



5th International course. Madrid, 29-31 October 2026

Video-EEG in paediatric epilepsies: From seizures to syndromes

<https://2026.videoeeg.es//>



PROGRAM of the course

DAY 1. 29 OCTOBER

09:00 - 9:30 **OPENING OF THE COUSE**

Course directors: Ángeles Pérez Jiménez, Marta García Fernández and Nicola Specchio
SEEP: Mar Carreño

I. VIDEO-EEG AND EPILEPSY SYNDROMES

09:30-10:00 **Introduction -Video-EEG in Epilepsy: Past, present and Future**

Jose M. Serratosa

10:00-10:45 **The role of video-EEG in the diagnosis of epilepsy syndromes**

Sushma Goyal

II. EPILEPSY SYNDROMES WITH NEONATAL AND INFANTILE ONSET

10:45-11:30 **Epilepsy syndromes classification. An historical overview**

Federico Vigevano

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

12:00-12:45 **Neonatal seizures ILAE classification**

Ronit Pressler

12:45-13:30 **Early onset developmental and Epileptic Encephalopathies (DEE)**

Monika Eissermann

13:30-14:15 **Epileptic Spasms**

Marta García Fernández

14:15-15:30 **Lunch**

15:30-17:30 **III. FROM BEND TO BEDSIDE I. Interactive presentation of cases with neonatal and infantile seizures**



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Case 1 – KCNT1

Marina Trivisano

Case 2 – SCN1A

R. Sánchez Carpintero

Case 3 – CDKL5

Francesca Darra

Case 4 – Hypothalamic Hamartoma

Patricia Smeyers

17:30-18:00 **Coffee-break**

18:00-19:00 **IV. KEYNOTE LECTURE I**

Self-limiting epilepsies in infancy and related conditions

Nicola Specchio

DAY 2. 30 OCTOBER

V. EPILEPSY SYNDROMES WITH ONSET IN CHILDHOOD and ADOLESCENCE

9:00-09:15 Introduction: Javier Salas-Puig

09:15-10:00 **Lennox- Gastaut syndrome**

Ángeles Pérez Jiménez, Javier Salas-Puig

10:00-10:45 **Epilepsy with myoclonic-atonic seizures and epilepsy with myoclonic absences**

Marina Trivisano

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

12:00-12:45 **Self-limiting Focal Epilepsies in childhood**

Alexandre Datta

12:45-13:30 **DEE with spike-wave activation during sleep (SWAS)**

Bernardo Dalla Bernardina

13:30–15:00 Lunch

15:00-17:30 **VI. FROM BEND TO BEDSIDE II. Interactive presentation of cases with seizures in childhood and adolescence**



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Case 1 – Eyelid myoclonia - CHD2

Eva Gutiérrez Delicado

Case 2 and Case 3 – NORSE- FIRES

Cristina Pereira

José Luis Fernández Torre

Case 4 and Case 5 – Rasmussen syndrome

Tiziana Granata

Adrian García Ron

17:30-18:00 **Coffee Break**

18:00-19:00 **VII. KEYNOTE LECTURE II**

Electroclinical phenotype, genotype and personalised therapy in Developmental and Epileptic Encephalopathies (DEE)

Elena Gardella

DAY 3. 31 OCTOBER

VIII. FOCAL EPILEPSIES AND EPILEPSY SURGERY

09:00-09:15. Introduction: Alexis Arzimanoglou

09:00-09:45 **Focal Cortical Dysplasia type 2 and other mTORopathies**

Luca de Palma

09:45-10:30 **Focal Cortical Dysplasia type 1, Mild Malformation of Cortical Development and MOGHE**

Carmen Barba

10:30-11:15 **Polymicrogyria and Ulegyria**

Georgia Ramantani

11:15-11:45 **Coffee-break**

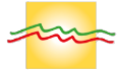
11:45-12:15 **Epilepsy surgery in DEE with structural etiology**

Ángeles Pérez Jiménez, Marcelo Budke

IX. FROM BEND TO BEDSIDE III. Cutting-edge functional explorations to evaluate focal epilepsies

12:15-14:15 **Case 1 – Stero-EEG (SEEG)**

Arturo Ugalde Carnitrot



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Case 2 - Electrical cortical stimulation

Belén Abarategui

Case 3 - Ictal SPECT and PET

Javier Aparicio Calvo

Case 4 – Electrical source analysis and Artificial Intelligence (AI)

Rafael Toledano Delgado

14:15-15:30

Lunch

15:30-19:00

Case presentation by participants and discussion with tutors

Nicola Specchio, Alexis Arzimanoglou, Tiziana Granata

19:00

End of the course