

Who's Presenting--At a Glance:

Live Sessions			
Time	Thursday, February 4, 2021	Presenters	Area
8:30-10 PM	<u>When Orthopedics Rubs Elbows With Diagnostics: Assessment and Management of Elbow Pathology</u>	Mohini Rawat, John Lugo	NMSKUS/EDX
Time	Saturday, February 6, 2021	Meeting	Area
10 AM-Noon	Neuromusculoskeletal Ultrasonography Special Interest Group Annual Meeting	Link: https://us02web.zoom.us/j/82586999415 Meeting ID: 825 8699 9415 Passcode: 840717	NMSKUS
Time	Thursday, February 11, 2021	Presenters	Area
8:30-9 PM	<u>Neuromodulation of the Brain: Treatment Options to Manage Migraine, Clinical Depression, and Locomotion Deficits</u>	Gad Alon	BPA
9 -9:30 PM	<u>Neuromuscular Electrical Stimulation: The Evidence Is There, but Why Aren't We Using It?</u>	James Bellew, C. Scott Bickel	BPA
9:30-10 PM	<u>Turning Contenance Outside in: Posture-Based Treatment Recommendations</u>	Elizabeth Huller, Jennifer Peterson	BPA
Time	Friday, February 12, 2021	Meeting	Area
7 PM	Wound Management Special Interest Group Meeting	Link: https://us02web.zoom.us/j/87358617844 Meeting ID: 873 5861 7844 Passcode: 949331	WM
Time	Saturday, February 13, 2021	Meeting	Area
Noon-2 PM	Biophysical Agents Special Interest Group Meeting	Link: https://us02web.zoom.us/j/84640604665 Meeting ID: 846 4060 4665 Passcode: 404739	BPA
Noon-2 PM	Electrodiagnostics Special Interest Group Meeting	Link: https://emgsolutions.webex.com/meet/quinn	EDX
Time	Thursday, February 18, 2021	Presenters	Area
7 PM-8:30 PM	<u>Move It or Lose It: Exercise and the Prevention of Nontraumatic Lower Extremity Amputations</u>	Rose Pignataro, Emily Kerbuski	WM
8:30-9 PM	<u>Health Literacy: Do the Words We Use Affect if Our Patients Will Heal?</u>	Stacy Flynn	WM
9-9:30 PM	<u>Arterial Wounds: The Role of the PT in Hard-to-Heal Wounds</u>	Annette Tagliaterra, Neely Sullivan	WM
9:30-10 PM	<u>Engineered Tissues in Clinical Wound Care: Cellular and Tissue Products to Promote Wound Healing</u>	Jessica Feda, Kevin Elker	WM

Time	Friday, February 19, 2021	Meeting	Area
8:30-9:45 PM	Academy of Clinical Electrophysiology & Wound Management Annual Social and Membership Meeting and Awards	Link: https://us02web.zoom.us/j/86071030621 Meeting ID: 860 7103 0621	All
Time	Thursday, February 25, 2021	Presenters	Area
7-8:30 PM	<u>Differential Diagnosis of Patients With Neural Entrapments, Radiculopathy, and Polyneuropathy: Physical Examination, Imaging, and Electrodiagnostics</u>	David Greathouse, Gregory Ernst, Scott Shaffer, John Halle	EDX
8:30-9 PM	<u>Integration of Clinical Exam, Diagnostic Testing, and Treatment, Part 2: Neuropathies of the Lower Limb</u>	Dimitrios Kostopoulos, Mark Brooks, Konstantine Rizopoulos, Richard McKibben	EDX
9-9:30 PM	<u>Is Musculoskeletal Ultrasound Complementary or Alternative to EMG in Clinical Electrophysiology Practice?</u>	Beshoy Ghaly, Mohini Rawat, Dustin Arthur, Ryan Boggs	NMSKUS/ EDX
9:30-10 PM	<u>Clinical Electrophysiology and Wound Management Platform Session</u>		

On-Demand Sessions with Asynchronous Q&A

	Session	Presenters	Area
	<u>PDGM and PDPM: New Opportunities for Wound Care</u>	Renee Cordrey, Annette Tagliaterra	WM
	<u>Biophysical Agents: What's With the Opposition? Come Ask the Experts.</u>	Lynn Freeman, David Selkowitz, Christine Herziger, David Baxter, Alain Belanger, Sara Ochoa, Tim Watson	BPA
	<u>Integration of Clinical Exam, Diagnostic Testing, and Treatment, Part 1: Lumbar Radiculopathy</u>	Dimitrios Kostopoulos, Mark Brooks, Konstantine Rizopoulos, Richard McKibben	EDX
	<u>Musculoskeletal Ultrasound Imaging: Changing the Way We Practice</u>	Mohini Rawat, Konstantine Rizopoulos, Vicki Buchanan, Bart McDonald	US
	<u>Building Integumentary Physical Therapy Clinical Capacity: Developing Future Practitioners Through Academic and Clinical Collaboration</u>	David Taylor, Deborah Wendland, Theresa Biven, Leia Richardson, Emily Green, Jeannette Anderson, Nicole Kube	WM
	<u>Clinical Electrophysiology and Wound Management Platform Session</u>		

Please note: For 30 minute live Question & Answer sessions, the recorded educational program will be available On-Demand and should be listened to prior to the live session.