The Neurology Update Symposium provides an evidence-based review on recent advances in the diagnosis and treatment of common neurological disorders. Topics include acute migraine treatment, migraine prevention, novel deep brain stimulation technologies for movement disorders, stroke prevention and multiple sclerosis. We encourage speakers to focus on clinically meaningful information and to use a case-based approach.

8:00 am Check-in - Breakfast - Exhibits Open

8:50 am Welcome & Overview
Louise D. McCullough, MD, PhD

9:00 am Migraine- New Understanding and Novel Treatment Options
Peter Goadsby, MD

10:00 am Preventive Treatment of Headache
Pamela Blake, MD

10:45 am Break - Exhibits Open

11:40 am Novel Deep Brain Stimulation Technologies for Movement Disorders
Mya C. Schiess, MD and Elsa M. Rodarte, MD

12:15 pm Lunch - Exhibits Open

1:00 pm Recent Advances in Management and Treatment of Multiple Sclerosis
Rajesh K. Gupta, MD

1:45 pm Update on Stroke Prevention
Aidan I. Azher, MD

2:30 pm Afternoon Break

2:45 pm Are Lifestyle Interventions Neuroprotective in Neurodegenerative Diseases? Mya C. Schiess, MD and Elsa M. Rodarte, MD

3:30 pm Wrap Up

Planning Committee

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Designation: The McGovern Medical School designates this live activity for a maximum of 5.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Continuing Nursing Education:
Cizik School of Nursing at UTHealth is accredited as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation. This activity provides a maximum of 5.5 contact hours of nursing continuing education/professional development.

For any questions, please contact Phillip Gonzales @ 713-500-7066 or Elizabeth Noser, MD, Course Director @ Elizabeth.noser@uth.tmc.edu

EXHIBITORS
Catalyst Pharmaceuticals
Genentech
Biohaven Pharma
Medtronic DBS
SK Lifescience
Abbott

Thanks Silver Level Exhibitors
Horizon Therapeutics
Alexion AstraZeneca Rare Disease
AbbVie