

We will have a rich and varied programme which will include:

Colour	Session Type
	Symposium
	Satellite Symposium
	Teaching Course
	Morning Session
	Special Interest Forum
	Tech Sessions
	Oral Presentations
	Tips for Trainees
	Plenary Lectures, Ceremonies, etc

Please note that the programme is subject to change without notice.

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Tuesday 9th September								
0900-1030	Challenges in epilepsy diagnosis - EEG and seizure semiology <i>Stephan Wüstenhagen</i> <i>Sándor Beniczky</i> <i>Joel Winston</i>	Developmental and epileptic encephalopathies (DEE)-clinical presentation, EEG and treatment <i>Bigna Bölsterli</i> <i>Oliver Maier</i> <i>Markus Wolff</i>	Single fiber EMG teaching course <i>Sanjeev Nandedkar</i> <i>Elif Kocasoy Orhan</i> <i>Mehmet Baris Baslo</i>	How to think about evidence in intraoperative neurophysiology <i>Stanley Skinner</i> <i>Mirela Simon</i> <i>Robert Haldefer</i>	Sleep disorders in adults and children <i>Nick Kane</i> <i>Simon Langton - Hewer</i> <i>Guy Leschziner</i>	The basics of ultrasound scanning <i>Jeremy Bland</i> Mono-neuropathies of upper limbs <i>Elisela Mont'Alas</i> Live demonstration and hands-on: Median, ulnar and radial nerves <i>Eman Tawfik</i>	TMS physics and neurophysiological mechanisms, most frequently applied protocols and their usefulness <i>Ulf Ziemann</i> <i>John Rothwell</i> <i>Walter Paulus</i>	Electrophysiology for movement disorders: Basic and advanced tests to apply in clinical practice <i>Martje van Egmond</i> <i>Fleur van Rootselaar</i> <i>Francesca Morgante</i>
1030-1100	Break							
1100-1230	Home video EEG telemetry masterclass <i>Franz Brunnhuber</i> <i>Sándor Beniczky</i> <i>Devi Amin</i>	Neonatal EEG bootcamp <i>Rachel Thornton</i> <i>Fabrice Wallois</i> <i>Monika Eisermann</i>	Hands-on teaching course on quantitative electromyography <i>Hacer Erdem Tilki</i> <i>Hüseyin Özden Şener</i> <i>Hatice Tankışi</i>	Intraoperative neurophysiology: Multimodal monitoring and standardized optimization of techniques for better outcomes <i>Alida A. Gouw</i> <i>Gea Drost</i> <i>Dimitrios Kefalas</i>	Polysomnography in neurological practice <i>Laurien Teunissen</i> <i>Viviane van Kasteel</i>	Anatomy and sonoanatomy of the brachial plexus <i>Antonios Kerasnoudis</i> Brachial plexopathies <i>Zsuzsanna Aranyi</i> Live demonstration and hands-on: Brachial plexus scan	Physiological background of tDCS and tACS <i>Walter Paulus</i> <i>Andrea Antal</i> <i>Saša Filipović</i>	Neurophysiology of myoclonus, tremor and rigidity <i>Carla Cordivari</i> <i>Gunther Deuschl</i> <i>Roberto Eleopro</i>
1230-1330	Break							
1330-1500	SEEG of the motor system: Seizure semiology and electrophysiology <i>Nandini Mullatti</i> <i>Laura Tassi</i> <i>Lorella Minotti</i>	Seizures and electroencephalographic findings in inborn errors of metabolism: Clues to differential diagnosis and treatment approach <i>Monika Eisermann</i> <i>Suvasini Sharma</i>	How and when to test autonomic nervous system? <i>Maria Habek</i> <i>Valeria Iodice</i> <i>Jalesh Panicker</i>	Visual system electrophysiology in clinical practice <i>Graham Holder</i> <i>Marko Hawlina</i> <i>Dorothy Thompson</i>	qEEG through the ages; hands-on-workshop <i>Ronit Pressler</i> <i>Cecil Hahn</i> <i>Aatif Husain</i>	Mono-neuropathies of lower limbs <i>Doris Lieba-Samal</i> Polyneuropathies <i>Stephan Goedde</i> Live demonstration and hands-on: Sciatic, fibular, tibial nerves	Biomarkers, advanced applications, combining NIBS with EEG <i>Ulf Ziemann</i> <i>Chris Baeken</i> <i>Periänen Ramasawmy</i>	Hands-on teaching course on muscle excitability testing <i>Hugh Bostock</i> <i>Werner Z Graggen</i> <i>Veronica Tan</i>
1500-1530	Break							

1530-1700	<p>High-frequency oscillations and neuromorphic technology in epilepsy: Advancing biomarkers from neonates to adults</p> <p><i>Johannes Sarnthein Georgia Ramantani Maeike Ziklmans</i></p>	<p>Most valuable tips in paediatric EMG</p> <p><i>Yann Péréon Matthew Pitt Ruth Van Der Looven</i></p>	<p>Assessment of small fibre dysfunction in clinical neurophysiology practice</p> <p><i>Rolf-Detlef Treede Alexander Gramm Kristenen Roberto Guilloff</i></p>	<p>Myoclonus across different age groups</p> <p><i>Goetano Cantalupo Guido Rubboli Laura Licchetta</i></p>	<p>qEEG for prediction of neurological outcome in patients with postanoxic coma: Current practice and future perspectives</p> <p><i>Erik Westhall Marjolein Admiraal Brian Doelkahar</i></p>	<p>Nerve ultrasound in children</p> <p><i>Philip J. Broser</i></p> <p>Muscle ultrasound</p> <p><i>Juerd Wijntjes</i></p> <p>Live demonstration and hands-on: Diaphragm and nerves around the hip</p>	<p>NIBS: Which protocol for which disorders and why?</p> <p><i>Letizia Leocani Jean-Pascal Lefaucheur Chris Baeken</i></p> <p>Hands-on tES for basic and advanced users: "Pitfalls & common mistakes when using tDCS/tACS"</p> <p><i>Andrea Antal Lukas Diedrich Perianen Ramasawmy</i></p>	<p>Teaching course on axonal excitability and MScanFit MUNE</p> <p><i>James (Tim) Howells Hugh Bostock Diederik Stikvoort Martin Koltzenburg</i></p>
1700-1800								

