

International **Epilepsy**



Overlapping clinical phenotypes in monogenic epilepsies – common molecular pathways?











REGISTRATION:

MAY 02 - 03, 2024





Pre-Conference Meeting Agenda

Wednesday 1 May

Chairs: Sebastian Ortiz, Francesca Furia & Sopio Gverdtsiteli

16:30 Welcome

16:30 - 16:40 Helene Meinild (Jazz Pharmaceuticals): Treatment complexity in patients with epilepsy and severe intellectual disability requires a comprehensive approach

16:40 - 16:50 Kate Baker (Cambridge, UK): The neurodevelopmental spectrum of synaptic vesicle cycling disorders

16:50 - 17:00 Nathan Routledge (London, UK): Lessons learned from a genotype-first analysis of voltage-gated ion channels

17:00 - 17:10 Charlotte Andersen (Angelini Pharma): Cenobamate - recent updates

17:10 - 17:20 Antonietta Coppola (Naples, IT): Clinical features and genotypephenotype correlations in epilepsy patients with de-novo DYNC1H1 variants

17:20 - 17:30 Kristine Sloth Vilhelmsen (Copenhagen, DK): Development of the first GABAAR δ subunit NAM

17:30 - 17:40 Troels Wesenberg Kjær (UNEEG medical): Ultra long-term monitoring in epilepsy with a subcutaneous EEG device

Break

17:40 - 17:50 Coffee break





#DICE2024

REGISTRATION:

MAY 01, 2024







Wednesday 1 May (continued)

- 17:50 18:00 Roberto Previtali (Milan, IT): The use of ketogenic diet as target therapy in a cohort of Italian patients affected by GLUT1 deficiency syndrome
- 18:00 18:10 Susan Lin (Sydney, AU): If a variant is predicted to be "benign/tolerated" by silico tools and seen in gnomAD. Is it benign?
- 18:10 18:20 Konrad Werhahn (UCB): Precision-based treatment within epilepsy
- 18:20 18:30 Allan Bayat (Dianalund, DK): Natural history of adults with KBG syndrome: a physicians reported experience
- 18:30 18:40 Leonardo Affronte (Dianalund, DK): ESES/DEE-SWAS in p.(Pro405Leu) KCNA2 pathological variant
- 18:40 18:50 Baharak Saeedi (Orion Pharma): Long-term treatment with ganaxolone for seizures associated with cyclin-dependent kinase-like 5 deficiency disorder (CDD): 2-year open-label extension follow-up
- 18:50 19:00 Sopio Gverdtsiteli (Dianalund, DK): Neonatal Developmental and Epileptic Encephalopathy with movement disorders and arthrogryposis (NDEEMA) common phenotype across brain-expressed sodium channelopathies





REGISTRATION:

MAY 01, 2024





Sponsors



























REGISTRATION: