



## 3<sup>rd</sup> Video-EEG in paediatric epilepsies: **From seizures to syndromes**

TUTORED COURSE WITH CASE PRESENTATION AND INTERACTIVE SESSIONS

1<sup>st</sup>-3<sup>rd</sup> November 2018

Madrid, Spain

Niño Jesús Paediatric University Hospital, Madrid - Spain  
Bambino Gesù Children's Hospital – IRCCS, Rome - Italy

### PROGRAMME

#### Day 1 – 1<sup>st</sup> of November

9:00 - 9:30 Introduction – J. Serratosa

9:30 - 10:00 Presentation of the course: M. García Fernández, M.A. Pérez Jiménez, N. Specchio

#### 1. Epileptic seizures and epileptic syndromes. Evolution of the concepts

10:00 - 10:45 Seizures, syndromes, and classifications. An historical perspective – F. Vigevano

10:45 - 11:30 New ILAE proposal on classification of seizures and epilepsies – A. Gil-Nagel

11:30 - 12:00 *Coffee-break*

#### 2. Age-dependent epileptic encephalopathies I

12:00 - 12:45 Neonatal seizures and syndromes, the role of video-EEG – R. Pressler

12:45 - 13:30 Early onset epileptic encephalopathies – M. Eisermann

13:30 - 14:30 *Lunch*

14:30 - 15:15 Electro-clinical semiology of Epileptic Spasms - M. García Fernández

### **3. From Bench-to-bedside I. Interactive presentation of cases. Delineation of the electro-clinical phenotypes associated with different etiologies and their therapeutic approach**

*Discussants: B. Dalla Bernardina, R. Sánchez-Carpintero*

15:15 - 16:00 Cases with neonatal and early infancy seizure onset

- Case 1 - R. Pressler
- Case 2 - M. Eissermann

16:00 – 16:30 *Coffe-break*

*Discussants: F. Vigevano, C. Robalo*

16:30 - 18:00 Cases with epileptic spasms

- Case 1 - F. Darra
- Case 2- C. Korff
- Case 3 – Presented by attendee
- Case 4 – Presented by attendee

### **4. Keynote lecture I**

18:00 – 19:00 How is changing the diagnosis of genetic epilepsies: who comes first genotype or phenotype? – J.M. Serratosa

## **Day 2 – 2<sup>nd</sup> of November**

### **5. Absences, tonic, atonic and myoclonic seizures. Age-dependent epileptic encephalopathies II**

9:00 - 9:30 Electro-clinical semiology of absences, tonic, atonic and myoclonic seizures M. Eissermann

9:30 - 10.00 Lennox-Gastaut syndrome and related conditions - C. Korff

10:00 - 10.30 Epilepsy with myoclonic-atonic seizures. M. Trivisano

10:30 - 11:00 *Coffee-break*

11:00 - 12:00 Dravet syndrome and related conditions after 40 years - B. Dalla Bernardina

12:00 - 12:30 Juvenile Myoclonic Epilepsy- F. Salas-Puig

12:30 - 13:00 Neuromodulation in paediatric epilepsy. A. Ugalde Canitrot

13:00-14:30 Lunch

## 6. Autoantibodies and epilepsy

14:30 - 15:30 Electro-clinical findings in children with autoimmune epilepsies- T. Granata

## 7. From Bench-to-bedside II. Interactive presentation of cases. Delineation of the electro-clinical phenotypes associated with different etiologies and their therapeutic approach

*Discussants:* T. Granata, X. Salas-Puig

15:30 - 16:30 Cases with absences, tonic, atonic and myoclonic seizures

- Case 1. E. Gutiérrez Delicado
- Case 2. A. Gil Nagel
- Case 3. Presented by attendee

16:30 - 17:00 Coffee break

**17:00 - 18:00 Cases with electrical status epilepticus during slow sleep (ESSES)**

*Discussants:* A. Arzimanoglou, N. Specchio

- Case 1 - C. Barba
- Case 2 - M. Trivisano
- Case 3 - R. Sánchez-Carpintero

## 9. Keynote lecture

18:00- 19:00 Medical treatment and Ketogenic diet following syndromes and etiologies - A. Arzimanoglou

## Day 3 – 3<sup>rd</sup> of November

### 10. Focal seizures and focal epilepsies

9:00 - 9:45 Temporal lobe seizures and temporal lobe epilepsies - V. San Antonio

9:45 -10:15 Frontal lobe seizures and epilepsies - A. Ugalde Canitrot

10:15 - 11:00 Central seizures and central epilepsies - C. Barba

11:00 - 11:30 *Coffee Break*

11:30 - 12:15 Insular and insulo-opercular seizures and epilepsies - L. de Palma

12:15 - 12:45 Posterior cortex seizures and epilepsies – A. Sierra Marcos

12:45 - 14:15 *Lunch*

### 11. Surgically remediable epilepsy syndromes

14:15 - 14:45 Electro-clinical spectrum of children with Rasmussen syndrome - MA Pérez-Jiménez

14:45 - 15:15 Surgically remediable Hemispheric syndromes - M. Budke

### 12. Status epilepticus

15:15 - 16:15 Status epilepticus: definitions, diagnostic approaches and prognosis – N. Specchio

16:15 - 17:15 Unified EEG terminology and criteria for non-convulsive status epilepticus - S. Beniczky

17:15 - 17:45 *Coffee Break*

### 13. From Bench to Bedside. III. Interactive presentation of selected cases presented by the participants

17:45 - 19:45 *Discussants:* S. Beniczky, N. Specchio

*End of Course*

## FACULTY

**Arzimanoglou, A** – Barcelona (SPAIN) / Lyon (FRANCE)

**Barba, C** – Florence (ITALY)

**Beniczky, S** – (DENMARK)

**Budke, M** – Madrid (SPAIN)

**Dalla Bernardina, B** – Verona (ITALY)

**Darra, F** – Verona (ITALY)

**De Palma, L** – Rome (ITALY)

**Eisermann, M** – Paris (FRANCE)

**García Fernández, M** - Madrid (SPAIN)

**Gil-Nagel A** – Madrid (SPAIN)

**Granata, T** - Milan (ITALY)

**Gutiérrez Delicado, E** – Madrid (SPAIN)

**Korff, C** – Geneva (SWITZERLAND)

**Pérez Jiménez, MA** – Madrid (SPAIN)

**Pressler, R** – London (ENGLAND)

**Robalo, C** – Coimbra (PORTUGAL)

**Salas-Puig, F** – Madrid (SPAIN)

**San Antonio, V** - Barcelona (SPAIN)

**Sánchez-Carpintero, R** – Pamplona (SPAIN)

**Serratosa, J** – Madrid (SPAIN)

**Sierra Marcos, A** – Barcelona (SPAIN)

**Specchio, N** - Rome (ITALY)

**Trivisano, M** – Rome (ITALY)

**Ugalde Canitrot, A** – Madrid (SPAIN)

**Vigevano, F** – Rome (ITALY)

## CONTACT INFORMATION

### The Organizing Committee

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### The Organizing Secretariat

## PRELIMINARY CONTACT

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