

Advanced EMG Course

23 September 2022

9.00 - 9.45	Welcome reception
9.45 - 10.00	Opening
10.00 - 10.45	Dr. Janez Faganel Memorial Lecture, Erik Stålberg (Uppsala, Sweden) Background to needle EMG
10.45 - 11.30	Erik Stålberg (Uppsala, Sweden) Quantitation of EMG techniques and their clinical importance
11.30 - 12.00	<i>Coffee break</i>
12.00 - 12.30	Simon Podnar (Ljubljana, Slovenia) Combining electrophysiological and ultrasonographic studies. What are the advantages?
12.30 - 13.00	Daniel Schwarz (Heidelberg, Germany) – MRI neurography
13.00 - 13.30	Mojca Kirbiš (Ljubljana, Slovenia) Muscle and nerve damage in severe covid-19 - electrophysiological evaluation
13.30 - 14.30	<i>Lunch</i>
14.30 - 15.00	Janez Zidar (Ljubljana, Slovenia) – Electrophysiological assessment of patients with polyneuropathy (selection of nerve conduction studies and muscles to be examined)
15.00 - 15.30	Erik Stålberg (Uppsala, Sweden) – Integration EMG/NCS
15.30 - 16.00	<i>Coffee break</i>
16.00 - 16.45	Vedran Deletis (Split, Croatia) Intraoperative neurophysiological assessment of the functional integrity of the brain stem
16.45 - 17.30	Markus Kofler (Hochzirl, Austria) Neurophysiological evaluation of brainstem reflexes in health and disease
17.30 - 18.00	Erik Stålberg (Uppsala, Sweden) – Did you think of this in neurography?
20.00 - 23.00	Symposium dinner

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Practical demonstrations of certain electrophysiological and imaging techniques
(Rotation of groups of visitors at four different demonstration sites)

Site 1	Erik Stålberg : Macro EMG, jitter with CNE electrode, MUNIX
Site 2	Simon Podnar, Janez Zidar : Combining US and electrophysiological studies
Site 3	Marcus Kofler : Brainstem reflexes
Site 4	Daniel Schwarz : MRI neurography, case

9.00 - 9.45	Workshop 1
9.45 - 10.30	Workshop 2
10.30 - 11.00	<i>Coffee break</i>
11.00 - 11.45	Workshop 3
11.45 - 12.30	Workshop 4