

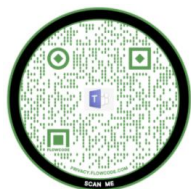


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In Person Forum THD Haggard Hall

Texas Health Presbyterian Hospital Dallas
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In Person Presenter



MS TEAMS Presenter



September 7, 2022

“Neurosurgical Management of Trigeminal Neuralgia and Facial Pain” Nader Pouratian, M.D., Ph.D.

Professor and Chair, Department of Neurological Surgery | UT Southwestern Medical Center – Dallas, Texas

Objectives:

- Describe the differential diagnosis of facial pain.
- Discuss the medical and surgical treatment options for trigeminal neuralgia.
- Describe emerging treatments for medically refractory facial pain.



September 14, 2022

“Autonomic Disorders”

Meredith Bryarly, M.D.

Assistant Professor in Neurology, Department of Neurology
UT Southwestern Medical Center – Dallas, Texas

Objectives:

- Recognize and diagnose common autonomic disorders.
- Describe the basic interpretation of autonomic testing.
- Discuss treatment of orthostatic hypotension.



September 21, 2022

“Language Recovery after Stroke: Neurological Perspectives”

Steven Small, M.D., Ph.D., FAAN, FANA

Dean, School of Behavioral and Brain Sciences | Aage and Margareta Møller Distinguished Professor, UT Dallas – Dallas, Texas
Professor of Neurology, UT Southwestern Medical Center – Dallas, Texas

Objectives:

- Discuss the evolution in thinking on language representations in the brain from the models of Broca and Wernicke (and Geschwind) to modern concepts of brain network function.
 - Review the current and future approaches to biological interventions.
- Discuss what’s going on in current state-of-the-art research in both the neurobiology of language and treatment of aphasia after stroke.
 - Identify a path to precision medicine in stroke recovery.



September 28, 2022

“Neuromuscular Respiratory Failure”

Claudia A. Perez, M.D., MS

Assistant Professor, TCU Burnett School of Medicine | Neurointensivist, Texas Health Harris Methodist Hospital Fort Worth
Fort Worth, Texas

Objectives:

- Recognize clinical presentation of peripheral nervous system disease, including neuromuscular disease and acute inflammatory demyelinating neuropathy.
- Describe current diagnostic and therapeutic options for neuromuscular disease and acute inflammatory demyelinating neuropathy.
- Discuss a team approach to providing optimal care for patients with neuromuscular disease and acute inflammatory demyelinating neuropathy experiencing respiratory failure.

*Doctors on the medical staff practice independently and are not employees or agents of the hospital
except for resident doctors in the hospital’s graduate medical education program. © 2022 Texas Health Resources.*

Target Audience: This activity is designed for internal medicine physicians and residents. We also invite physician assistants, nurse practitioners, nurses, and allied health professionals.

Department Chair: David Gonzales, M.D. – *chairman*, Department of Internal Medicine | Texas Health Presbyterian Hospital Dallas – Dallas, Texas

Program Director: Aashoo Mentreddi, M.D. – *neurologist*, Neurology Consultants of Dallas | 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.

Texas Health Resources has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria

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.

Physician Assistants: This activity is designated for 1 AAPA Category 1 CME credit. PAs should only claim credit commensurate with the extent of their participation.



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