



Comprehensive ILAE teaching course with a combination of lectures and expert-led practical sessions

Clare College, Cambridge, UK
25th - 28th March 2024

EEG in the First Year of Life

- from newborn to toddler



Course directors

Dr Ronit Pressler

Great Ormond Street Hospital for Children, London, UK
Cambridge University Hospital, Cambridge, UK

Dr Monika Eisermann

Necker Enfants Malades Hospital, Paris, France

Faculty

- Dr Ronit Pressler, London, UK
- Dr Monika Eisermann, Paris, France
- Prof Topun Austin, Cambridge, UK
- Prof Geraldine Boylan, Cork, Ireland
- Dr Stewart Boyd, London, UK
- Prof Alexandre Datta, Basel, Switzerland
- Dr Sushma Goyal, London, UK
- Dr M Angeles Pérez, Barcelona, Spain
- Dr Syed Shah, Sheffield, UK
- Dr Nicola Specchio, Rome, Italy
- Dr Rachel Thornton, Cambridge, UK
- Dr Federico Vigeveno, Rome, Italy
- Prof Fabrice Wallois, Marseille, France



Program

Monday 25 March

- 10:30-11:00 Rachel Thornton: Technical aspects and pitfalls
- 11:00-11:30 Fabrice Wallois: Normal EEG in pre and term infants
- 11:30-12:00 Stewart Boyd: Normal EEG in Infancy
- 12:00-13:00 Lunch
- 13:00-13:30 Monika Eisermann: Abnormal EEG in newborns and infants
- 13:30-14:00 Alexandre Datta: Sleep – normal and abnormal
- 14:00-15:30 Workshop I – Normal EEG in neonates and infants
- 16:00-17:30 Workshop II – Artefact and abnormal EEG in infancy
- 19:00-20:30 Dinner



Tuesday 26 March

- 09:00-09:30 Sushma Goyal: Brain injury of prematurity
- 09:30-10:00 Geraldine Boylan: Hypoxic ischemic encephalopathy
- 10:30-12:30 Workshop III - Brain injury in term & preterm infants
- 12:30-13:30 Lunch
- 13:30-14:30 Ronit Pressler: Neonatal seizures & classification
- 14:30-15:00 Topun Austin: amplitude integrated EEG in the NICU
- 15:30-17:30 Workshop IV - Neonatal seizures
- From 19:00 Free evening



Wednesday 27 March

- 09:00-09:30 Monika Eisermann: Early onset developmental & epileptic encephalopathies (DEE)
- 09:30-10:00 Federico Vigeveno: Hypsarrhythmia and epileptic spasms
- 10:30-12:30 Workshop V – DEEs in infancy
- 12:30-13:30 Lunch
- 13:30-14:00 Stewart Boyd: EEG in genetic disorders
- 14:00-14:30 Federico Vigeveno: EEG in inborn error of metabolism
- 14:30-15:00 Nicola Specchio: Self-limiting epilepsy syndromes in infancy
- 15:30-17:30 Workshop VI - Epilepsy syndromes in infancy
- From 19:00 Gala Dinner



Thursday 28 March

- 09:00-09:30 Rachel Thornton: Cortical malformations in infancy
- 09:30-10:00 María Ángeles Pérez-Jiménez: Non-epileptic events in infancy
- 10:30-12:00 Workshop VII – Mixed cases
- 12:00-13:00 Ronit Pressler and Monika Eisermann: Quiz
- 13:00-14h00 Lunch and end of course



Registration Fees

Early fee	\$ 1490	(until 31.12.2023)
Standard fee	\$ 1600	(from 01.01.2024)
Virtual fee	\$ 490	(any time)

Early and standard fees include accommodation at Clare College (3 nights), full board (except dinner on 26.3.24 - free evening), Gala dinner on the last evening and access to all educational activities (lectures, tutorials, case discussions and USB with course material). Extra night accommodation is charged @ \$140. Virtual fee includes access to all lectures & tutorials (but please note that there will be no or very limited interaction during tutorials for virtual participants) as well as access to course material.



Organized by the ILAE academy



Sponsored by



PERSYST®

Neurogen

MedEvolve
Solutions in healthcare

Bursaries by the ILAE & the BSCN



Endorsed EpiCARE (European Reference Network for Rare and Complex Epilepsies)

