

EEG in the First Two Years of Life – from Neonate to Toddler

First Announcement

**Comprehensive ILAE teaching course with
an emphasis on interactive and practical
sessions in Cambridge's 2nd oldest college:**

**4th – 7th April 2018
Clare College,
Cambridge, UK**

Course directors:

- **Dr Ronit Pressler**, Great Ormond Street Hospital, UK
- **Dr Monika Eisermann**, Necker Enfants Malades Hospital, France

This is a 3 ½ day residential EEG course with an emphasis on interactive, hands-on experience. The content covers normal maturational aspects, abnormal EEG patterns and graphoelements in neonates and infants as well as the range of seizures and epilepsies encountered in day to day practice in the first two years of life. It consists of lectures and practical workshops during which EEG examples will be reviewed by participants in small groups under the supervision of a faculty tutor.

The course is targeted at pediatric neurologists, clinical neurophysiologists, pediatricians and neonatologist who deal with neonates and infants with seizures or epilepsy. It is limited to 48 participants, so early booking is strongly recommended. Basic EEG knowledge is a requirement for the course and applicants will be selected on the basis of their CVs.

The course is organized under the auspice of the Diagnostic Methods Commission of the ILAE.
A limited number of bursaries may be available.

For more information please contact

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<https://www.ilae.org/congresses/eeg-in-the-first-two-years-of-life>



Faculty

- Dr Stewart Boyd, UK
- Prof Geraldine Boylan, Ireland
- Dr Monika Eisermann, France
- Dr Sushma Goyal, UK
- Dr Judith Kroell, Switzerland
- Dr Angeles Pérez-Jiménez, Spain
- Dr Perrine Plouin, France
- Dr Ronit Pressler, UK
- Prof Nicola Specchio, Italy
- Prof Fabrice Wallois, France



Registration Fee

Early fee 890 € (until 31.12.2017)
Standard fee 980 € (from 01.01.2018)

Includes accommodation at Clare College (3 nights), half board with dinner on 2nd and 3rd evening and access to all the educational activities (lectures, tutorials, case discussions and USB with course material).

Topics

- Technical aspects, challenges and pitfalls
- Maturational aspects and normal EEG in newborns and infants
- Abnormal EEG in newborns and infants
- Brain injury of prematurity and prediction of outcome
- Hypoxic ischemic encephalopathy
- Neonatal seizures - EEG, semiology and classification
- Early onset epileptic encephalopathies
- Hypsarrhythmia and epileptic spasms
- EEG abnormalities in inborn error of metabolism and genetic disorders
- Benign epilepsy syndromes in the first 2 years of life
- Non-epileptic events in infancy

