

18th TEXAS UPDATE

in Cardiovascular Advancements

FEBRUARY 9, 2019

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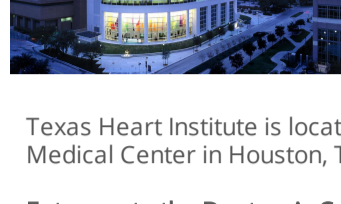
To receive CME credit, pre-registration is required by 7:00 AM Saturday, Feb 9, 2019. Participation on the day of the event is monitored.

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Meeting ID 764 346 8349

Location

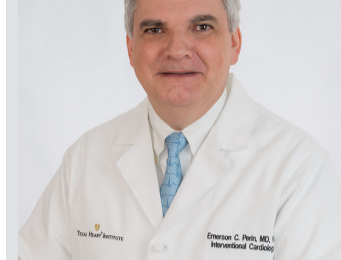


TEXAS HEART INSTITUTE -
DENTON A. COOLEY AUDITORIUM
6770 Bertner, Houston, Texas 77030

Texas Heart Institute is located in the Denton A. Cooley building within the Texas Medical Center in Houston, Texas.

Entrance to the Denton A. Cooley Building is only through the Baylor St. Luke's Medical Center Bates Street lobby (6720 Bertner Ave.). The Denton A. Cooley auditorium is located on the lower level (B1) by the Green Elevators of the building.

MEET THE SPEAKERS



RAY C. FISH AWARD RECIPIENT
EMERSON C. PERIN, MD, PHD

Medical Director; Director, Center for Clinical Research; Medical Director, Stem Cell Center; Interventional Cardiology Teaching Staff; Cardiovascular Fellowship at Baylor St. Luke's Medical Center, Texas Heart Institute; Medical Director, Cardiac Catheterization Lab, CHI St. Luke's Health - Baylor St. Luke's Medical Center, Houston, Texas



ANDREW B. CIVITELLO, MD

Medical Director, Heart Transplant Program, CHI St. Luke's Health - Baylor St. Luke's Medical Center; Advanced Heart Failure & Transplant Cardiology Fellowship at Baylor St. Luke's Medical Center, Texas Heart Institute; Clinical Assistant Professor, Medicine-Cardiology, Baylor College of Medicine, Houston, Texas



STEPHANIE COULTER, MD

Director, Center for Women's Heart and Vascular Health; Director, Cardiology Education; Program Director, Cardiovascular Disease Fellowship at Baylor St. Luke's Medical Center, Texas Heart Institute; Associate Director, Non-Invasive Cardiology, CHI St. Luke's Health - Baylor St. Luke's Medical Center, Houston, Texas



R. DAVID FISH, MD

Director, Interventional Cardiology Research and Education; Co-Director, Center for Heart Valve Disease; Program Director, Interventional Cardiology Fellowship at Baylor St. Luke's Medical Center, Texas Heart Institute, Houston, Texas



ZVONIMIR KRAJCIER, MD

Director, Peripheral Vascular Disease, CHI St. Luke's Health - Baylor St. Luke's Medical Center, Texas Heart Institute, Houston, Texas



JAMES F. MARTIN, MD, PHD

Director, Cardomyocyte Renewal Laboratory, Texas Heart Institute; Vivian L. Smith Chair in Regenerative Medicine; Professor, Baylor College of Medicine, Houston, Texas



VIJAY NAMBI, MD

Associate Professor, Medicine-Atherosclerosis and Vascular Medicine, Baylor College of Medicine; Staff Cardiologist, Michael E. DeBakey Veterans Affairs Hospital, Houston, Texas



ABDI RASEKH, MD

Cardiologist and Electrophysiologist, CHI St. Luke's Health - Baylor St. Luke's Medical Center; Teaching Staff, Cardiovascular Disease Fellowship at Baylor St. Luke's Medical Center, Texas Heart Institute; Associate Professor, Medicine-Cardiology, Baylor College of Medicine, Houston, Texas



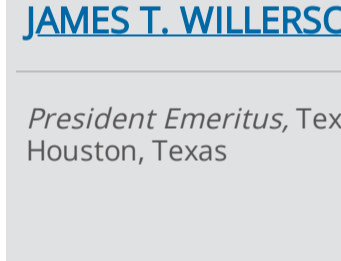
GUILHERME V. SILVA, MD

Director, Structural Heart Disease; Assistant Professor, Medicine-Cardiology, Baylor College of Medicine; Teaching Staff, Cardiovascular Disease Fellowship at Baylor St. Luke's Medical Center, Texas Heart Institute, Houston, Texas



DARREN WOODSIDE, PHD

Associate Director, Wafic Said Molecular Cardiology Research Laboratory, Texas Heart Institute, Houston, Texas



PROGRAM DIRECTOR
JAMES T. WILLERSON, MD

President Emeritus, Texas Heart Institute, Houston, Texas



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Agenda

| | |
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| 7:30 am | Registration, Breakfast, and Exhibits |
| 8:00 | Welcome and Introductions James T. Willerson, MD |
| 8:15 | PCKS9 Inhibitors: Are They Alternatives to Treating Elevated LDLs in Patients Intolerant of Statins? Vijay Nambi, MD, PhD |
| 8:45 | Non-Invasive Imaging of Vascular Inflammation Darren Woodside, PhD |
| 9:15 | Latest Development in Treating Patients with TAVR R. David Fish, MD |
| 9:45 | Hormonal Therapy for Post Menopausal Women at High Risk of CAD: What is Best? Stephanie Coulter, MD |
| 10:15 | Closure Devices for Mitral Valve Regurgitation, ASDs, and VSDs: What Progress Has Been Made? Guilherme Silva, MD |
| 11:00 | Advances in Radiofrequency Ablation of Atrial Fibrillation Abdi Rasekh, MD |
| 11:30 | Speakers Q&A |
| 11:45 | To The Ansary Atrium for Presentation of Ray C. Fish Award and Luncheon |
| 12:00 | Ray C. Fish Award Introduction of the Ray C. Fish Award and Recipient James T. Willerson, MD |
| 12:05 | Presentation of the Ray C. Fish Award James T. Willerson, MD |
| 12:15 | Luncheon in honor of Ray C. Fish Award Recipient Emerson Perin, MD, PhD Medical Director Texas Heart Institute Houston, Texas |
| 1:00 | Return to Denton A. Cooley Auditorium for continuation of Symposium |
| 1:15 | Cell Therapy for the Heart: A Journey to Approval Emerson Perin, MD, PhD |
| 2:00 | Treating Patients with CHF and LV Systolic Dysfunction by Treating Mitral Regurgitation Andrew B. Civitello, MD |
| 2:30 | Update on the Treatment of DVT Zvonimir Krajcer, MD |
| 3:00 | Treating CHF by Stimulating Cardiogenesis Directly James F. Martin, MD, PhD |
| 3:30 | Speakers Q&A |
| 3:45 | Final Comments and Adjourn James T. Willerson, MD |

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Program Overview

Heart and vascular disease are the #1 killers throughout the world for men, women and children. A death from heart or vascular disease occurs every 33 seconds, with 2600 deaths occurring each day, and more than one million deaths occurring each year. There are 40 million women in the United States presently living with heart or vascular disease. In contrast, there are 8 million women living with cancer in the US presently. A woman is 5 times more likely to die of heart attack than of breast cancer. More women die of heart and vascular disease than of all cancers combined. A young person dies on the playing fields in the US every 2 to 3 weeks. These deaths are almost always caused by underlying but previously unsuspected heart and vascular disease.

Over the past decade, physicians and scientists have worked diligently to find ways to combat the various physiological and behavioral risk factors and the genetic alterations associated with cardiovascular disease. Our one-day symposium will feature lectures and discussions by distinguished faculty who will provide current information on the status and future directions of cardiovascular medicine and surgery. The faculty will highlight recent progress in the diagnosis and treatment of cardiovascular disease, as well as new therapeutic modalities.

Learning Objectives

At the conclusion of this symposium, participants should be able to

- Discuss recent scientific advances in lipid management and the use of statins for acute and chronic coronary artery disease.
- Recognize the potential therapeutic options with stem cell therapy for cardiovascular disease, including congestive heart failure.
- Discuss the use of stem cell therapy in the regeneration of damaged heart tissue.
- Highlight new advances in electrophysiology, including biventricular pacing, defibrillation, and ablation for arrhythmias.
- Discuss heart disease in women.
- Discuss TAVR to treat valvular stenosis.

Target Audience

The audience for this continuing medical education activity includes cardiologists, cardiovascular surgeons, internists, clinical researchers, nurses, technicians, and all interested in cardiovascular disease.

Accreditation & Credit Designation

Texas Heart Institute is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Texas Heart Institute designates this live activity for a maximum of 6.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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Texas Heart Institute
P.O. Box 20345, MC 3-117, Houston, TX 77225-0345