

Agenda

THD Cardiovascular Symposium – Cornerstones: Current State of Advanced Cardiovascular Care 2023

Saturday, September 16, 2023
7 a.m. – 1:30 p.m.

- 7 a.m.** Registration & Breakfast
- 7:55 a.m.** Welcome & Announcements
- 8 a.m.** **Patient’s Journey**
Mr. Pavlos Papathanasiou
- 8:45 a.m.** **Structural Heart Disease**
James B. Park, M.D., FACC
- 9:30 a.m.** Break/Exhibitors
- 9:45 a.m.** **Cardiovascular Medical Mumbo-Jumbo: Implantable Devices for Sleep Apnea; Cardiac Contractility Modulation in Congestive Heart Failure; Drug Therapies for Hypertrophic Cardiomyopathy, Diabetes and Heart Disease**
Brian D. Le, M.D., FACC; Carter A. King, M.D.
- 10:30 a.m.** **Coronary Artery Disease**
James B. Park, M.D., FACC
- 11:15 a.m.** Break/Exhibitors
- 11:30 a.m.** *Lunch and Learn*
Heart Failure/Shock Therapies
Jawwad Yusuf, M.D., FACC, FASCI
- 12:30 p.m.** **Critical Complex Patients: Life and Death Decisions**
Moderator: James B. Park, M.D., FACC
Panelists: Brandon R. Hill, M.D.; Jawwad Yusuf, M.D., FACC, FASCI;
Brian Le, M.D.; Carter A. King, M.D.
- 1:30 p.m.** Closing Remarks & Adjourn

Objectives

THD Cardiovascular Symposium – Cornerstones: Current State of Advanced Cardiovascular Care 2023

Upon completion of this educational activity, participants should be able to:

Patient's Journey

- Discuss the experiences and interactions of a patient who underwent a cardiac procedure in the hospital
- Describe the interprofessional team roles and responsibilities within the framework of the structural heart and complex interventions program
- Recognize the patient's and their family's perspective and thoughts about their experience.

Structural Heart Disease

- Describe how structural heart disease treatment has progressed from being a niche treatment only for inoperable or high-risk patients to becoming a mainstay of current treatment options
- Discuss the interaction between different specialists for the betterment of patients through shared decision making
- Describe the interprofessional team approach for treating structural heart patients

Cardiovascular Medical Mumbo-Jumbo: Implantable Devices for Sleep Apnea; Cardiac Contractility Modulation in Congestive Heart Failure; Drug Therapies for Hypertrophic Cardiomyopathy, Diabetes and Heart Disease

- Describe the emerging medical therapies regarding amyloidosis-related cardiomyopathy, lowering cholesterol, type 2 diabetes medications and sleep disorders.
- Discuss how the interprofessional team interacts regarding patient compliance with new medications and therapies, and understanding the mechanisms and cautions needed when utilizing these new medications and therapies.

Coronary Artery Disease

- Explain the prevalence of coronary artery disease leading to acute myocardial infarction and the need for more complex revascularization
- Identify the interprofessional approach to complex PCI

Heart Failure/Shock Therapies

- Review the prevalence of CHF and the manifestation of the disease process
- Describe current treatment options for CHF.
- Discuss the therapies involved when CHF shifts to cardiogenic shock requiring mechanical support and ECMO.
- Describe the interprofessional team integration for treating heart failure patients.

Critical Care Complex Patients: Life and Death Decisions

- Review resource allocation and treatment options for critically ill patients who are at the end-stage
- Discuss the ethical dilemma of life and death decisions, "who do we try to save and who do we not"

Program Director & Faculty

*THD Cardiovascular Symposium – Cornerstones: Current State of
Advanced Cardiovascular Care 2023*

Program Director

James B. Park, M.D., FACC

Ewton Chair in Cardiology
Director of Structural Heart Program
Vice Chair, Department of Internal Medicine
Texas Health Presbyterian Hospital Dallas
Dallas, Texas

Co-Directors

Brian Le, M.D., FACC

Clinical Cardiac Electrophysiology
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Kevin Mainz, PA-C

Physician Assistant
Texas Health Heart and Vascular Specialists
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Faculty

Brandon R. Hill, M.D.

Thoracic Surgery (Cardiothoracic Vascular Surgery)
Texas Health Heart and Lung Surgical Specialists
Dallas, Texas

Carter A. King, M.D.

Interventional Cardiology
Texas Health Heart and Vascular Specialists
Dallas, Texas

Pavlos Papathanasiou

Special Guest Presenter

Jawwad Yusuf, M.D., FACC, FASCI

Advanced Heart Failure & Transplant Cardiology
Interventional Cardiology
Texas Health Heart and Vascular Specialists
Dallas, Texas

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Disclosure of Relevant Financial Relationships

THD Cardiovascular Symposium – Cornerstones: Current State of Advanced Cardiovascular Care 2023

The following have no relevant financial relationship(s) with ineligible companies to disclose:

Co-Directors

- Brian Le, M.D., FACC
- Kevin Mainz, PA-C

Faculty

- Brandon R. Hill, M.D.
- Carter A. King, M.D.
- Pavlos Papathanasiou
- Jawwad Yusuf, M.D., FACC, FASCI

Planning Committee

- Lora Jean Enty
- Melinda Hirshouer, DNP, RN, MBA, MHSM
- Stephanie Koepke, M.S.N., R.N., A.P.R.N., ACNS-BC
- Julie Sexton
- Sandra Lyons
- Alison Brunner
- Leanne Perry, Ed.D., MSN, RN, NPD-BC, CHCP
- Sheila Hall
- Donella Kast
- Planners & Staff

The following have relevant financial relationship(s) with ineligible companies to disclose:

Program Director

- ❖ James B. Park, M.D., FACC – Speaker for CSI; Proctor for Boston Scientific; Consultant for Abiomed – All the relevant financial relationships listed for this individual have been mitigated

Accreditation

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Accreditation

In support of improving patient care, Texas Health Resources is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.



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Radiologic Technologists: This activity has been approved for 4 category A CE credit(s) by the American Society of Radiologic Technologists.

Respiratory Therapists: This program has been approved for a maximum of 5 contact hour(s) Continuing Respiratory Care Education (CRCE) credits by the American Association for Respiratory Care, 9425 N. MacArthur Blvd. Suite 100 Irving TX 75063.

Ethics: The presentation “Critical Complex Patients: Life and Death Decisions” has been designated by Texas Health Resources for 1 credit of education in medical ethics and/or professional responsibility.

Acknowledgement

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Special thanks for operational support provided by Texas Health Resources University.

We would like to thank the following companies for exhibiting and supporting the symposium:

- ❖ Abbott
- ❖ Amgen
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- ❖ Siemens
- ❖ Zoll Medical

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