

# Internal Medicine Grand Rounds

Texas Health Presbyterian Hospital Dallas, Fogelson Bldg., Haggard Hall, 8200 Walnut Hill Lane, Dallas, TX 75231

Noon – 1 p.m.

## PULMONARY

July 3, 2019

**\*\*Cancelled\*\* – 4<sup>th</sup> of July Holiday**

July 10, 2019

### **“Sarcoidosis – A Disease Nobody Wants”**

**Corey Kershaw, M.D.**

*Associate Professor, Department of Internal Medicine, UT Southwestern Medical Center – Dallas, Texas*

#### **Objectives:**

- Discuss various manifestations of sarcoidosis in the lung as well as in extrapulmonary organ systems.
  - Identify patients with sarcoidosis who warrant immunosuppressive treatments.
  - Review the treatment options available for sarcoidosis.

July 17, 2019

### **“Update in Medical Ethics”**

**Richard L. Voet, M.D.**

*Bioethics Committee Chair, Texas Health Presbyterian Hospital Dallas  
Pathologist, North Dallas Pathology Services, P.A.  
Dallas, Texas*

#### **Objectives:**

- Discuss the importance of a team approach to resolving ethical dilemmas.
  - Discuss the role of the ethics committee.
- Discuss hospital resources other than the ethics committee that are available.
  - Review recent changes to the Texas Advance Directive Act.

July 24, 2019

### **“Current Role of Minimally Invasive and Robotic Surgery in Liver and Pancreas Diseases”**

**Patricio Polanco, M.D.**

*Assistant Professor, Division of Surgical Oncology, Department of Surgery  
UT Southwestern Medical Center – Dallas, Texas*

#### **Objectives:**

- Identify current applications and potential benefits of minimally invasive and robotic liver and pancreas surgery.
- Review the current evidence regarding laparoscopic and robotic approach for hepatic-pancreato-biliary surgery.
  - Identify limitations of current technology of minimally invasive and robotic surgery.

July 31, 2019

### **“A New Frontier In Critical Care: Saving the Injured Brain”**

**E. Wesley Ely, M.D., M.P.H.**

*Professor of Medicine | Intensivist and Pulmonary/Critical Care Consultant  
Vanderbilt University School of Medicine - Nashville, Tennessee*

#### **Objectives:**

- Review robust evidence that delirium is a risk factor of excess mortality, length of stay, cost of care and dementia following critical illness
- Discuss acquired dementia following ICU care as a global public health problem that dismantles our patients' lives as part of PICS (post-intensive care syndrome).
- Discuss new data-driven mechanisms embodied in the ABCDEF Bundle by which to improve patient-centered outcomes (survival, length of stay, successful discharge home) as employed within the ICU Liberation Collaborative in over 15,000 patients.
- Identify strengths and pitfalls of ABCDEF implementation in order to change culture and care successfully so that ICU teams can better serve patients.

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

**Program Director:** Anita Holtz, M.D. – *pulmonologist, Texas Health Presbyterian Hospital Dallas – Dallas, Texas*

**Format:** Didactic lecture with question and answer session

#### **Accreditation:**

Texas Health Research & Education Institute is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The Texas Health Research & Education Institute designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit*<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The presentation, “Update in Medical Ethics”, has been designated by Texas Health Research & Education Institute for 1 credit of education in medical ethics and/or professional responsibility.

**Additional Information:** For more information, please call 214-345-2322 or visit our website [TexasHealth.org/CME](https://www.texashealth.org/CME).

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