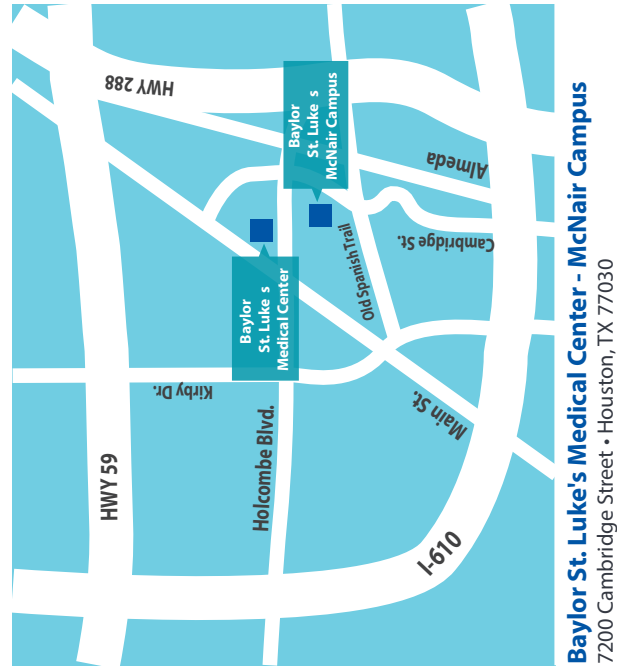


Houston Neurocare, P.A.
Nerve & Muscle Center of Texas
Aziz Shaibani, M.D., FACP, FAAN
6624 Fannin #1670
Houston, Tx 77030

Return Service Requested



Baylor St. Luke's Medical Center - McNair Campus
7200 Cambridge Street • Houston, TX 77030

Baylor
College of
Medicine

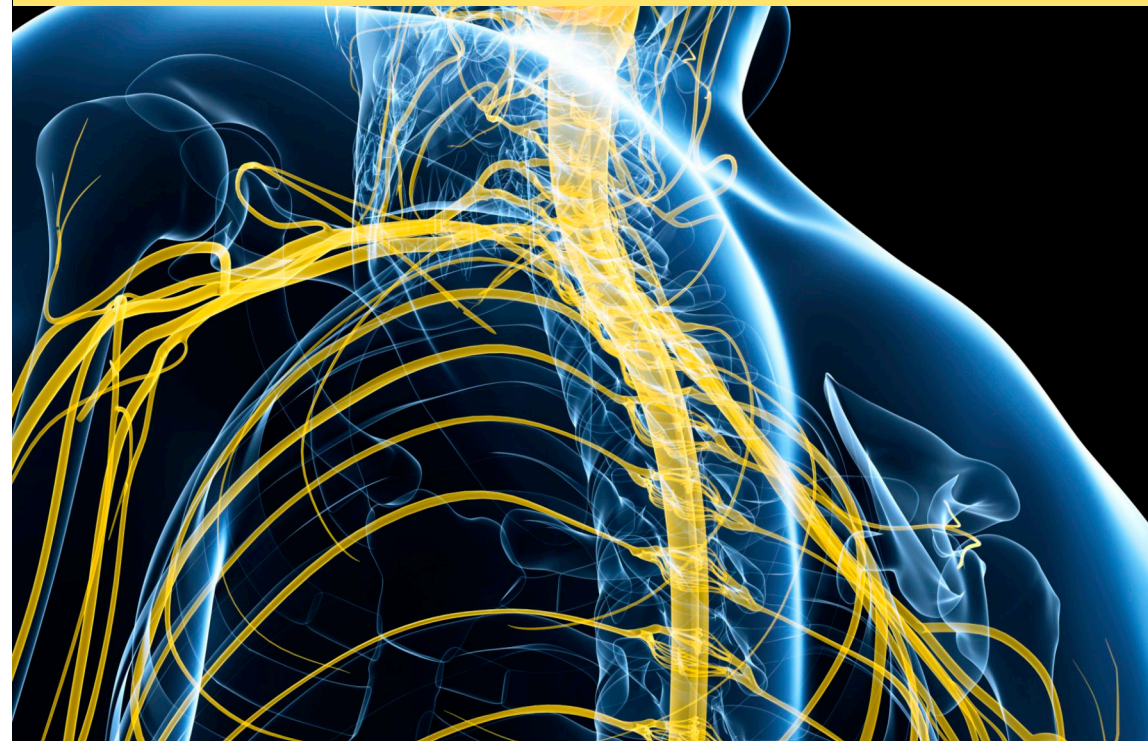
8th Annual Neuromuscular Disorder Seminar

Advances in Diagnosis and Therapy.

April 27, 2024 • 7:30 am-5:15 pm

Baylor St. Luke's Medical Center McNair Campus

Course Director: Aziz Shaibani, MD, FACP, FAAN, FANA



Overview

General neurologists need periodic and regular updates about many hot topics in neuromuscular disorders. Evidence-based literature grows by the day and indications and contraindications change. Also, new medications are emerging and approved regularly which exacerbates the need to learn about their place in the treatment paradigm and to navigate the high-price dilemma. There is also a need to broaden the scope of the general neurologists on the emerging literature of hereditary neuropathies and idiopathic inflammatory myopathies. There is growing literature on increased utilization of genetic testing in the diagnosis of neuromuscular diseases which need to be addressed. This seminar is designed to have national and world experts talk about emerging therapies and updates on different neuromuscular disorders such as chronic inflammatory demyelinating polyneuropathy, neuromuscular complications of cancer, amyotrophic lateral sclerosis, and myasthenia gravis.

At the conclusion of this activity, the participants should be able to:

- Apply new genetic tests to diagnose hereditary neuromuscular disorders
- Identify appropriate medication for the treatment of refractory myasthenia gravis
- Identify the genetic implications of hereditary neuropathies
- Identify the diagnostic waveforms associated with various disorders

Target Audience

Designed for individuals interested in learning about new advances in the diagnosis and treatment of neuromuscular disorders, who are primarily neurologists, physiatrists, physician assistants, nurses, neurology fellows, residents, and students.

Educational Methods

Lectures and Case Study

Evaluation

Evaluation by questionnaire will address program content, presentation, and possible bias.

Accreditation/Credit Designation

AMA PRA Category 1 Credits™

Baylor College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Baylor College of Medicine designates this live activity for a maximum of 7.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

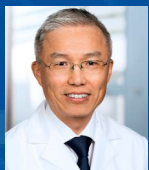
The American Board of Psychiatry and Neurology has reviewed the Annual Neuromuscular Seminar and has approved this activity as part of a comprehensive self-assessment activity, which is mandated by the ABMS as a necessary component of continuing certification.

Speakers



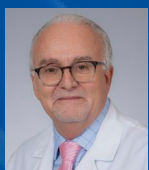
Tom Lloyd, MD, PhD

Professor and Chairman
Dept of Neurology
Baylor College of Medicine



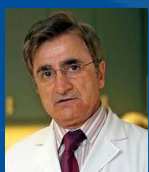
Jun Li, MD, PhD

Distinguished Professor and Chair
Stanley Appel Dept of Neurology
Houston Methodist Hospital



Said Beydoun, MD

Professor of Clinical Neurology
Richard Agnus Grant, Sr., Chair in Neurology
Division Chief, Neuromuscular Disorders
Keck School of Medicine
University of Southern California



Bassam Bassam, MD

Professor of Neurology
Director of the Neuromuscular Clinic
and EMG Lab
University of South Alabama



Aziz Shaibani, MD

Program Director
Director, Nerve and Muscle Center of Texas
Clinical Professor of Medicine
Baylor College of Medicine, Houston



Thy Nguyen, MD

Associate Professor of Neurology
Director, Electromyography Laboratory
Director, Clinical Neurophysiology Fellowship
McGovern Medical School, UT Health



James Orengo, MD, PhD

Assistant Professor of Neurology
Baylor College of Medicine
Director of the Multi-Disciplinary ALS Center
Michael E. DeBakey VA Medical Center,
Houston



Sudhakar Tummala, MD

Professor, Department of Neuro-Oncology
Division of Cancer Medicine
University of Texas MD Anderson Cancer
Center, Houston



James Hillis, MBBS, DPhil

Attending Neurologist, Massachusetts
General Hospital
Director of Clinical Operations, Digital CRO,
Mass General Brigham AI
Instructor in Neurology, Harvard Medical
School



SCAN TO REGISTER

Agenda

- 7:30 am: Registration, Exhibits and Continental Breakfast
- 8:20 am: Welcome and Introduction
Aziz Shaibani, M.D.
- 8:30am: Therapeutic Updates in Neuromuscular Disorders, Tom Lloyd, MD, PhD.
- 9:15 am: Hereditary Neuropathies: An Update
Jun Li, MD, PhD.
- 10:00 am: Refreshment Breaks and Exhibits
- 10:20 pm: CIDP: Therapeutic Paradigm
Said Beydoun, MD
- 11:05 am: Pitfalls In The Sensory And Motor NCSs
Bassam Bassam, MD
- 12:00 pm: Lunch
- 1:00 pm: Artificial Intelligence in The Neurology Practice, James Hillis, MD
- 1:45 pm: Real Neuromuscular Video Cases
Aziz Shaibani, MD
- 2:30 pm: Paradigm Shift In The Treatment Of Myasthenia Gravis, Thy Nguyen, MD
- 3:15 pm: Refreshment Breaks and Exhibits
- 3:35 pm: Diagnostic Genetic Panels In Neuromuscular Disorders, James Orengo, MD, PhD
- 4:20 pm: Neuromuscular Manifestations Of Cancer
Sudhakar Tummala, MD
- 5:05 pm: Course Evaluations
- 5:15 pm: Adjourned

Seminar Location

Baylor St. Luke's Medical Center
McNair Campus
7200 Cambridge Street
Houston, TX 77030

Free garage parking

Accommodations

Accommodations can be arranged through the suggested hotels within the Texas Medical Center area. Free shuttle service is available by the hotel to the seminar location.

- Houston Marriott Texas Medical Center
- Hilton Houston Plaza/Medical Center

Attire

Attire for the conference is business casual. Since meeting room temperatures and personal comfort levels vary, it's recommended that you bring a sweater or jacket.

Registration

Payment is required at the time of registration. Only registrations accompanied with payment will be accepted. Please register in advance. Fees include course materials, continental breakfast, lunch, refreshments, and continuing education credit.

To register, please visit: _____

Cancellation/Refund Policy

Requests for registration refunds must be in writing and received at least 10 business days before the seminar. Requests received after the refund deadline will not be processed. We reserve the right to cancel activities, not less than 10 business days before the scheduled date. Registrants will be notified at the contact number indicated on the registration forms.

More Information

For on-site registration and exhibitors, contact Linda Carter, email hounelc@msn.com or call **281.660.2990** at least 48 hours prior to seminar to confirm activity status and space availability. For more information and to register, please visit:

<https://cvent.me/OXP8GB>