



CONFERENCE

“CONTEMPORARY APPROACH TO NEUROPHYSIOLOGICAL STUDIES”

TARGET AUDIENCE:	neurologists, paediatric neurologists, general practitioners and other interested parties
DATE:	29 and 30 MAY 2023
CONTINUING EDUCATION POINTS (TIP):	16.0 TIP
LANGUAGE:	ENGLISH
VENUE:	RSU Anatomy museum, Kronvalda blvd. 9 Practical workshops 30 MAY- VCA Neuroklinika, Saharova str. 16).
MEMBERSHIP FEE:	FREE of charge
LECTURERS INVOLVED IN THE PROGRAMME	Prof. Yann Péréon, Dr. Marija Mihailova, Dr. Jānis Mednieks, Dr. Victoria Maria Borghi, Dr. Bassel Yaacoub Wehbe, Prof. Guntis Karelis, Dr. Madara Mičule, Dr. Una Purviņa, Dr. Evija Gūtmane,
PROGRAMME IMPLEMENTER:	Latvian Association of Clinical Neurophysiology in cooperation with Riga Stradiņš University
APPLICATION:	Applications should be sent to: lvknfa@gmail.com <i>*Personal data provided in the application will be used for the purpose of administering this professional development programme, including the invoicing and the preparation of the certificate.</i>

PROGRAMME

TIME	TOPIC	LECTURER
29 May Session 1. Nerve conduction studies.		
10:00-10:10	Welcome talk.	Dr. Janis Mednieks
10:10 -10:50	Technical aspects of nerve conduction study and electromyography.	Prof. Yann Péréon (Nantes, France)
10:50 – 10:55	Q&A	
10:55 - 11:35	Unusual nerve conduction techniques for complicated and atypical cases in ENMG practice	Dr. Victoria Maria Borghi (London, UK)
11:35 – 11:40	Q&A	
11:40 – 12:20	Repetitive nerve stimulation: indications, diagnostic usefulness.	Dr. Marija Mihailova (Riga, Latvia)
12:20- 12:25	Q&A	
12:25 – 14:00	Break	
Session 2. Nerve conduction studies and intraoperative monitoring		
14:00-14:40	Intraoperative monitoring of spinal cord.	Prof. Yann Péréon (Nantes, France)
14:40-14:45	Q&A	
14:45 -15:25	Intraoperative monitoring. Experience from Children University Hospital in Riga	Dr. Bassel Yaacoub Wehbe (Riga, Latvia)

15:25-15:30	Q&A	
15:30 -17:00	Controversions. Nerve conduction studies should be performed by Clinical Neurophysiologist or Neurologist with specialisation in ENMG.	Dr. Victoria Maria Borghi (London, UK) – neurophysiologist; Prof. Yann Péréon(Nantes, France) Neurologist with specialisation in ENMG.
30 May Session 3. EEG, Sleep studies.		
10:00-10:40	Pediatric Sleep Studies in Neuromuscular Conditions	Dr. Una Purviņa (Riga, Latvia).
10:40-10:45	Q&A	
10:45-11:25	Sleep Studies in Neurodegenerative Diseases.	Dr. Madara Mičule (Riga, Latvia).
11: 25-11:30	Q&A	
11:30 – 12: 10	Contemporary Approach Quantitative EEG.	Dr. Janis Mednieks (Riga, Latvia).
12: 10 -12:15	Q&A	
12:15-12:55	Usefulness of routine EEG in primary non-epileptic conditions.	Dr. Evija Gūtmane (Rīga, Latvia).
12: 55 -13:00	Q&A	
13:00 – 13:10	Closing remarks	Dr. Janis Mednieks (Riga, Latvia).

30 May Practical workshops (Venue: VCA Neuroklinika, Saharova str. 16). Maximum 10 persons		
Workshop 1:		
10:00-11:30	Jitter analysis	prof. Yann Péréon (Nantes, France)
11:30 -12:00	Break	
Workshop 2:		
12:00-13:30	Motor evoked potentials (MEP's)	prof. Yann Péréon (Nantes, France)