

Internal Medicine Grand Rounds

Texas Health Presbyterian Hospital Dallas, Fogelson Bldg., Haggard Hall, 8200 Walnut Hill Lane, Dallas, TX 75231
Noon – 1 p.m.

CARDIOLOGY GRAND ROUNDS

March 4, 2020

“His Bundle Pacing for Atrioventricular Block and Heart Failure with Wide QRS”

Rajeev Joshi, M.D., FHRS

Cardiac Electrophysiology, North Texas Heart Center – Dallas, Texas

Objectives:

- Recognize the association of electrical dyssynchrony (wide QRS) and cardiomyopathy with congestive heart failure.
 - Discuss the importance of pacing site in improving electrical dyssynchrony.
 - Review and evaluate His bundle and left bundle pacing options for AV block.

March 11, 2020

“Cardiac Amyloidosis: The Zebra is Losing its Stripes”

Justin L. Grodin, M.D., MPH, FACC, FHFA

Assistant Professor of Medicine, Clinical Heart and Vascular Center, UT Southwestern Medical Center – Dallas, Texas

Objectives:

- Identify the pathophysiologic, prognostic, and clinical differences between light-chain cardiac amyloidosis (AL) and transthyretin cardiac amyloidosis (ATTR).
- Discuss the importance of determining whether ATTR is either hereditary (ATTRm) or wild-type (ATTRwt) and understand the diversity in their clinical presentations.
 - Review the clinical clues that might be consistent with a diagnosis of cardiac amyloidosis.

****PRESENTATION CANCELLED****

March 18, 2020

“PFO Closure in Cryptogenic Stroke: New Evidence 2020”

Tony S. Das, M.D., FACP, FACC

Interventional Cardiologist, Cardiology & Interventional Vascular Associates, PA - Dallas, Texas

Objectives:

- Discuss the workup of patients with cryptogenic stroke.
 - Review current data and guidelines for PFO closure.
- Discuss the PFO closure procedure, risks, benefits and alternatives for patients with cryptogenic strokes.

****PRESENTATION CANCELLED****

March 25, 2020

“Incorporating High Sensitivity Assays for Cardiac Troponins into Clinical Practice: Challenges and Opportunities”

James A. de Lemos, M.D.

Assistant Professor of Medicine, Clinical Heart and Vascular Center, UT Southwestern Medical Center – Dallas, Texas

Objectives:

- Identify the differences between conventional and high sensitivity troponin assays.
- Discuss how to appropriately apply evidence regarding rapid strategies to rule out MI using high sensitivity troponins.
- Recognize the importance of a multi-disciplinary approach for successful and safe implementation of novel high sensitivity troponin strategies.

Doctors on the medical staff practice independently and are not employees or agents of the hospitals or Texas Health Resources except resident doctors in the hospital's graduate medical education program.

Target Audience: Internal medicine physicians, residents, physician assistants, nurse practitioners, nurses, allied health

Program Director: Mark Feldman, M.D. – William Tschumy Chairman of the department of internal medicine, Texas Health Presbyterian Hospital Dallas Dallas, Texas

Format: Didactic lecture with question and answer session

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.

Designation of Credit:

Physicians: The Texas Health Resources designates this live activity for a maximum of 1 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses: 1 contact hour will be provided for nursing.

Additional Information: For more specifics, visit our website at TexasHealth.org/CME or call toll-free (866) 295-3269.

Also watch live on your device/desktop - Visit: TexasHealth.org/Live

Anyone can view the live presentation online, but only physicians and nurses can receive credit by watching online.



Nursing Credit
Available

March
2020