

'Epilepsy+'

Autumn Meeting Danish Epilepsy Society

Friday November 4th 2022

Rigshospitalet Auditorium 2 Copenhagen

Organising committee

Maria Miranda, Herlev Hospital Mads Ravnborg, Filadelfia Epilepsi Hospital Christina Høi-Hansen, Rigshospitalet Lars H. Pinborg, Rigshospitalet

Meeting programme

Friday November 4th

09.45 - 10.00	Registration & coffee
10.00 - 10.15	Welcome Jakob Christensen, Chairman of the Danish Epilepsy Society
Chairperson:	Maria Miranda
10.15 - 10.45	Syndromes with epilepsy including Dravet, TS and LGS Kern Olofsson, Filadelfia Epilepsy Hospital
10.45 - 11.30	ADHD, autism, mental retardation – Diagnostic criteria, treatment and features related to epilepsy Søren Dalsgaard, Center for Child Psychiatry and University of Copenhagen
11.30 - 12.15	Psychiatric comorbidity and the influence on coexisting epilepsy Martin Balslev-Jørgensen, Center for Psychiatry Copenhagen
12.15 - 12.45	Epilepsy in persons with intellectual disabilities – handling, observation, compliance, contact to health care system Anne Sabers, Dept. of Neurology, University Hospital Rigshospitalet
12.45 - 13.30	Lunch
Chairperson:	Christina Høi-Hansen
13.30 - 14.15	Sleep and epilepsy: Strange behaviours at night – could it be a seizure? Marit Otto, Dept. of Neurology, Aarhus University Hospital
14.15 - 15.00	Is it an epileptic seizure? Or not? A video-EEG session about differential diagnosi of seizures Sandor Beniczky, Filadelfia Epilepsy Hospital
15.00-15.30	Epilepsy treatment in patients with comorbidity – what you need to know about the most frequent pitfalls Jakob Christensen, Dept. of Neurology, Aarhus University Hospital
15.30 - 16.00	Coffee break
Chairperson:	Mads Ravnborg
16.00 - 16.30	Precision Medicine in Epilepsy - a new era for patients and a change in paradigm for us? Lars Pinborg Dept. of Neurology, University Hospital Rigshospitalet
16.30-17.15	Personalized medicine in epilepsy – upcoming new treatments Rikke Møller, Filadelfia Epilepsy Hospital
17.15 - 17.30	Concluding remarks
17.30 -	Sandwich-to-go