

Internal Medicine Grand Rounds

General Medicine & Radiology | Noon – 1 p.m.

Nursing Credit
Available



Join from your device/desktop - via Microsoft Teams

Scan QR Code or [Click here to join the meeting](#)
Or call in (audio only) - +1 682-273-0674 | Conf. ID: 488106008#

May
2021

May 5, 2021

**“Emboli to the South and then the North: A Rare Case of Aspergillus Endocarditis”
“Cardiac Amyloidosis”**

“Fatal Ischemic Stroke and Thyroid Strom in a Young Patient with Moyamoya Disease”

Yogamaya Mantha, M.D. | Vignesh Ramachandran, M.D. | Aditi Shankar, MBBS

Residents, Department of Internal Medicine, Texas Health Presbyterian Hospital Dallas – Dallas, Texas

Objectives:

- Describe Aspergillus endocarditis; how it presents, the treatment and diagnosis.
- Discuss how early detection of mucocutaneous findings in patients with AL amyloidosis, especially in patients of color for whom textbook and classic images are uncommonly documented, might allow for rapid treatment, prevent cardiac manifestations and result in an overall better prognosis.
- Discuss how moyamoya disease can lead to ischemic and hemorrhagic stroke in young adults and the association of moyamoya disease and hyperthyroidism.

May 12, 2021

“Succeeding in a Value-Based World of Acute Care”

John D. Birkmeyer, M.D.

Chief Clinical Officer, Sound Physicians – Hanover, New Hampshire

Objectives:

- Discuss variation in US health care spending and new payment models aimed at “bending the cost curves”.
- Review the major drivers of costs around the acute care episode and alternative strategies for reducing over-utilization.
- Describe lessons learned in transitioning to value based care and trying to succeed under new payment models.

May 19, 2021

“Getting to the Heart of Cancer Patients: Cardio-Oncology 2021”

Vlad G. Zaha, M.D., Ph.D., FACC

*Assistant Professor of Internal Medicine, Division of Cardiology
Advanced Imaging Research Center, Harold C. Simmons Comprehensive Cancer Center
UT Southwestern Medical Center – Dallas, Texas*

Objectives:

- Identify the bidirectional interactions between cardiovascular disease and cancer.
- Review cardiovascular risks of major oncological treatments, including chemotherapy, targeted therapy, immunotherapy and radiotherapy.
- Discuss cardiovascular care approaches before, during and after cancer treatment; to improve overall outcomes in cancer survivorship.

May 26, 2021

“When Doctor Becomes the Patient”

Evan L. Cohn, M.D.

Radiologist, Southwest Diagnostic Imaging Center – Dallas, Texas

Objectives:

- Describe how the actions of caregivers can impact the patient experience.
 - Discuss the importance of collaboration among the healthcare team.
 - Review my personal experience and what has helped me as a survivor.
 - Discuss the impact you can have on a patient and their outcome.

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

Program Directors:

Noah Appel, M.D. – radiologist, Radiology Associates of North Texas, P.A., Texas Health Presbyterian Hospital Dallas – Dallas, Texas

David Gonzales, M.D. – section chief, General/Hospital Medicine Division, Texas Health Presbyterian Hospital Dallas – Dallas, Texas

Rahul Gill, M.D. – hospitalist, Sound Physicians, 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.

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.



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