Preliminary schedule

EMG, neurography, and neuromuscular ultrasound, October 7-10, 2024

Monday, Oct 7

9:00 – 9:30 Coffee	/registration	
9:30 - 9:45	Welcome	Faculty
9:45 – 11: 45 SESSION: Nerve conduction studies & neuromuscular EDX strategies		
11:45 – 13:00 Lunch		
13:00 – 15:00 SESSION: Focal neuropathies and polyneuropathies incl Q/A and patient cases		
15:00 – 15:30 Coffe	e break	
15:30 SESSION: Hands-or	nerve conduction studie	es and rarely tested nerves
Tuesday, Oct 8		
8:30 – 10:30 SESSION: Quantitative EMG, spontaneous activity and diagnostic EMG patterns		
10:30 – 11:00 Coffee break		
11:00 – 12:15 SESSION: Pediatric EDX		
12:15 – 13:15 Lunch		
13:15 – 15:00 SESSION: Radiculopathies, plexopathies, myopathies and motorneuron disease incl Q/A and patient cases		
15:00 – 15:30 Coffe	ee break	
15:30 SESSION: Hands-on EMG		
18:30 Course dinner		

Wednesday, Oct 9

8:30 – 10:30 SESSION: Single-fiber EMG (SFEMG), repetitive nerve stimulation (RNS) and ion channel disorders, including patient cases

10:30 – 11:00 Coffee break

11:00 – 12:15 SESSION: DEMO RNS AND SFEMG

12:15 - 13:15 Lunch

13:15 – 15:00 SESSION: Neuromuscular ultrasound, including DEMO

15:00 – 15:30 Coffee break

15:30 SESSION: Hands-on SFEMG

Thursday, Oct 10

8:30 – 10:00 SESSION: Hands-on neuromuscular ultrasound

10:00 - 10:30 Coffee break

10:30 - Pitfalls in EDX diagnostics and patient cases

12:15 - 13:15 Lunch

13:15 Examination, course evaluation and closing remarks