

Dear Representative,

The BRAIN SUMMIT 2026 SYMPOSIUM (RP2611C) will be held on **Saturday, November 7, 2026**. This continuing education activity will take place live in-person at the **UT Southwestern Medical Center T. Boone Biomedical Education Auditorium (NG3.112), 6001 Forest Park Road, in Dallas, Texas** and is sponsored by **UT Southwestern Department of Neurology** and the **UT Southwestern Office of Continuing Education**.

Description and Target Audience

The Brain Summit 2026 Symposium is a one-day live CME-certified activity, designed for neuroscience professionals (physicians, advanced practice providers, nurses, and physical therapists) that will explore latest advances and current trends in neurology. Didactic presentations, case studies, and panel discussions will explore the most current information and address clinical practice challenges for advancing proper diagnosis and best treatment modalities across a wide spectrum of neurological disorders.

Learning Objectives include:

- Review key clinical features of various myopathies and differentiate immune from genetic myopathies to facilitate accurate diagnosis and guide evidence-based pharmacologic treatment strategies
- Identify and differentiate the clinical presentations of chorea and dyskinesia to improve diagnostic accuracy and discuss the treatment options.
- Discuss applications of anti-amyloid therapies and effective management of complications in Alzheimer disease
- Describe the various anti-seizure medications and discuss current evidence-based treatment strategies, including emerging therapies, to optimize individualized patient care
- Discuss transverse myelitis and review the appropriate management based on underlying etiology
- Review unique risk factors for stroke in women and identify appropriate management strategies
- Describe diagnostic approach and treatment options for treatable cerebellar ataxias such as FA
- Identify and distinguish differences between treatable cerebellar ataxias and other ataxic syndromes
- Describe appropriate diagnostic and treatment strategies for postural orthostatic tachycardia syndrome (POTS)
- Discuss the underlying pathophysiological mechanisms related to the autonomic nervous system in POTS
- Identify and distinguish differences between POTS and mimics such as orthostatic intolerance without tachycardia and long-COVID syndrome
- Describe appropriate diagnostic and treatment strategies for functional neurological disorders (FND)
- Discuss the underlying pathophysiological mechanisms related to FND

**For a detailed agenda, please see the conference website: <https://cme.utsouthwestern.edu/rp2611c>

Benefits of Exhibiting

Meet one-on-one to discuss your products and services with medical professionals who will attend this meeting. Further benefits of exhibiting at the **Brain Summit 2026 Symposium** include:

- Exposure to approximately 150 attendees; approximately 50% of the attendees are physicians
- Ample intermissions between morning and afternoon sessions allow time for attendees to visit your exhibit
- Build visibility for your company in a competitive marketplace
- Expand your prospective place and strengthen existing customer relationships

We look forward to your support and participation.

Regards,

Office of Continuing Education
UT Southwestern Medical Center
Dallas, Texas

Exhibitor Levels and Benefits:

Your company can support this program with an exhibit fee in the following amounts:

Silver Exhibitor 24 SPACES AVAILABLE	\$3,000	- One 6-foot table w/linen tablecloth and 2 chairs - Two (2) complimentary representative registrations - Acknowledgment as a Silver Exhibitor in meeting program and meeting welcome slides - Acknowledgement of Silver Exhibitor level on conference signage in exhibit area (date-dependant)
Gold Exhibitor LIMITED TO 6 SPACES	\$4,000	- One 6 foot table w/linen tablecloth and 4 chairs - Four (4) complimentary representative registrations - Acknowledgment as a Gold Exhibitor in meeting program and meeting welcome slides - Acknowledgement of Gold Exhibitor level on conference signage in exhibit area (date-dependant)

All support as an exhibitor will be fully acknowledged at the course and you will receive recognition in announcements from the course directors at the meeting, and course handouts.

Conference and Exhibit Details:

Exhibit Location:	<i>T. Boone Pickens Biomedical Building Auditorium Foyer</i>
Exhibit Space:	In-Person: One 6-foot table & (2) chairs (Silver Exhibitor) In-Person: One 6-foot table & (4) chairs (Gold Exhibitor)
Exhibit Dates/Times:	Set up: Saturday, November 7, 2026, at 6:30am. Exhibit Time: During registration, breakfast, lunch, and breaks.

Exhibit Space:

Assigned exhibit space consists of **one 6-foot table and two (2) chairs** (Silver Exhibitor) or **one 6-foot table and four (4) chairs** (Gold Exhibitor). Power outlets are limited and are prioritized for higher exhibitor levels.

Attendee Lists:

In order to comply with current ACCME Standards for Integrity and Independence in Accredited Continuing Education*, attendee lists will not be provided. Ineligible companies** are welcome to obtain learner name and contact information for their own purposes.

*Reference: Standard 2: Prevent Commercial Bias and Marketing In Accredited Continuing Education

**ACCME defines an ineligible company as any entity producing, marketing, re-selling, or distributing health care goods or services consumed by, or used on, patients. These companies are ineligible to be accredited within the ACCME system. ACCME does not consider providers of clinical service directly to patients to be ineligible companies.

Required Submissions:

1. Intent to Exhibit

Complete the **Intent to Exhibit form** to notify us of your company's **intent** to Exhibit.

2. Confirmation

Your company's participation is **confirmed** upon receipt of the signed **Letter of Agreement (LOA)**

The **required Exhibitor Agreement** form will be sent via **Docusign** within a few days after you submit the Intent to Exhibit Form via Ethos website.

A counter-signed copy of the agreement will be sent back to the contact noted on the Intent to Exhibit form as initial confirmation of your exhibit space

3. Payment (to **reserve your booth)**

Payment is due on Friday October 23, 2026

Payment should be submitted **after** the fully executed agreement is completed. Along with the counter-signed agreement, you will also receive **login information** in order to make an **online payment**. Instructions will also be provided for **payment by check**.

Parking:



Location

UT Southwestern Medical Center
T. Boone Pickens Biomedical Building
6001 Forest Park Road
Dallas, TX 75390

Parking

Visitor parking is available in the parking garage entered from 6001 Forest Park, located adjacent to the T. Boone Pickens Biomedical Building. The garage entrance is to the right of the front building entrance. The garage elevators will take you to the third floor. Follow the directional signs to the conference room.

Monday-Friday: There is a daily \$3 parking fee (no re-entry) unless specified as covered by event.

Saturday-Sunday: Parking is complimentary