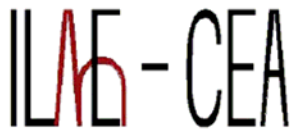


International League against Epilepsy –Commission on European Affairs/ European Advisory Council  
European Epilepsy Academy, Czech League against Epilepsy

*3rd Migrating Course on Epilepsy*  
*24 – 31 May 2009*  
*Pruhonice, Czech Republic*



**Organizing Committee:**

Peter Wolf, Alla Guehkt, Jana Zarubova (Course directors)  
Nebojsa Jovic, Federico Vigeveno, Milda Endziniene, Joanna Jedrzejczak

# Course Program

**Sunday , May 24**

Arrivals

## **Introduction**

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

Opening

Get-together

Monday, May 25

- 8.00 – 8.45 – Lecture 1 – Highlights of the year in pediatric epileptology - J.Hadac  
8.45 – 9.30 – Lecture 2 – Highlights of the year in adult epileptology - M.Brazdil  
9.30 – 10.00 – Break and coffee  
10.00 – 11.20 – Group work T1  
11.20 – 11.30 – Break  
11.30 – 12.15 - Classification of epilepsies and seizures - P.Wolf  
12.15 – 13.30 – Lunch  
13.30 – 14.30 – Free time  
14.30 – 15.50 – Group work T2  
15.50- 16.00 – Break  
16.00 – 17.20 – Group work T3  
17.20 – 17.45 – Break and coffee  
17.45 – 18.30 – Lecture 4 – Women and epilepsy - T.Tomson  
18.30 – 19.15 – Lecture 5 – Mortality in patients with epilepsy – T.Tomson  
  
19.30 - 21.00 (? late) Dinner and Get-together

Tuesday, May 26

- 8.00 – 8.45 – Lecture 1 – Brain maturation and neuroplasticity in epilepsy -O.Dulac  
8.45 – 9.30 – Lecture 2 – Seizure semeiology in adults - W. van Emde Boas  
9.30 – 10.00 – Break and coffee  
10.00 – 11.20 – Group work T1  
11.20 – 11.30 – Break  
11.30 – 12.15 – Lecture 3 - Seizure semeiology in children and infants - O. Dulac  
12.15 – 13.30 – Lunch  
13.30 – 14.30 – Free time  
14.30 – 15.50 – Group work T2  
15.50 – 16.00 – Break  
16.00 – 17.20 – Group work T3  
17.20 – 17.45 –Break and coffee  
17.45 – 18.30 – Lecture 4 – Neuroimaging in pediatric epileptology –C.Chiron  
18.30 – 19.15 –Lecture 5 - Affective disorders in epilepsy and their treatment – M.Mula  
19.30 – 21.00 – Dinner  
21.00 – 22.30 - Group work T4

Wednesday, May 27

- 8.00 – 8.45 – Lecture 1 – Psychotic disorders in epilepsy and their treatment- – M.Mula  
8.45 – 9.30 – Lecture 2 – Natural history of epilepsy and prevention of refractory epilepsies –  
A.Guekht  
9.30 – 10.00 – Break and coffee  
10.00 – 11.20 – Group work T1  
11.20 – 11.30 – Break  
11.30 – 12.15 – Lecture 3 - Mechanisms of pharmacoresistance –M.Bialer  
12.15 – 12.20 – Break  
12.20 – 13.40 – T2  
13.40 – 14.40 – Lunch

Tour

Thursday, May 28

8.00 – 8.45 – Lecture 1 – Epileptic encephalopathies of childhood and infancy – F. Vigevano  
8.45 – 9.30 – Lecture 2 – "Myoclonic" epilepsies: from seizures to syndromes to diseases. -  
P.Genton  
9.30 – 10.00 – Break and coffee  
10.00 – 11.20 – Group work T1  
11.20 – 11.30 – Break  
11.30 – 12.15 – Lecture 3 - Reflex epilepsies – P.Wolf  
12.15 – 13.30 – Lunch  
13.30 – 14.30 – Free time  
14.30 – 15.50 – Group work T2  
15.50 – 16.00 – Break  
16.00 – 17.20 – Group work T3  
17.20 – 17.45 – Break and coffee  
17.45 – 18.30 – Lecture 4 – Epilepsy and comorbidity in the elderly – A.Guekht  
18.30 – 19.15 – Lecture 5 - Neuroimaging in epileptology (adults) – P. Marusic  
19.30 – 21.00 – Dinner  
21.00 – 22.30 - Group work T4

Friday, May 29

8.00 – 8.45 – Lecture 1 – Non-epileptic paroxysmal disorders – differential diagnosis –P. Tinuper  
8.45 – 9.30 – Lecture 2 – Non-epileptic paroxysmal disorders – differential diagnosis in children -  
F.Vigevano  
9.30 – 10.00 – Break and coffee  
10.00 – 11.20 – Group work T1  
11.20 – 11.30 – Break  
11.30 – 12.15 – Lecture 3 Symptomatic epilepsies in pediatric epileptology – M.Endziniene  
12.15 – 13.30 – Lunch  
13.30 – 14.30 – Free time  
14.30 – 15.50 – Group work T2  
15.50 – 16.00 – Break  
16.00 – 17.20 – Group work T3  
17.20 – 17.45 – Break and coffee  
17.45 – 18.30 – Lecture 4 – Therapeutic strategies in pediatric epileptology P. Genton  
18.30 – 19.15 – Lecture 5 - Status Epilepticus – S.Shorvon  
19.30 – 21.00 – Dinner

Saturday, May 30

8.00 – 8.45 – Lecture 1 – Cognitive impairment in epilepsy – N.Jovic  
8.45 – 9.30 – Lecture 2 – Selection for surgery - W. van Emde Boas  
9.30 – 10.00 – Break and coffee  
10.00 – 11.20 – Group work T1  
11.20 – 11.30 – Break  
11.30 – 12.50 – Group work T2  
12.50 – 14.00 – Lunch  
14.00 – 15.20 – Group work T3  
15.20 – 18.30 – Free time  
18.30 – late – Gala Dinner