

6th Migrating Course on Epilepsy

Porto - Portugal

Preliminary Program

(w/ tentative faculty)

ILAE - CEA



Sunday , June 10

Arrivals

Introduction

Migrating Course: structure and goals
Introduction of speakers and participants
Splitting into groups
Distribution of materials

Opening

Get-together

Monday, June 11

08.00 – 08.40 | **Lecture 1** – Basic mechanisms: ictogenesis (G. Avanzini)
08.40 – 09.20 | **Lecture 2** – Basic mechanisms: epileptogenesis
(F. Lopes da Silva)
09.20 – 09.30 | Break
09.30 – 10.10 | **Lecture 3** – Basic mechanisms: a perspective from genetic studies (B. Silva)
10.10 – 10.50 | **Lecture 4** – Basic mechanisms: pharmacoresistance (M. Bialer)

10.50 – 11.20 | Break and coffee

11.20 – 12.40 | **Group work T1**

12.40 – 13.40 | Lunch
13.40 – 14.40 | Free time

14.40 – 16.00 | **Group work T2**
16.00 – 16.10 | Break
16.10 – 17.30 | **Group work T3**

17.30 – 18.00 | Break and coffee

18.00 – 18.40 | **Lecture 5** – Epidemiology: natural history of epilepsy (L. Lima)
18.40 – 19.20 | **Lecture 6** – Epidemiology: first seizure, recurrence risk, outcome (A. Guekht)

19.30 – 20.30 | Dinner

Tuesday, June 12

08.00 – 08.40 | **Lecture 1** – Classifications: from a seizure perspective (S. Noachtar)
08.40 – 09.20 | **Lecture 2** – Nosology of epilepsies and its reflection in classification(P.Wolf)
09.20 – 09.30 | Break
09.30 – 10.10 | **Lecture 3** – Seizure semiology in adults (W. van Emde Boas)
10.10 – 10.50 | **Lecture 4** – Seizure semiology in children and infants (P. Cabral)

10.50 – 11.20 | Break and coffee

11.20 – 12.40 | **Group work T1**

12.40 – 13.40 | Lunch
13.40 – 14.40 | Free time /Case discussions (P)

14.40 – 16.00 | **Group work T2**
16.00 – 16.10 | Break
16.10 – 17.30 | **Group work T3**

17.30 – 18.00 | Break and coffee

18.00 – 18.40 | **Lecture 5** – Diagnostic evaluation: EEG (F. Sales)
18.40 – 19.20 | **Lecture 6** – Diagnostic evaluation: MRI and functional imaging (J. Cunha)

19.30 – 20.30 | Dinner

Wednesday, June 13

08.00 – 08.40 | **Lecture 1** – Etiologies and syndromes: overview (R. Rego)
08.40 – 09.20 | **Lecture 2** – Etiologies: symptomatic epilepsies in pediatric epileptology (F. Vigevano)
09.20 – 10.00 | **Lecture 3** – Syndromes: encephalopathies of childhood and infancy (P. Genton)

10.00 – 10.30 – Break and coffee

10.30 – 11.50 | **Group work T1**
11.50 – 12.00 | Break
12.00 – 13.20 | **Group work T2**

13.20 – 14.00 | Lunch

14:30 – 23:00 | [Visit of Porto and dinner.](#)

Thursday, June 14

08.00 – 08.40 | **Lecture 1**: Co-morbidities: Medical disorders (N. Canas)
08.40 – 09.20 | **Lecture 2**: Co-morbidities: Psychiatric disorders (S. Papacostas)
09.20 – 09.30 | Break
09.30 – 10.10 | **Lecture 3**: Co-morbidities: Sleep disturbances (P. Tinuper)
10.10 – 10.50 | **Lecture 4**: Co-morbidities: Cognitive impairment in epilepsy (I. Santana)

10.50 – 11.20 | Break and coffee

11.20 – 12.40 | **Group work T1**

12.40 – 13.40 | Lunch
13.40 – 14.40 | Free time /Case discussions (P)

14.40 – 16.00 | **Group work T2**
16.00 – 16.10 | Break
16.10 – 17.30 | **Group work T3**

17.30 – 18.00 | Break and coffee

18.00 – 18.40 | **Lecture 5** – Differential diagnosis of seizures in adults – S. Papacostas
18.40 – 19.20 | **Lecture 6** – Non-epileptic paroxysmal disorders in children – A. Jimenez

19.30 – 20.30 | Dinner

21.00– 22.00 | AED: mechanisms of action - an overview (P. Soares da Silva)

Friday, June 15

08.00 – 08.40 | **Lecture 1** – Therapeutic strategies: monotherapy studies(J. Pimentel)

08.40 – 09.20 | **Lecture 2** – Therapeutic strategies: polytherapy studies (E. Trinka)

09.20 – 09.30 | Break

09.30 – 10.10 | **Lecture 3** – Therapeutic strategies: Reproductive aspects (T. Tomson)

10.10 – 10.50 | **Lecture 4** – Therapeutic strategies: Selection for surgery – V. Villanueva

10.50 – 11.10 | Break and coffee

11.10 – 12.00 | Generics of antiepileptics: is it an issue? (M. Bialer)

12.00 – 13.20| **Group work T1**

13.20 – 14.40| Lunch

14.40 – 16.00 | **Group work T2**

16.00 – 16.10 | Break

16.10 – 17.30 | **Group work T3**

17.30 – 18.00 | Break and coffee

18.00 – 18.40 | **Lecture 5** - New therapeutic approaches (E. Trinka)

19.30 – late | **Gala Dinner**

Saturday, June 16

09.00 – 10.20 | **Group work T1**

10.20 – 10.40 | Break

10.40 – 12.00 | **Group work T2**

12.00 – 13.00 | **Closing remarks**

13.00 – 14.00 | Lunch

Departures

Sunday, June 17

Departures

	Group 1	Group 2	Group 3	Group 4
Monday	11:20 – 12:40	11:20 – 12:40	11:20 – 12:40	11:20 – 12:40
	Tutorial on basic mechanisms G. Avanzini	Tutorial on basic mechanisms L. Silva	Case Discussion AE discontinuation A. Guekht	Case Oriented Learning P. Wolf
	14:40 – 16:00	14:40 – 16:00	14:40 – 16:00	14:40 – 16:00
	Tutorial on Pharmacology Generics M. Bialer	Case Discussion with video W. Emde Boas	Tutorial on Epidemiology L. Lima	Tutorial on Neurophysiology S. Noachtar
	16:10 – 17:30	16:10 – 17:30	16:10 – 17:30	16:10 – 17:30
	Tutorial on basic mechanisms L. Silva	Tutorial on basic mechanisms G. Avanzini	Case Oriented Learning P. Wolf	Case Discussion AE discontinuation A. Guekht
Tuesday	11:20 – 12:40	11:20 – 12:40	11:20 – 12:40	11:20 – 12:40
	Case Discussion AE discontinuation A. Guekht	Case Oriented Learning P. Wolf	Tutorial on basic mechanisms G. Avanzini	Tutorial on basic mechanisms L. Silva
	14:40 – 16:00	14:40 – 16:00	14:40 – 16:00	14:40 – 16:00
	Case Oriented Learning P. Wolf	Case Discussion AE discontinuation A. Guekht	Tutorial on basic mechanisms L. Silva	Tutorial on basic mechanisms G. Avanzini
	16:10 – 17:30	16:10 – 17:30	16:10 – 17:30	16:10 – 17:30
	Tutorial on Neurophysiology S. Noachtar	Tutorial on Pharmacology Generics M. Bialer	Case Discussion with video W. Emde Boas	Tutorial on Epidemiology L. Lima
Wednesday	10:30 – 11:50	10:30 – 11:50	10:30 – 11:50	10:30 – 11:50
	Tutorial on Epidemiology L. Lima	Tutorial on Neurophysiology S. Noachtar	Tutorial on Pharmacology:AED M. Bialer	Case Discussion with video W. Emde Boas
	12:00 – 13:20	12:00 – 13:20	12:00 – 13:20	12:00 – 13:20
	Case Discussion with video W. Emde Boas	Tutorial on Epidemiology L. Lima	Tutorial on Neurophysiology S. Noachtar	Tutorial on Pharmacology AED M. Bialer

6th Migrating Course on Epilepsy, Porto, Portugal – June 10-17th, 2012

	Group 1	Group 2	Group 3	Group 4
Thursday	11:20 – 12:40	11:20 – 12:40	11:20 – 12:40	11:20 – 12:40
	Tutorial on differential diagnosis P. Tinuper	Case Discussion Psychiatry S. Papacostas	Case Discussion with video F. Vigevano	Tutorial on semiology P. Genton
	14:40 – 16:00	14:40 – 16:00	14:40 – 16:00	14:40 – 16:00
	Tutorial on neuroimaging J. Cunha	Case discussion: Therapy T. Tomson	Case Discussion: Comorbidity N. Canas	Tutorial on cognition and Epilepsy C. Cunha
	16:10 – 17:30	16:10 – 17:30	16:10 – 17:30	16:10 – 17:30
Case Discussion: Psychiatry S. Papacostas	Tutorial on differential diagnosis P. Tinuper	Tutorial on semiology P. Genton	Case Discussion with video F. Vigevano	
	Group 1	Group 2	Group 3	Group 4
Friday	11:20 – 12:40	11:20 – 12:40	11:20 – 12:40	11:20 – 12:40
	Case Discussion with video F. Vigevano	Tutorial on semiology P. Genton	Tutorial on differential diagnosis P. Tinuper	Case Discussion Psychiatry S. Papacostas
	14:40 – 16:00	14:40 – 16:00	14:40 – 16:00	14:40 – 16:00
	Tutorial on semiology P. Genton	Case Discussion with video F. Vigevano	Case Discussion Psychiatry S. Papacostas	Tutorial on differential diagnosis P. Tinuper
	16:10 – 17:30	16:10 – 17:30	16:10 – 17:30	16:10 – 17:30
Tutorial on cognition and Epilepsy C. Cunha	Tutorial on Neuro-imaging J. Cunha	Case discussion:Therapy T. Tomson	Case Discussion: Comorbidity N. Canas	
Saturday	09:20 – 10:20	09:20 – 10:20	09:20 – 10:20	09:20 – 10:20
	Case Discussion: comorbidity N. Canas	Tutorial on cognition and Epilepsy C. Cunha	Tutorial on neuroimaging J. Cunha	Case discussion: Therapy T. Tomson
	10:40 – 12:00	10:40 – 12:00	10:40 – 12:00	10:40 – 12:00
	Case discussion Therapy T. Tomson	Case Discussion Comorbidity N. Canas	Tutorial on cognition and Epilepsy C. Cunha	Tutorial on Neuro imaging J. Cunha

Course Directors:

Peter Wolf
Alla Guekht
Francisco Sales

Organizing Committee:

Meir Bialer
Federico Vigevano
Helen Cross
Nuno Canas
Ricardo Rego

Faculty

(tentative as of 05.12.2011):

Alla Guekht
Berta Silva
Eugen Trinka
Federico Vigevano
Fernando Lopes da Silva
Francisco Sales
Giuliano Avanzini
José Pimentel
Isabel Santana
Lopes Lima
Meir Bialer
Nuno Canas
Paolo Tinuper
Patrício Soares da Silva
Pedro Cabral
Peter Wolf
Pierre Genton
Ricardo Rego
Gil Cunha
Savvas Papacostas
Soheyl Noachtar
Angela Jimenez
Torbjorn Tomson
Vicente Villanueva
Walter van Emde Boas