



2ND ANNUAL UT HEALTH NEUROLOGY UPDATE SYMPOSIUM

SATURDAY,
NOVEMBER 11, 2017
7:00 AM - 5:00 PM

Register Online at www.UTcme.net

The Houstonian
111N Post Oak Ln
Houston, Texas 77024

The Neurology Update Symposium provides an evidence-based review on recent advances in the diagnosis and treatment of common neurological disorders. Education covers the latest guidelines, clinical strategies, recent advances, including new approaches for diagnosis and expanded options for treatment. Topics include acute stroke treatment, dementia, multiple sclerosis, Parkinson's disease, epilepsy, neuro-oncology and neuro-ethics.

We encourage our speakers to focus on clinically meaningful information and to use a case based approach. Our educational format includes lectures with discussion, case presentations with discussion and Q&A.

Neurology Update Symposium Program

7:00 am Check-in – Breakfast
Exhibits Open

7:50 am Welcome & Overview
Louise McCullough, MD

8:00 am TBD
Martin Samuels, MD

8:40 am Common Neurological Emergencies
Shaun O. Smart, MD

9:15 am Obstructive Sleep Apnea: Diagnosis
and Therapeutic Strategies
Sudha S. Tallavajhula, MD

9:55 am Endovascular Therapies in Acute
Stroke
Gary Spiegel, MD

10:35 am Break- Exhibits Open

10:50 am Update on Neuromuscular
Therapies
Suur Biliciler, MD

11:25 am Dementia Paul E. Schulz, MD

12:00 pm Lunch - Exhibits Open

1:00 pm Epilepsy in Pregnancy
Shaila Gowda, MD

1:30 pm Parkinson's Disease: Update on
Drugs, Stem Cell and Surgical
Treatments
Alison Boyle, MD

2:00 pm Sports Related Concussions
Nneka L Ifejika, MD

3:05 pm Break - Exhibits Open

3:20 pm Neuro-Oncology for the
Community Neurologist
Sigmund H. Hsu, MD

4:00 pm Neuro - Ethics
Raymond A. Martin, MD

5:00 pm Wrap up & Adjourn

Course Co-Director

Elizabeth A. Noser, MD
Assistant Professor of Neurology
James C. Grotta, MD Chair in Neurological
Recovery & Stroke
McGovern Medical School at UTHealth

Program Coordinator
Sheri McCollum

Supporters

Medtronic Neurovascular, Inc.
Acorda Therapeutics, Inc.
Mallinckrodt Pharmaceuticals
GE Healthcare
Grifols
UCB, Inc.

For questions, please contact:
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Faculty Speakers

JLouis D. McCullough, M.D., PhD
Professor and Chair, Department of Neurology
Roy M. and Phyllis Gough Huffington Distinguished Chair
McGovern Medical School at UTHealth
Chief of Neurology, Memorial Hermann Hospital-TMC

Martin A. Samuels, M.D.
Chair, Department of Neurology
Brigham and Women's Hospital

Shaun O. Smart, M.D.
Clinical Assistant Professor of Neurology
McGovern Medical School at UTHealth

Sudha S. Tallavajhula, M.D.
Assistant Professor, Department of Neurology
Medical Director, TIRR Neurological Sleep Disorders
Center
McGovern Medical School at UTHealth

Gary Spiegel, M.D.
Associate Professor, Department of Neurology
McGovern Medical School at UTHealth

Surr Biliciler, M.D.
Assistant Professor, Department of Neurology
Co-Director, Neurology Residency Program
McGovern Medical School at UTHealth

Paul E. Schulz, M.D.
Professor of Neurology
UTHealth Neurocognitive Disorders Center
McGovern Medical School at UTHealth

Shaila Gowda, M.D.
Clinical Assistant Professor of Neurology
McGovern Medical School at UTHealth

Faculty Speakers

Alison Boyle, M.D.
Assistant Professor of Neurology
McGovern Medical School at UTHealth

Léorah Freeman, M.D., PhD
Assistant Professor of Neurology
McGovern Medical School at UTHealth

Sigmund H. Hsu, M.D.
Clinical Non-Tenure Assistant Professor of Neurology
McGovern Medical School at UTHealth

Raymond Martin, M.D.
Professor of Neurology
Medical Director, Outpatient Neurology
McGovern Medical School at UTHealth

Accreditation: This activity has been planned and implemented in accordance with the accreditation requirements and policies of The Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of The University of Texas Medical Branch at Galveston and The University of Texas Health Science Center at Houston. The University of Texas Medical Branch at Galveston is accredited by the ACCME to provide continuing medical education for physicians.

Designation: The University of Texas Medical Branch at Galveston designates this live activity for a maximum of 7.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
