

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

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





