, 2018

Intercontinental Hotel Milwaukee Downtown
SESSION 3: Advanced Heart Failure
Moderator: Nasir Sulemanjee, MD
1:15 p.m. Advance Heart Failure Therapies: When to Refer & Why?
Vinay Thotham, MD
1:40 p.m. Percutaneous Peri-Cardial Assist Devices: Indications & Outcomes?
Tarik Bajaj, MD
2:05 p.m. Mechanical Circulatory Support and Cardiac Transplant in 2018
Frank Dooley, MD
3:30 p.m. To Pursue Advanced Heart Failure Therapy or NOT? A Case Based Discussion
Ocean Holik, MD
4:00 p.m. Panel Discussion with Moderator and Session Speakers
3:10 p.m. Break & Exhibits

SESSION 4: Breakout Sessions (choose one)
A Practical Issues with Heart Failure
3:30 p.m. Heart Failure Management: Strategies to Improve Quality & Mortality
Eric Roberts, MD
3:55 p.m. Advanced Heart Failure: Journey from Patient Perspective Facilitator: Chad Rocker, RN; Thomas Haidings, MD
4:10 p.m. Role of Palliative Care: How to discuss prognosis with patients?
Rose Champagne, NP
4:35 p.m. Panel Discussion with Moderator and Session Speakers
B Surgical Aspects of patients with HF
Moderator Frank Dooley, MD
3:30 p.m. LVAD Management: For the Primary Care Provider
Kathy Schultz
3:55 p.m. Hands-On Surgical Workshop
Frank Dooley, MD & John Crouch, MD
5:00 p.m. Adjourn

Location
Intercontinental Milwaukee Hotel
139 E. Kilbourn Avenue | Milwaukee, WI 53202
Parking
Parking will be in the underground lot under the Intercontinental Hotel. NO PARKING FEES WILL BE COVERED. This helps in keeping our registration fees low.

Refunds
Course fees include a $25 nonrefundable registration fee. Should you cancel up to 72 hours prior to the symposium, all but the $25 registration fee will be refunded. Refunds will not be given after that time.

Registration
Online Course Registration
New Continuous Professional Development Learning Platform
The CPD Learning platform will allow you to take CME courses offered by Aurora and track your CME credits.

If this is your first time logging in, follow the steps below:
Open your web browser and go to https://cpd.aurora.org. This will take you to the CPD Learning Platform homepage.
- Aurora email login: If you have an Aurora Logon on green banner on top right.
- If prompted enter your Aurora Health Care email and password.
- If you have logged in before you may automatically be logged in upon clicking on Aurora Logon.
- All other users: On green banner on top right, click Visitor Login and enter your username and password.

• Note: For a new user, click on Create Account on the green banner on top right. Complete all required fields, and then click on Create New Account at the bottom of the page.
Your information will be stored and you will only have access to these courses if you have any changes.

To find a course and register
- On the home page then click Courses across the top.
- You can filter or scroll through each course.
- Click on the course name to be directed to the course home page. Follow the directions to register on the course home page.
For registration related questions, please contact Aurora’s Continuing Professional Development Office at cpddepartmen@aurora.org or at (414) 219-5490.

Information about the course
Contact Laurel Land at 414-219-7684 or email to Laurel.Land@aurora.org with course related questions.

Facility, course directors and planning committee members are required to disclose to the program audience any financial relationships related to the subject matter of this property. Disclosure information is reviewed in advance of event for potential conflicts of interest. If a faculty member is determined to have a potential conflict of interest, the faculty member will be required to disclose all relevant financial relationships in writing to the planning committee. The planning committee is responsible for evaluation of the potential conflicts of interest and determination of the appropriate conflict of interest management strategy. Specific disclosure information for each course faculty will be shared with the audience prior to the faculty's presentation. This event is supported by an unrestricted educational grant from Medtronic. All other support will be disclosed at the event.

The event will be open to Aurora employees, hospital staff, and anyone interested in the topic of heart failure.