REGISTRATION FORM

Please print or type.

LAST NAME: _____

FIRST NAME: _____

SPECIALTY/PROFESSION: _____

TELEPHONE: _____

BUSINESS ADDRESS: _____

CITY:_____ STATE: _____

ZIP CODE: _____

HTTPS://CMETRACKER.NET/TTUHSC/PUBLISHER?PAGE=PUBOPEN#/EVENTID/38640/

Please check the appropriate box.

- ☐ Physiatrists/Neurologists - $950.00
- ☐ Technologists/Technicians - $700.00
- ☐ Fellows - $200.00
- ☐ Residents - $100.00

Please complete and submit this registration form to: CME@ttuhsc.edu.

REGISTRATION INFORMATION

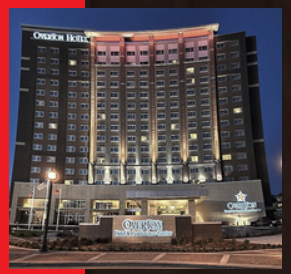
If you have any questions regarding this learning intervention, please contact the TTUHSC OAICME at 806-743-2929 or email CME@ttuhsc.edu.

The Texas Tech University Health Sciences Center reserves the right to cancel this learning intervention or to make speaker substitutions in the event of unforeseen or extenuating circumstances.

By registering for this accredited activity, you acknowledge that a photo might be taken of you. These photos might be used for TTUHSC promotional purposes, including posts on social media and YouTube.

Bootcamp dress code is business casual. The registration fee includes breakfast, lunch, snacks, dinner and cocktails.

Persons with dietary restrictions or disabilities who require auxiliary aids or services must submit a written request at least two weeks in advance to D.J. Stevens at the following email dj.stevens@ttuhsc.edu, so that appropriate arrangements can be made.



HOTEL ACCOMMODATIONS

Overton Hotel & Conference Center
2322 Mac Davis Ln, Lubbock, Texas 79401
Phone: (806)-776-7000

https://res.windsurfercrs.com/ibe/details.aspx?propertyid=16588&nights=1&checkin=10/4/2024&group=2410ZGSUEV&lang=en-us

TTUHSC Office of Accredited Interprofessional Continuing Medical Education will reserve a block of rooms for attendees at a discounted rate. Should the minimum threshold be reached, registered attendees will be notified as soon as the room block is reserved. Deadline for reservations will be September 20, 2024

Estimated hotel rate per night (1 King or 2 Double Beds): $130.00*

**Note this discounted rate does not include applicable fees and taxes.*

TEXAS TECH NEUROMUSCULAR ULTRASOUND BOOTCAMP 2024

SATURDAY, OCTOBER 5, 2024
7:30 AM - 8:00 PM

ACADEMIC EVENT CENTER
TTUHSC CAMPUS
3601 4TH STREET
LUBBOCK, TEXAS 79430

TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER.

ABOUT THE BOOTCAMP

This educational intervention is designed to provide the necessary ultrasound skills to improve diagnostic accuracy and deliver patient centered care.

This interactive learning activity is for neurologists, physiatrists and neurodiagnostic technologists.

LEARNING OBJECTIVES

1. Apply basic ultrasound physics to optimize clinical ultrasound of muscles and peripheral nerves.
2. Utilize neuromuscular ultrasound to identify the basic appearance of normal and abnormal muscle and nerve tissue.
3. Perform efficient scans of common peripheral neurologic structures. Practice and improve skills with fundamental neuromuscular ultrasound techniques to improve patient care.
4. Perform accurate needle placement under ultrasound guidance in patients with neuromuscular disorders and spasticity.

JOINTLY ACCREDITED PROVIDER™ INTERPROFESSIONAL CONTINUING EDUCATION

Accreditation:
In support of improving patient care, Texas Tech University Health Sciences Center 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 medical education for the healthcare team.

IPCE CREDIT™

Credit Designation:
This activity was planned by and for the healthcare team, and learners will receive 8.25 Interprofessional Continuing Education (IPCE) credits for learning and change.

Texas Tech University Health Sciences Center designates this live activity for a maximum of 8.25 *AMA PRA Category 1 Credits™*.

Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SCHEDULE

7:30 AM Check-in & Breakfast

7:55 AM Welcome & Introductions
Welcome given by John Norbury, MD

8:00 AM Basic Ultrasound Physics, Tissue Appearance, Pathological Principles, and Musculoskeletal Ultrasound
Chris Riggs, DPT
- 0.50 AMA PRA Category 1 Credit(s)™

8:30 AM Use of Neuromuscular Ultrasound for Chemdenervation
Cristina Sanders, DO
- 0.50 AMA PRA Category 1 Credit(s)™

9:30 AM Break

9:45 AM Neuromuscular Conditions and Interventional Neuromuscular Ultrasound
John Norbury, MD
- 1.00 AMA PRA Category 1 Credit(s) ™

10:45 AM Neuromuscular Ultrasound of Generalized Neuromuscular Conditions and Interventional Neuromuscular Ultrasound
John Norbury, MD
- 1.25 AMA PRA Category 1 Credit(s)™

12:00 PM LUNCH

1:00 PM Hands-On Scanning Session: MSK Upper Limb, Muscle/Spasticity, Radial Nerve, Median Nerve and Brachial Plexus
Jongyeol Kim, MD, Steven Madrid, REEGT, Fredrick Ramirez, REEGT, Chris Riggs, DPT, and Cristina Sanders, DO
- 1.50 AMA PRA Category 1 Credit(s) ™

2:30 PM BREAK

2:45 PM Hands - On Scanning Session: MSK Lower Limb, Needle Guidance, Diaphragm, Ulnar Nerve, Tarsal Tunnel and Fibular Nerve
Jongyeol Kim, MD, Steven Madrid, REEGT, Fredrick Ramirez, REEGT, Chris Riggs, DPT and Cristina Sanders, DO
- 2.50 AMA PRA Category 1 Credit(s)™

5:30 PM Cocktails and Drinks

6:15 PM Dinner

7:00 PM Ultrasound Cases, Billing and Coding and Resources
John Norbury, MD
- 1.00 AMA PRA Category 1 Credit(s) ™

8:00 PM Shuttle to The Overton Hotel

PLANNING COMMITTEE & FACULTY

John Norbury, MD, Planning Committee Chair, Associate Professor & Division Chief of Physical Medicine and Rehab, Department of Neurology
Texas Tech University Health Sciences Center

Jongyeol Kim, MD, Professor, Department of Neurology
Texas Tech University Health Sciences Center

Steven Madrid, REEGT, Neurodiagnostic Technologist, Department of Neurology
Texas Tech University Health Sciences Center

Fredrick Ramirez, REEGT - Unit Manager, Department of Neurology
Texas Tech University Health Sciences Center

Chris Riggs, DPT, Department of Veterans Affairs, Physical Medicine and Rehab
Texas Tech University Health Sciences Center

Cristina Sanders, DO, Associate Professor, Department of Neurology
Texas Tech University Health Sciences Center

Cynthia Ogaz, DBA, MBA, CHCP, Managing Director, Office of Accredited Interprofessional Continuing Medical Education
Texas Tech University Health Sciences Center

Edgar Fuentes, Assistant Managing Director, Office of Accredited Interprofessional Continuing Medical Education
Texas Tech University Health Sciences Center

D.J. Stevens, Program Coordinator, Office of Accredited Interprofessional Continuing Medical Education
Texas Tech University Health Sciences Center