

Saturday, August 30, 2025

Paediatric Epileptology

08:00 - 12:00

Pavilion 3A

SOLD OUT Half-day Teaching Course: Neonatal EEG boot camp

Ronit Pressler (United Kingdom)

Monika Eisermann (France)

Introduction

08:00 - 08:05

EEG in neonates: How do I record a better EEG?

08:05 - 08:50

Rachel Thornton (United Kingdom)

Normal EEG in Neonates

08:50 - 09:35

Sushma Goyal (United Kingdom)

EEG Biomarkers of Acute Brain Injury in Neonates

09:35 - 10:20

Geraldine Boylan (Ireland)

Neonatal seizures

10:20 - 11:05

Ronit Pressler (United Kingdom)

Epilepsy with onset in the neonatal period

11:05 - 11:50

Monika Eisermann (France)

Conclusion and Q&A

11:50 - 12:00

Neuroimaging

08:00 - 17:00

Pavilion 3C

SOLD OUT Full-day Teaching Course: Neuroimaging in epilepsy - what the clinician should know

Anna Elisabetta Vaudano (Italy)

Introduction

08:00 - 08:15

Introduction to neuroimaging in epilepsy

08:15 - 08:45

Anna Elisabetta Vaudano (Italy)

MRI physics, sequence names, and MRI epilepsy protocol

08:45 - 09:15

Stefan Rampp (Germany)

MRI protocol and hints for neonates and infants

09:15 - 09:45

Felice D'Arco (United Kingdom)

Common epileptic pathologies: temporal epilepsy

09:45 - 10:15

Angelo Labate (Italy)

Common epileptic pathologies: extratemporal lobe epilepsy

10:15 - 10:45

Britta Wandschneider (United Kingdom)

Hands-on session

10:45 - 12:15

MRI-negative epilepsy. What are the next steps?

12:15 - 12:45

Boris Bernhardt (Canada)

Other neuroimaging modalities: PET, SPECT, ASL

12:45 - 13:15

Lorenzo Caciagli (Switzerland)

fMRI (task-based) & EEG-fMRI

13:15 - 13:45

Paolo Federico (Canada)

Diffusion imaging, presurgical image fusion

13:45 - 14:15

Fernando Cendes (Brazil)

Hands-on session

Group discussion/feedback	14:45 - 16:45
Conclusion and Q&A	16:45 - 17:00
<i>Social Issues</i> 08:00 - 12:00	Room 0.2
<u>SOLD OUT</u> Half-day Teaching Course: Patient and public involvement in epilepsy research Reetta Kälviäinen (Finland)	
Introduction	08:00 - 08:05
Definitions, role and impact of PPI in epilepsy research Reetta Kälviäinen (Finland)	08:05 - 08:55
Fostering PPI for clinical trials with case examples Jacqueline French (United States)	08:55 - 09:45
Fostering PPI through co-design in seizure detection and monitoring technologies with case examples	09:45 - 10:35
IBE role in building the knowledge and skills for PPI in epilepsy Eli Cripps (Ireland)	10:35 - 11:25
Conclusion and Q&A	11:25 - 12:00
<i>Other</i> 10:00 - 12:00	AUD III + IV
Data Blitz: Neurobiology on the Spot Solomon Nico Moshé (United States) Elif Tuğçe Erdeve (Turkey)	
Introduction	10:00 - 10:05
<i>In-vivo</i> evidence for increased tau deposition in temporal lobe epilepsy Raul R. Cruces (Canada)	10:05 - 10:13
Gut-based interventions improve neurological consequences of acute brain injury in mice Rossella Di Sapia (Italy)	10:13 - 10:21
Epicenters of postoperative atrophies are associated with seizure outcomes in temporal lobe epilepsy	10:21 - 10:29
Neural correlate of the sense of agency in voluntary movement in patients with non-epileptic motor functional paroxysmal events Mayra Jazmín Morales Armenta (Mexico)	10:29 - 10:37
Regional Somatic Mosaicism in Focal Pediatric Epilepsy H. Westley Phillips (United States)	10:37 - 10:45
Tau Deposition: A Potential Marker of Sleep and Memory Impairment in Focal Drug-Resistant Epilepsy Thaera Arafat (Canada)	10:45 - 10:53
Increased activity of inhibitory interneurons at ictal onset in human temporal lobe seizures Alejandro Hugo Nasimbera (Argentina)	10:53 - 11:01
Potential role for microRNAs as biomarkers in epilepsy: a prospective paediatric study Licia Salimbene (Italy)	11:01 - 11:09

Electrical, metabolic, and genetic cascades in focal epilepsy	11:09 - 11:17
Aaron E.L. Warren (United States)	
Q&A	11:17 - 11:54
Closing Remarks	11:54 - 12:00
<i>Award Symposia</i>	
13:00 - 14:00	AUD II
Michael Prize Award Symposium	
Bettina Schmitz (Germany)	
Ulrich Stephani (Germany)	
Introduction	13:00 - 13:10
Seizure cycles	13:10 - 13:25
Maxime Baud (Switzerland)	
Multicentre Epilepsy Lesion Detection project	13:25 - 13:40
Sophie Adler (United Kingdom)	
Konrad Wagstyl (United Kingdom)	
Award presentations	13:40 - 13:50
Bettina Schmitz (Germany)	
Ulrich Stephani (Germany)	
Conclusion and Q&A	13:50 - 14:00
<i>Basic science</i>	
13:00 - 14:30	AUD III + IV
WONOE Symposium	
Overview	13:00 - 13:00
<i>Drug Therapy</i>	
13:00 - 17:00	Pavilion 3A
<u>SOLD OUT</u> Half-day Teaching Course: Optimizing pharmacotherapy in epilepsy. Which ASM to start with? When to stop?	
Torbjörn Tomson (Sweden)	
Stéphane Auvin (France)	
Introduction	13:00 - 13:04
First ASM for children	13:04 - 13:31
Stéphane Auvin (France)	
First ASM for adults	13:31 - 13:58
Anthony Marson (United Kingdom)	
Uptitration and dose optimization	13:58 - 14:25
Torbjörn Tomson (Sweden)	
Strategy when 1st monotherapy fails: switch or add-on a debate	14:25 - 14:52
Anthony Marson (United Kingdom)	
Jacqueline French (United States)	
Which ASM to consider if 1st monotherapy fails	14:52 - 15:19
Jacqueline French (United States)	
What is the role of the newest ASMs?	15:19 - 15:46
Michael Sperling (United States)	

Stopping ASM treatment in seizure free adults	15:46 - 16:13
Torbjörn Tomson (Sweden)	
Stopping ASM treatment in seizure free children	16:13 - 16:40
Stéphane Auvin (France)	
Conclusion and Q&A	16:40 - 17:00
<i>Status Epilepticus</i>	
13:00 - 17:00	Pavilion 3B
SOLD OUT Half-day Teaching Course: Status epilepticus	
Eugen Trinka (Austria)	
Aidan Neligan (United Kingdom)	
Introduction	13:00 - 13:10
Definition, classification and causes	13:10 - 13:55
Eugen Trinka (Austria)	
Diagnosis of SE - Neurophysiology and Neuroimaging	13:55 - 14:40
Giada Giovannini (Italy)	
Management of early and established SE	14:40 - 15:25
Camilo Espinoza Jovel (Colombia)	
Treatment of refractory and super-refractory SE	15:25 - 16:10
Aidan Neligan (United Kingdom)	
Conclusion and Q&A	16:10 - 16:30
<i>Clinical Neurophysiology</i>	
13:00 - 17:00	Room 1.09
SOLD OUT Half-day Teaching Course: Let's read EEGs together!	
Sándor Beniczky (Denmark)	
Introduction	13:00 - 13:04
Systematic approach to EEG reading. Background activity and interictal abnormalities	13:04 - 14:01
Sándor Beniczky (Denmark)	
Normal variants and artefacts	14:01 - 14:58
Fabio Nascimento (United States)	
Ictal patterns	14:58 - 15:55
Margitta Seeck (Switzerland)	
Electroclinical correlations in epilepsy syndromes	15:55 - 16:52
Dana Craiu (Romania)	
Conclusion and Q&A	16:52 - 17:00
<i>Genetics</i>	
13:00 - 17:00	Room 1.15
SOLD OUT Half-day Teaching Course: Clinical and genetic diagnostics of epilepsy syndromes	
Guido Rubboli (Denmark)	
Ingrid E. Scheffer (Australia)	
Introduction	13:00 - 13:05
Clinical and genetic diagnosis of epilepsy syndromes - where to start?	13:05 - 13:50

Ingrid E. Scheffer (Australia)	
Genetic testing in epilepsy - which patients, which tests, and which yields in the clinics?	13:50 - 14:35
Guido Rubboli (Denmark)	
The interplay of rare and common variants in the genetic architecture of the epilepsies	14:35 - 15:20
Karen L Oliver (Australia)	
Precision medicine" in genetic epilepsies: hype or hope?	15:20 - 16:05
Amy McTague (United Kingdom)	
Gene therapy in Dravet syndrome: are we there yet?	16:05 - 16:50
Andreas Brunklaus (United Kingdom)	
Conclusion and Q&A	16:50 - 17:00
<i>Epilepsy Surgery</i> 13:00 - 17:00	Room 0.2
SOLD OUT Half-day Teaching Course: Epilepsy surgery: learn from cases!	
Birgit Frauscher (United States)	
Introduction	13:00 - 13:04
Video-EEG in Presurgical Evaluation: A Critical Tool for Surgical Planning	13:04 - 13:41
Philippe Kahane (France)	
Unmasking Non-Lesional Epilepsy: Key Techniques and Tips for Detecting Lesions	13:41 - 14:18
Jörg Wellmer (Germany)	
SEEG-Informed Epilepsy Surgery: Essential Do's and Don't's	14:18 - 14:55
Birgit Frauscher (United States)	
Mastering Pediatric Epilepsy Surgery: Expert Pearls for Success	14:55 - 15:32
Julia Jacobs-LeVan (Canada)	
Personalized Treatment: When to Choose Resection or Ablation?	15:32 - 16:09
Jorge Gonzalez-Martinez (United States)	
Role of neuromodulation in epilepsy surgery	16:09 - 16:46
Philippe Ryvlin (Switzerland)	
Conclusion and Q&A	16:46 - 17:00
<i>Epilepsy in Emergencies</i> 14:45 - 16:15	Aud V (Pav 1)
When the inevitable happens: Addressing the needs of people with epilepsy during disasters and emergencies	
Timothy Welty (United States)	
Olha Tychkivska (Ukraine)	
Introduction	14:45 - 14:50
Epilepsy and Disasters: An overview on the scope of the problem	14:50 - 15:03
Timothy Welty (United States)	
Planning and preparing through government and public health engagement.	15:03 - 15:16
Jean Marie Ahorro (Philippines)	
Training first responders in seizures and epilepsy	15:16 - 15:29

Archana Patel (United States)	
Effective responses to disasters and emergencies	15:29 - 15:42
Timothy Welty (United States)	
Continuous improvement of emergency responses	15:42 - 15:55
Manuel Tomas Mesa Latorre (Chile)	
Left Behind: Amplifying the Voices of People with Epilepsy in Disasters and Humanitarian Crises	15:55 - 16:08
Enat Yewnetu (Ethiopia)	
Conclusion and Q&A	16:08 - 16:15
<i>Social Issues</i>	
14:45 - 16:15	Aud VI+VII
Self-stigma and psychoeducation in epilepsy	
Daichi Sone (Japan)	
Honor Coleman (Australia)	
Introduction	14:45 - 14:50
Epilepsy self-stigma scale and one-day psychoeducation “Epi-School” in Japan	14:50 - 15:10
Izumi Kuramochi (Japan)	
Perceived and self-stigma in people with epilepsy in Africa	15:10 - 15:30
Musa Mamman Wabila (United Kingdom)	
Self-stigma, psychiatric problems, and psychoeducation in people with epilepsy in Australia	15:30 - 15:50
Honor Coleman (Australia)	
Self-stigma and psychoeducation in Germany and the role of MOSES	15:50 - 16:10
Anne Hagemann (Germany)	
Conclusion and Q&A	16:10 - 16:15
<i>Epilepsy in Resource-restricted Settings</i>	
14:45 - 16:15	AUD VIII
Identifying and addressing global gaps in access to genetic testing for the epilepsies	
Iscia Lopes-Cendes (Brazil)	
Gaetan Lesca (France)	
Introduction & Lived experience testimonies from different ends of the globe	14:45 - 15:05
Iscia Lopes-Cendes (Brazil)	
The ‘diagnostic gap’ - Global reality of genetic testing. Insights from the 2023-2024 worldwide ILAE survey on genetic testing	15:05 - 15:20
Andreas Brunklaus (United Kingdom)	
Challenges in providing genetic services among children and adults in low- and middle-income countries	15:20 - 15:35
Miriam Essid (France)	
Pragmatic testing pathways - Enabling genetic testing for the epilepsies in South Africa	15:35 - 15:50
Alina Esterhuizen (South Africa)	
The power of collaboration - Building research and education alliances to empower local genetic testing opportunities in LMICs	15:50 - 16:05
Chahnez Triki (Tunisia)	

Conclusion and Q&A	16:05 - 16:15
<i>Epilepsy Surgery</i> 14:45 - 16:15	AUD II
New insights for non-invasive and invasive neuromodulation techniques Antonio Valentin (United Kingdom) Guy McKhann (United States)	
Introduction	14:45 - 14:50
Cathodal Transcranial Direct-Current Stimulation in Epilepsy Daniel San Juan (Mexico)	14:50 - 15:10
Subacute (SCS) and chronic cortical stimulation (CCS) for epilepsy treatment Antonio Valentin (United Kingdom)	15:10 - 15:30
The clinical value of TMS-EEG in epilepsy Vasilios K. Kimiskidis (Greece)	15:30 - 15:50
Cortical stimulation for epilepsy: target the focus or the network? Dorien van Blooij (Netherlands)	15:50 - 16:10
Conclusion and Q&A	16:10 - 16:15
<i>Drug Therapy</i> 14:45 - 16:15	AUD III + IV
Plant-based medicines: Development from ethnopharmacology to evidence-based medicine Siegward Elsas (Switzerland) Lieven Lagae (Belgium)	
Introduction	14:45 - 14:55
A Patient's Perspective on the Therapeutic Potential of Cannabidiol Ariane Orosz (Switzerland)	14:55 - 15:05
Cannabinoids in epilepsy; the journey Kate Riney (Australia)	15:05 - 15:20
Huperzine A: Back to the Future Steven Schachter (United States)	15:20 - 15:35
Identification of new epilepsy drug candidates from medicinal plants using zebrafish models Camila Esguerra (Norway)	15:35 - 15:50
Palmitine and 6-gingerol - new candidates for anticonvulsant drugs? Kinga Gawel (Poland)	15:50 - 16:05
Conclusion and Q&A	16:05 - 16:15
<i>Break</i> 16:15 - 16:45	Exhibition Hall
Coffee Break	

Industry

16:45 - 18:15

Aud VI+VII

Satellite Symposium - Medscape***The Clock Is Ticking: Optimizing Ongoing Seizure Response***

Lawrence Hirsch (United States)

Welcome and Introduction

16:45 - 16:55

Lawrence Hirsch (United States)

What Kind of Acute Seizure?

16:55 - 17:15

Manuel Toledo (Spain)

Are We Fast Enough to Prevent a Seizure Emergency?

17:15 - 17:35

Reetta Kälviäinen (Finland)

Achieving Rapid and Early Seizure Termination

17:35 - 17:55

Manuel Toledo (Spain)

Audience Q&A

17:55 - 18:05

Lawrence Hirsch (United States)

Concluding Remarks

18:05 - 18:15

Lawrence Hirsch (United States)

Industry

16:45 - 18:15

AUD VIII

Satellite Symposium - LivaNova***Focal vs Generalized: The "CORE"- VNS Therapy Verdict Revealed***

Arjune Sen (United Kingdom)

Generalized Seizures: CORE Strength of VNS Therapy

16:45 - 17:30

Kristl Vonck (Belgium)

Focal Seizures: CORE Strategies for VNS Therapy Success

17:30 - 18:15

Other

18:30 - 19:30

Aud I

Welcome Ceremony

J Helen Cross (United Kingdom)

Francesca Sofia (Italy)

Welcome

18:30 - 18:30

Carla Bentes (Portugal)

Welcome message from ILAE President

18:30 - 18:30

J Helen Cross (United Kingdom)

Welcome message from IBE President

18:30 - 18:30

Francesca Sofia (Italy)

Awards Presentation

18:30 - 18:30

Closing Remarks

18:30 - 18:30

Sunday, August 31, 2025

Paediatric Epileptology

08:00 - 09:30

Aud V (Pav 1)

Developmental and epileptic encephalopathies

Alexis Arzimanoglou (Spain)

Introduction

08:00 - 08:06

What are developmental and epileptic encephalopathies?

08:06 - 08:32

Ingrid E. Scheffer (Australia)

Holistic care of patients with DEEs - far more than seizure disorders

08:32 - 08:58

Federico Vigevano (Italy)

The path to precision management of DEEs

08:58 - 09:24

J Helen Cross (United Kingdom)

Conclusion and Q&A

09:24 - 09:30

Adult Epileptology

08:00 - 09:30

Aud VI+VII

Video session - Challenges in diagnosis

Guido Rubboli (Denmark)

Introduction

08:00 - 08:05

Myoclonus and myoclonic seizures

08:05 - 08:30

Guido Rubboli (Denmark)

Nocturnal events

08:30 - 08:55

Matthew Walker (United Kingdom)

Posterior quadrant seizures

08:55 - 09:20

Laura Tassi (Italy)

Conclusion and Q&A

09:20 - 09:30

Clinical Neurophysiology

08:00 - 09:30

AUD II

VIREPA Basic and Advanced EEG

Introduction

08:00 - 08:10

Exploring the EEG fundamentals: an introduction to the VIREPA Basic EEG course

08:10 - 08:45

Elena Gardella (Denmark)

EEG in the diagnosis & management of epilepsy Advance Course

08:45 - 09:20

Antonio Valentin (United Kingdom)

Conclusion and Q&A

09:20 - 09:30

Genetics

08:00 - 09:30

Pavilion 3A

New challenges and progress in treatment of inherited metabolic epilepsies

Phillip Pearl (United States)

Introduction

08:00 - 08:04

New Approaches to Inherited Metabolic Epilepsies Phillip Pearl (United States)	08:04 - 08:18
Clinical Trials for Inherited Metabolic Epilepsies: Plans and Pitfalls William Theodore (United States)	08:18 - 08:32
Biomarker Development in Inherited Metabolic Epilepsies Alexander Rotenberg (United States)	08:32 - 08:46
Inducible Models for Gene Therapy in Inherited Metabolic Epilepsies Hingcheong Lee (Hong Kong)	08:46 - 09:00
Conclusion and Q&A	09:00 - 09:30
<i>Climate Change</i> 08:00 - 09:30	Pavilion 3B
Climate change and epilepsy from the perspective of carbon footprint Medine Gulcebi Idriz Oglu (Turkey)	
Introduction	08:00 - 08:05
Carbon footprints of participants from different countries to join the special interest session Priyanka Madaan (India)	08:05 - 08:25
The latest research breakthroughs about the effects of extreme weather events on epilepsy Francesco Fortunato (Italy)	08:25 - 08:35
Practical tips for patients and clinicians to mitigate adverse consequences of climate change and to reduce carbon footprint Patrick Moloney (Ireland)	08:35 - 08:45
Carbon footprint of health sector and research James Mills (Netherlands)	08:45 - 08:55
Conclusion and Q&A	08:55 - 09:30
<i>Terminology and Classification</i> 08:00 - 09:30	Pavilion 3C
Acute Symptomatic Seizures: time to reconsider definitions and management? Marian Galovic (Switzerland)	
Introduction	08:00 - 08:05
Controversy 1: The current definition of acute symptomatic seizures is adequate Marian Galovic (Switzerland)	08:05 - 08:16
Controversy 1: The current definition of acute symptomatic seizures needs revising Eugen Trinko (Austria)	08:16 - 08:27
Controversy 2: Acute symptomatic seizures do not require treatment Carla Bentes (Portugal)	08:27 - 08:38
Controversy 2: Acute symptomatic seizures should be treated Vineet Punia (United States)	08:38 - 08:49
Summary and take home message Ronit Pressler (United Kingdom)	08:49 - 09:00

	Conclusion and Q&A	09:00 - 09:30
<i>Other</i>		
09:45 - 11:45		Aud I
	Presidential Symposium: Patient-centered healthcare: From challenge to change	
J Helen Cross (United Kingdom)		
Francesca Sofia (Italy)		
	Introduction	09:45 - 09:50
	Fostering Inclusion: Challenges and Promises in Collaborative Epilepsy Care and Research	09:50 - 10:12
Laura Lubbers (United States)		
Daniel H. Löwenstein (United States)		
	A significant success story by a patient/advocate about impactful actions driven by the patient community	10:12 - 10:34
Ana Suller Marti (Canada)		
	Setting research priorities - involving those who matter	10:34 - 10:56
Laura M'Rabet (Netherlands)		
	What are the benefits of PPI for people with epilepsy and what are the benefits of PPI for researchers?	10:56 - 11:18
Sophie Bennett (United Kingdom)		
Emma Dalrymple (United Kingdom)		
	Can patient engagement reduce healthcare expenditure, improve effectiveness and ultimately increase value of healthcare and foster growth of the industry sector?	11:18 - 11:40
Samuel Wiebe (Canada)		
	Conclusion and Q&A	11:40 - 11:45
<i>Break</i>		
11:45 - 12:15		Exhibition Hall
	Coffee Break	
<i>ILAE YES</i>		
12:00 - 13:00		
	ILAE YES Brainstorming Session - The epileptic heart	
	Introduction	12:00 - 12:05
	The epileptic heart	12:05 - 12:05
Terence O'Brien (Australia)		
	Conclusion and Q&A	12:05 - 12:15
<i>ILAE Pharmacy</i>		
12:00 - 13:00		
	ILAE Pharmacy Section Session - Pharmacist Involvement in Caring for People with Epilepsy	
	Introduction	12:00 - 12:05
	Pharmacist Involvement in Caring for People with Epilepsy	12:05 - 12:55
Timothy Welty (United States)		
	Conclusion and Q&A	12:55 - 13:00

Basic science

12:15 - 13:45

Aud I

Neurobiology Symposium: The neurobiology of epilepsy comorbidities - opportunities for disease modifying therapies?

David Henshall (Ireland)

Eleonora Aronica (Netherlands)

Introduction

12:15 - 12:20

Potential cellular and network mechanisms underlying epilepsy and associated cognitive deficits and depression

12:20 - 12:40

Christophe Bernard (France)

Memory dysfunction in epilepsy: from mechanisms to neuromodulation

12:40 - 13:00

Jennifer Gelinas (United States)

Sex Differences in Cognitive, Behavioural, and Neuromotor Comorbidities in Acquired Epilepsy

13:00 - 13:20

Pablo Casillas-Espinosa (Australia)

Insights into the genetics of spreading depression and its impact on cognition and seizures

13:20 - 13:40

Jeffrey Noebels (United States)

Conclusion and Q&A

13:40 - 13:45

IGAP Implementation

12:15 - 13:45

Aud V (Pav 1)

EPIACT Campaign to close treatment, inclusion and research gaps: Innovative Projects

J Helen Cross (United Kingdom)

Comorbidities

12:15 - 13:45

Aud VI+VII

Cardiac disease in epilepsy - getting to the heart of the 'Epileptic Heart'

Colin Josephson (Canada)

John Dunne (Australia)

Introduction

12:15 - 12:20

Causes and consequences of cardiac disease in epilepsy

12:20 - 12:36

Elizabeth Donner (Canada)

Treating epilepsy: unraveling the associations between antiseizure medications and cardiovascular disease

12:36 - 12:52

Samuel Terman (United States)

Monitoring for cardiac disease in epilepsy - conventional and emerging approaches

12:52 - 13:08

Shobi Sivathamboo (Australia)

Sudden cardiac death: a cause of SUDEP or etymological fallacy

13:08 - 13:24

Colin Josephson (Canada)

Roland Thijs (Netherlands)

Patient and provider perspective: when and how should the risk of cardiac disease and sudden cardiac death be conveyed

13:24 - 13:40

Gardiner Lapham (United States)

Samuel Wiebe (Canada)

Conclusion and Q&A

13:40 - 13:45

Neuroimaging

12:15 - 13:45

AUD VIII

Recent progress in molecular neuroimaging for epilepsy

Daichi Sone (Japan)

Jaideep Kapur (United States)

Introduction

12:15 - 12:20

Glutamate receptor imaging in epilepsy

12:20 - 12:40

Marian Galovic (Switzerland)

Molecular neuroimaging for comorbidities in epilepsy

12:40 - 13:00

Matthias Koepp (United Kingdom)

Neuroinflammation imaging for epilepsy: PET and MRS findings

13:00 - 13:20

Jerzy Szaflarski (United States)

Blood-brain barrier imaging for epilepsy

13:20 - 13:40

Maria Ilyas-Feldmann (Germany)

Conclusion and Q&A

13:40 - 13:45

Drug Therapy

12:15 - 13:45

AUD II

Clinical trials for rare and severe epilepsies: Progress and challenges

Elaine C. Wirrell (United States)

Sindhu Viswanathan (Malaysia)

Introduction

12:15 - 12:20

Alternative trial designs to ensure relevance to real world patients

12:20 - 12:40

Stéphane Auvin (France)

The challenges of including non-seizure outcomes as endpoints

12:40 - 13:00

Joseph Sullivan (United States)

Are such trials feasible outside of high-resource regions?

13:00 - 13:20

Kette Valente (Brazil)

Challenges and lessons learned in designing first in human trials of genetic therapies

13:20 - 13:40

Sal Rico (United States)

Conclusion and Q&A

13:40 - 13:45

Nursing

12:15 - 16:15

AUD III + IV

Half-day Nursing Symposium: Individualized nursing care for people with epilepsy: Promoting education and self-management

Ludivine Rohrer (France)

Tolu Olaniyan (United Kingdom)

Section 1: Promoting Epilepsy Self-Management - Regional Variations

12:15 - 12:15

Welcome and Introductions

12:15 - 12:25

Living with Epilepsy

12:25 - 12:35

Torie Robinson (United Kingdom)

Assessing Self-management Needs

12:35 - 12:50

Wendy R. Trueblood Miller (United States)

Tackling Health Disparities with Self-management Education

12:50 - 13:10

Karen McLeod (United Kingdom)
Faith Sila (Kenya)

The “Invisible Patients” in Epilepsy: Needs of Caregivers and Partners

13:10 - 13:30

Adel Bounif (France)
Marion Danse (France)

Engaging People with Epilepsy and Intellectual/Cognitive Comorbidities

13:30 - 13:45

Ariane Bernier (Switzerland)

Panel Q&A

13:45 - 14:05

30-Minute Lunch Break

14:05 - 14:35

Section 2: About Safety Management: Are we doing enough to keep people safe?

14:35 - 14:35

Introductions

14:35 - 14:40

Adherence with Care: Does it start with engagement?

14:40 - 14:55

Katherinne Moreno Duran (Chile)

Managing Risks for Early Death and SUDEP

14:55 - 15:15

Alwina Koch (Germany)

Safety and Children: Preventing Risks in Childhood Epilepsy

15:15 - 15:25

Zahide İyi Altınışık (Turkey)

Epilepsy and Physical Exercise: What Nurses Need to Know

15:25 - 15:35

Glauber Lopim (Brazil)

Panel Q&A

15:35 - 16:05

Closing Remarks

16:05 - 16:15

In-Person Posters

13:45 - 15:15

In-Person Poster Presentations

In-Person Poster Presentations

P594	Temporal lobe epilepsy with amygdala enlargement: long-term outcome and memory Yuyu Yang (China)	13:45 - 13:45
P595	EEG demonstration of the efficacy of glasses with a selective filter for treating photosensitive epilepsy Alvaro Sanchez-Larsen (Spain)	13:45 - 13:45
P596	Neurologists' Perspectives and Challenges in Managing Uncontrolled Epilepsy in Spain Ángel Aledo-Serrano (Spain)	13:45 - 13:45
P597	Mesial Temporal Lobe Epilepsy in Association with Antibodies against Glutamic Acid Decarboxylase 65 Feras Alanazi (Saudi Arabia)	13:45 - 13:45
P598	The Diagnostic Challenge of Epilepsy with Eyelid Myoclonia - A Case Series of 3 Patients in 112 Patients with Idiopathic Generalized Epilepsy Theodora Afrantou (Greece)	13:45 - 13:45
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P1012	Long-Term Adjunctive VNS Therapy Use in Patients with Genetic Epilepsy - 24 M CORE-VNS Outcomes Nicola Specchio (Italy)	13:55 - 13:55

P566	A checklist to support the diagnosis of Lennox-Gastaut syndrome Nicola Specchio (Italy)	13:55 - 13:55
P1078	Epilepsy associated with low versus high-grade brain tumors: what do our patients tell us? Luís Rufo Costa (Portugal)	13:55 - 13:55

ILAE Neurotechnology

13:45 - 14:45

ILAE Neurotechnology Section - Epilepsy past and future

Introduction	13:45 - 13:50
Some historical stories in neurotechnology Jean Gotman (Canada)	13:50 - 14:15
Novel modes of ASM delivery - the seizure patch Stan Skifadas (Australia)	14:15 - 14:40
Conclusion and Q&A	14:40 - 14:45

Break

13:45 - 15:15

Exhibition Hall

Break, poster viewing, visit exhibition*Industry*

13:55 - 15:05

Aud VI+VII

Satellite Symposium - Jazz Pharmaceuticals***Connecting paediatric and adult neurologists to optimise the clinical management of patients with specific DEEs***

Rima Nabbout (France)

Chair's welcome	13:55 - 14:00
Reflecting on the management of specific DEEs in the paediatric and adult settings Hajo Hamer (Germany)	14:00 - 14:10
Approaching the unique challenges of managing specific DEEs - an interactive patient case session Elizabeth A Thiele (United States) Carlo Di Bonaventura (Italy)	14:10 - 14:45
Optimisation of patient care across paediatric and adult settings: reflections and future perspectives - an interactive panel discussion Rima Nabbout (France)	14:45 - 15:00
Summary and close	15:00 - 15:05

In-Person Posters

14:00 - 14:30

In-Person Poster Presentations

ILAE YES Poster Tour (S1)

P672	Clinical and neurophysiological features of sleep-associated epileptic seizures Sevara Kalandarova (Uzbekistan)	14:00 - 14:00
P049	Epilepsy and educational outcomes: A Nationwide Cohort Study in Denmark Betina Trabjerg (Denmark)	14:00 - 14:00

P062	Prescription patterns of anti-seizure medications for generalized and focal epilepsy in Morocco: A cross-sectional study Yassine El Adraoui (Morocco)	14:00 - 14:00
P087	Evaluating Clinician Engagement and Gain of Knowledge in Online Educational Modules on Epilepsy Self-Management Shawna L. Strickland (United States)	14:00 - 14:00
P363	Empowering Patients in Research: First insights from 323 Participants in the European SYNGAP1 Registry Kirsten Eschermann (Austria)	14:00 - 14:00
P349	Pediatric Epilepsy Surgery: Global Trends of Referral and Presurgical Evaluation Georgia Ramantani (Switzerland)	14:00 - 14:00
P299	Is felt stigma associated with suicidal risk in patients with epilepsy? Sang-Ahm Lee (Korea, Republic of)	14:00 - 14:00
P118	Exploring transition in the ERN EpiCARE: Insights from a survey analysis Francesca Ferraro (Italy)	14:00 - 14:00

In-Person Posters

14:00 - 14:30

In-Person Poster Presentations

ILAE YES Poster Tour (S2)

P245	Overcoming challenges in epilepsy clinical trials: the role of European Consortium for Epilepsy Trials Sébile Tchaicha (Spain) Nicola Lawrence (United Kingdom)	14:00 - 14:00
P197	Efficacy and Safety of Trofinetide for the Treatment of Rett Syndrome: Results From the Pivotal Phase 3 LAVENDER Study Kasia Dobrzynska (Switzerland)	14:00 - 14:00
P190	Safety and efficacy of vigabatrin add on compared to placebo in Lennox-Gastaut Syndrome (LennoVig): A randomized double-blind placebo-controlled trial Jayantee Kalita (India)	14:00 - 14:00
P153	ARGUS: A Phase 3 Study of EPX-100 (Clemizole Hydrochloride) in Patients with Dravet Syndrome Amit Ray (United States)	14:00 - 14:00
P151	Repurposing approved drugs as a pathway to novel treatments for Lafora Disease Antonella Liantonio (Italy)	14:00 - 14:00
P157	Relutrigine Demonstrates Robust Seizure Reduction and Seizure Freedom in DEEs: Results from the EMBOLD Study Antonio Gil-Nagel (Spain)	14:00 - 14:00
P249	Clinical Updates from the Elsunersen Emergency Use Program: A Novel ASO for Treatment of Early Onset SCN2A Developmental and Epileptic Encephalopathy Steven Petrou (United States)	14:00 - 14:00
P230	Biomarker-Guided Efficacy of Fenofibrate Adjuvant Therapy In Persons With Active Epilepsy: The Randomized, Placebo-Controlled Trial Nipaben Harjivanbhai Mendapara (India)	14:00 - 14:00
P232	MicroRNA-134 inhibition attenuates intrinsic and synaptic	14:00 - 14:00

dysfunction underlying pathophysiologic properties of the hippocampus in mice with Drug-Resistant Epilepsy

Pablo Quintana-Sarti (Ireland)

ILAE YES

14:15 - 15:15

ILAE YES Career Development Session - How is Centre for Global Epilepsy going to address the global challenges in epilepsy care?

Introduction

14:15 - 14:20

How is Centre for Global Epilepsy going to address the global challenges in epilepsy care?

14:20 - 15:05

Arjune Sen (United Kingdom)

Conclusion and Q&A

15:05 - 15:15

In-Person Posters

14:30 - 15:00

In-Person Poster Presentations

ILAE YES Poster Tour (S3)

P1065	Assessing the impact of SUDEP risk on families of people with Developmental and Epileptic Encephalopathies (DEEs) Isabella Brambilla (Italy)	14:30 - 14:30
P1066	Incidence and circumstances of sudden unexpected death in epilepsy (SUDEP) in the young Australian community Zining Liu (Australia)	14:30 - 14:30
P1060	A Retrospective Claims Study Evaluating Mortality in Patients With Lennox-Gastaut or Dravet Syndromes in the United States Amélie Lothe (France)	14:30 - 14:30
P1074	Activation of Central 5-HT_{2C} Receptors by Bexicaserin Reduces Seizures and Respiratory Arrest in a Mouse Model of SUDEP Sheryl Anne D. Vermudez (United States)	14:30 - 14:30
P1069	Lower mortality in a French Single-Center Large Cohort of individuals with Dravet syndrome Maria Picilli (France)	14:30 - 14:30
P1072	Relation between evolution of epilepsy, respiratory functioning and risk of SUDEP, in a mouse model of Dravet Syndrome Diane Haddad (France)	14:30 - 14:30
P022	Quantifying Ictal Brain Connectivity Dynamics from SEEG for Epileptogenic Zone Identification in Refractory Epilepsy José Almeida (Portugal)	14:30 - 14:30
P028	Automated detection of interictal epileptiform discharges in scalp EEG using convolutional autoencoders and artificial neural networks Luis Carlos Martínez Ruiz (Mexico)	14:30 - 14:30
P030	Resting-State EEG Functional Connectivity in Juvenile Myoclonic Epilepsy: Insights into Biomarkers and the Impact of Antiseizure Medication Oscar Antonio Ramos Quezada (Mexico)	14:30 - 14:30

In-Person Posters

14:30 - 15:00

In-Person Poster Presentations

ILAE YES Poster Tour (S4)

P939	Automated Detection of High-Frequency Oscillations in EEG: Enhancing Epilepsy Diagnosis with Assyst Armen Sargsyan (Armenia)	14:30 - 14:30
P953	Single-cell RNA-seq analysis of the intra-amygdala kainic acid mouse model reveals cell-type specific mechanisms underlying epilepsy Javier Villegas Salmerón (Ireland)	14:30 - 14:30
P988	Transcriptomic Insights into patients with Focal Cortical Dysplasia Shivani Sonawane (Czech Republic)	14:30 - 14:30
P704	EEG Spectral Analysis Differentiates Angelman Syndrome Genotypes Emiel Vereycken (Belgium)	14:30 - 14:30
P705	Effectiveness of the portable EEG monitoring device (Enobio 2.0) for the emergent management of epileptic seizures Estevo Santamarina (Spain)	14:30 - 14:30
P712	Asymmetry of epileptiform discharges amplitude in generalized epilepsy Joao Pizarro (United Kingdom)	14:30 - 14:30
P419	Seizure Duration and Time-Point Cutoffs for Statistically Defining a Prolonged Seizure: a Post-Hoc Analysis of the SCORE Video-EEG Database Cédric Laloyaux (Belgium)	14:30 - 14:30
P892	Neuroimaging Findings in Patients with Focal Cortical Dysplasia and Secondary Bilateral Synchrony on Interictal EEG Ana Carolina Piaulino Santos Falcão (Brazil)	14:30 - 14:30
P903	Are enlarged perivascular space a predictor of acute early post-traumatic seizures after traumatic brain injury? Gernot Hlauschek (Norway)	14:30 - 14:30
P916	Value of 7T MRI versus 3T MRI with post-processing in patients with non-lesional focal epilepsy (NLFE) O. Kukhlenko (Germany)	14:30 - 14:30

In-Person Posters

14:30 - 15:00

In-Person Poster Presentations

ILAE YES Poster Tour (S5)

P046	Therapeutic doses of cannabidiol alter body temperature in mice: Implications for anti-seizure mechanisms in Dravet syndrome Mona Heiland (Ireland)	14:30 - 14:30
P422	Hippocampal calponin-3 is Involved in the comorbidity of AD and epilepsy Wenqian Yang (China)	14:30 - 14:30
P310	Risk Factors Associated with Late-Onset Epilepsy in Persons with Dementia and Mild Cognitive Impairment Ifrah Zawar (United States)	14:30 - 14:30
P741	Improving understanding of Febrile Infection Related Epilepsy Syndrome (FIRES) in children and young people Dimitrios Champsas (United Kingdom)	14:30 - 14:30
P771	Seizure Outcome after Selective Amygdalohippocampectomy (sAHE) - 5 years after the introduction of Stereotactic Laser Thermoablation (sL-TA) in combination with Radiofrequency Thermoablation	14:30 - 14:30

	Friedhelm C Schmitt (Germany)	
P794	Development of the Pretrained Resnet for surgical Outcome prediction using PET Hypometabolism and Excised Tissue (PROPHET): a deep learning tool to predict surgical outcome in patients undergoing epilepsy surgery Merran Courtney (Australia)	14:30 - 14:30
P806	Phenotype and genotype of pediatric epileptic patients with focal cortical dysplasia type II and brain somatic mutation in <i>MTOR</i> gene Silvia Liendo (Spain)	14:30 - 14:30
P875	Genetic causes of malformation of cortical development in children undergoing epilepsy surgery in Norway: Characterization of germline and somatic mutations Fridny Heimisdottir (Norway)	14:30 - 14:30
P998	Non-invasive Temporal Interference Stimulation of the Hippocampus Suppresses Epileptic Biomarkers in Patients with Epilepsy Adryelle do Nascimento Arantes (Czech Republic)	14:30 - 14:30
P1024	The Role of Brain Biomarkers TGF and Proinflammatory Interleukins in the Clinical Course of Status Epilepticus in Pediatric Population Cornelia Calcii (Moldova)	14:30 - 14:30

Paediatric Epileptology

15:15 - 16:15

Aud I

Platform Session - Paediatric Epileptology 1

Kette Valente (Brazil)

Sam Gwer (Kenya)

Introduction	15:15 - 15:17
Management of neonatal seizures, insights from EpiCARE Study Survey Laia Nou Fontanet (Spain)	15:17 - 15:25
Zorevunersen demonstrates potential as a disease-modifying therapy in patients with Dravet syndrome through durable seizure reduction and improvements in cognition, behavior, and functioning with up to 36 months of maintenance dosing in open-label extension studies Andreas Brunklaus (United Kingdom)	15:25 - 15:33
High-Frequency Oscillations In Scalp EEG as Biomarkers of Epileptogenesis Following Neonatal Seizures Panagiota Karatza (Switzerland)	15:33 - 15:41
Pediatric Epilepsy Surgery: Global Trends in Invasive Explorations Georgia Ramantani (Switzerland)	15:41 - 15:49
Early electro-clinical features as predictors of Global Disease Outcome in patients with Epilepsy onset within the first year of life Marta Conti (Italy)	15:49 - 15:57
Epileptic and developmental encephalopathy secondary to inversion-duplication of chromosome 15q: description of epilepsy characteristics and best therapeutic options Cristina Benítez Provedo (Spain)	15:57 - 16:05
Conclusion and Q&A	16:05 - 16:15

Drug Therapy

15:15 - 16:15

Aud V (Pav 1)

Platform Session - Drug Therapy

Linda Dalic (Australia)

Elinor Ben-Menachem (Sweden)

Introduction

15:15 - 15:17

Efficacy of azetukalner in Focal Onset Seizure (FOS) subtypes: Results from the double-blind, placebo controlled, phase 2b X-TOLE study

15:17 - 15:25

Emilio Perucca (Australia)

Trofinetide for the treatment of Rett syndrome: Long-term safety and efficacy results from the open-label LILAC and LILAC-2 studies

15:25 - 15:33

Kasia Dobrzynska (Switzerland)

Cognitive effects of cenobamate as compared to perampanel: a cross-sectional multi-center study in 675 patients

15:33 - 15:41

Juri-Alexander Witt (Germany)

Establishing the Predictive Validity of Preclinical Seizure Models in Generalized Epilepsies: An Extension of the Praxis Analysis of Concordance Framework

15:41 - 15:49

Lyndsey Anderson (United States)

Vitamin D supplementation improves sleep quality in persons with drug-resistant epilepsy: Results from secondary analysis of a randomized-controlled trial

15:49 - 15:57

Soumya Sucharita Pattnaik (India)

Cannabidiol inhibits neuroinflammation in kainic acid-induced epileptic mice by promoting TREM2 expression

15:57 - 16:05

Peng Zhang (China)

Conclusion and Q&A

16:05 - 16:15

Social Issues

15:15 - 16:15

Aud VI+VII

Platform Session - Social Issues

Alison Kukla (United States)

Melody Asukile (Zambia)

Introduction

15:15 - 15:17

Fill-in the dot: Advancing collaboration European patient communities for rare and complex epilepsies in the era of genetics etiologies

15:17 - 15:25

Isabella Brambilla (Italy)

D'Unseen - Navigating what really matters: Insights from ethnographic research on Dravet Syndrome

15:25 - 15:33

Rima Nabbout (France)

Unpredictable Seizures and Disruptive Behavior in Developmental and Epileptic Encephalopathies: Interim Results of a Caregiver Survey

15:33 - 15:41

Andrea L. Wilkinson (United States)

Epilepsy and stigma: A multicenter study from Turkey

15:41 - 15:49

Aylin Reyhani (Turkey)

EpilepsyPOWER: a three-year project to favor workplace inclusion of people with epilepsy

15:49 - 15:57

Flavia Narducci (Italy)

	What Do We Know About the Challenges Faced by Women Professionals in the Epilepsy Field: A 2025 report	15:57 - 16:05
	Ana Suller Marti (Canada)	
	Conclusion and Q&A	16:05 - 16:15
<i>Psychiatry</i>		
15:15 - 16:15		AUD VIII
Platform Session - Psychiatry		
W.Curt LaFrance Jr (United States)		
Marco Mula (United Kingdom)		
	Introduction	15:15 - 15:17
	A data-driven MRI study of neurobehavioral comorbidities in temporal lobe epilepsy	15:17 - 15:25
	Fatemeh Fadaie (Canada)	
	Towards culturally competent epilepsy care: An international comparison of self-stigma, psychological factors, and societal attitudes	15:25 - 15:33
	Izumi Kuramochi (Japan)	
	Revisiting Hughlings Jackson's dreamy state: dissociative symptoms in temporal lobe epilepsy	15:33 - 15:41
	Fiore D'Aprano (Australia)	
	Neuropsychological, neurophysiological and imaging features of Juvenile Myoclonic Epilepsy: Insights into personality disorders	15:41 - 15:49
	Lucas Rainer (Austria)	
	The efficacy of eye movement desensitisation and reprocessing therapy in reducing epilepsy-related anxiety	15:49 - 15:57
	Kamala Broekman-Labinac (Netherlands)	
	Relationship between Stigma, Loneliness, Depression and Social Support and Suicidal Behavior in Patients with Epilepsy	15:57 - 16:05
	Kubra Yeni (Turkey)	
	Conclusion and Q&A	16:05 - 16:15
<i>Clinical Neurophysiology</i>		
15:15 - 18:15		AUD II
EEG Technician Course		
Carla Bentes (Portugal)		
Margitta Seeck (Switzerland)		
Ana Rita Peralta (Portugal)		
	Introduction	15:15 - 15:25
	Carla Bentes (Portugal)	
	Margitta Seeck (Switzerland)	
	Ana Rita Peralta (Portugal)	
	Minimum standards for inpatient long-term video-EEG	15:25 - 16:00
	William O. Tatum (United States)	
	How to test a patient during seizures	16:00 - 16:35
	Sándor Beniczky (Denmark)	
	Cortical mapping	16:35 - 17:10
	Valeria Mariani (Italy)	
	Safety issues in the epilepsy monitoring unit	17:10 - 17:45

Philippe Ryvlin (Switzerland)

Conclusion and Q&A

17:45 - 18:15

Margitta Seeck (Switzerland)

Ana Rita Peralta (Portugal)

ILAE Pharmacy

16:00 - 17:00

ILAE Pharmacy Section Session - Patient Education and the Pharmacist**Introduction**

16:00 - 16:05

Patient Education and the Pharmacist

16:05 - 16:55

Janet Mifsud (Malta)

Conclusion and Q&A

16:55 - 17:00

ILAE Neurotechnology

16:00 - 17:00

ILAE Neurotechnology Section - Advanced EEG applications**Introduction**

16:00 - 16:05

EEG-fMRI current state and future directions

16:05 - 16:30

Serge Vuillemoz (Switzerland)

Seizure monitoring with long-term subcutaneous EEG

16:30 - 16:55

Pedro Viana (United Kingdom)

Conclusion and Q&A

16:55 - 17:00

Break

16:15 - 16:45

Exhibition Hall

Coffee Break*Award Symposia*

16:45 - 17:45

Aud I

ILAE Fred Andermann Lectureship - 'Propagation of epileptic activity'

J Helen Cross (United Kingdom)

Samuel Wiebe (Canada)

Introduction

16:45 - 16:50

The curse of propagation: can we know where epileptic activity comes from?

16:50 - 17:35

Jean Gotman (Canada)

Conclusion and Q&A

17:35 - 17:45

Industry

16:45 - 18:15

Aud VI+VII

Satellite Symposium - Angelini Pharma SpA***Seizure Freedom in Epilepsy: Defining the Goal, Refining the Path***

Carla Bentes (Portugal)

Introduction & Opening Remarks

16:45 - 16:50

Carla Bentes (Portugal)

What Does Seizure Freedom Really Mean? A Universal Goal or an

16:50 - 17:10

Evolving Concept

Matthew Walker (United Kingdom)

Cenobamate in Real Life: Insights from the FREEDON Study

17:10 - 17:30

Vicente Villanueva (Spain)

Cenobamate in Real Life: Insights from the BLESS Study

17:30 - 17:50

Simona Lattanzi (Italy)

Panel Discussion & Q&A

17:50 - 18:15

Carla Bentes (Portugal)

Epilepsy and Reproductive Health

16:45 - 18:15

AUD VIII

What is the relationship between hormones, epilepsy and antiseizure medications?

Bruna Nucera (Italy)

Nathalie Jette (Canada)

Introduction

16:45 - 16:50

What is the relationship between reproductive hormones and epilepsy? Sex and hormonal influences on seizures and epilepsy.

16:50 - 17:06

Erik Taubøll (Norway)

Hormonal therapy for epilepsy: progesterone and its derivatives for the treatment of catamenial epilepsy

17:06 - 17:22

Fedele Dono (Italy)

Reproductive health in people with epilepsy: infertility and fertilization techniques

17:22 - 17:38

Barbara Mostacci (Italy)

What do we know about epilepsy care in transgender patients with epilepsy?

17:38 - 17:54

Emily L. Johnson (United States)

Facing the unknown- pregnancy, hormones and epilepsy

17:54 - 18:10

Emma Lovise Larsen (Norway)

Conclusion and Q&A

18:10 - 18:15

Nursing

16:45 - 18:15

AUD III + IV

Managing the complexities of mood and behavior in epilepsy: Nursing perspectives

Patricia Shafer (United States)

Brialie Forster (Australia)

Introduction

16:45 - 16:50

Lived experiences: Coping with epilepsy and emotional/behavioral challenges

16:50 - 17:05

Laura M'Rabet (Netherlands)

Role of stigma and biology on dual diagnosis of epilepsy and mood/behavior challenges

17:05 - 17:20

Gus Baker (United Kingdom)

Challenges and best practices for care of people with epilepsy and co-morbidities in outpatient and community settings

17:20 - 17:35

Symon Kariuki (Kenya)

Managing epilepsy and co-morbidities on the EMU	17:35 - 17:50
Management of Postictal and Behavioral Issues in the EMU Carolyn McDonald (United States)	17:50 - 18:05
Conclusion and Q&A	18:05 - 18:15
<i>Adult Epileptology</i> 16:45 - 18:15	Pavilion 3A
Blood biomarkers in epilepsy: state of the art and potential clinical application Johan Zelano (Sweden)	
Introduction	16:45 - 16:49
Blood biomarkers in epilepsy: an overview and potential applications: prediction, diagnosis, and monitoring of treatment and drug safety Johan Zelano (Sweden)	16:49 - 17:03
Plasma Tau and cognitive function in late onset epilepsy Rani Sarkis (United States)	17:03 - 17:17
Neurofilament and other blood biomarkers in status epilepticus Stefano Meletti (Italy)	17:17 - 17:31
Blood tests to predict epilepsy after stroke and other brain lesions Laura Abraira (Spain)	17:31 - 17:45
Conclusion and Q&A	17:45 - 18:15
<i>IGAP Implementation</i> 16:45 - 18:15	Pavilion 3B
Transition from pediatric to adult care: Access to all? Danielle M. Andrade (Canada)	
Introduction	16:45 - 16:50
The real world experience of moving from pediatric to adult care: patient and health care perceptions Quratulain Zulfiqar-Ali (Canada)	16:50 - 17:01
How transition is done (or not done) in 58 countries: A global survey of the ILAE transition task force Danielle M. Andrade (Canada)	17:01 - 17:12
What young patients think about transition of care before and after leaving the pediatric system? Jaime Carrizosa (Colombia)	17:12 - 17:23
Barriers for transition: differences between barriers perceived by low, medium and high income countries. Jo Wilmshurst (South Africa)	17:23 - 17:34
How to empower patients and families to improve transition for all. Rima Nabbout (France)	17:34 - 17:45
Conclusion and Q&A	17:45 - 18:15

Paediatric Epileptology

16:45 - 18:15

Pavilion 3C

Developmental and epileptic encephalopathies: From bed to benchside and back

Kette Valente (Brazil)

Ana Borg (United States)

Introduction	16:45 - 16:50
The Roadmap to Make Developmental and Epileptic Encephalopathies Tractable and Attractive	16:50 - 17:05
Andreas Borg (United States)	
Best Practices in Developmental and Epileptic Encephalopathies Management: Must the Better be the Enemy of the Good?	17:05 - 17:05
Centers of Excellence are Needed	17:05 - 17:10
Scott Demarest (United States)	
Minimum Viable Centers are Mandatory	17:10 - 17:15
Ángel Aledo-Serrano (Spain)	
Rebuttal and Conclusion: Do we have a middle ground?	17:15 - 17:25
Scott Demarest (United States)	
Ángel Aledo-Serrano (Spain)	
Challenges for Clinical Trials Readiness in Multisystemic Disorders with DEEs. Delineating New Scales - Pros and Cons	17:25 - 17:25
Delineating New Scales - Pros and Cons	17:25 - 17:30
Jenny Downs (Australia)	
Validating and Adapting Existing Scales - Pros and Cons	17:30 - 17:35
Xavier Liogier d'Ardhuy (France)	
Rebuttal and Conclusion: Do we have a winner?	17:35 - 17:45
Jenny Downs (Australia)	
Xavier Liogier d'Ardhuy (France)	
The Future of DEE Treatments: Personalized vs Precision	17:45 - 17:45
Personalized Medicine: making the best out of what we have today	17:45 - 17:50
Kette Valente (Brazil)	
Precision Medicine: getting the most out of science	17:50 - 17:55
Ana Mingorance (Spain)	
Rebuttal and Conclusion: Does one thing rule out the other?	17:55 - 18:05
Kette Valente (Brazil)	
Ana Mingorance (Spain)	
Conclusion and Q&A	18:05 - 18:15

Monday, September 1, 2025

Paediatric Epileptology

08:00 - 09:30

Aud VI+VII

Immunity, inflammation and epilepsy

Jeffrey Britton (United States)

Introduction

08:00 - 08:05

Update in treatment and surgery in Rasmussen syndrome

08:05 - 08:25

Tiziana Granata (Italy)

Clinical, EEG and imaging presentations of autoimmune encephalitides in adults

08:25 - 08:45

Jeffrey Britton (United States)

Autoimmune mechanisms in seizure disorders

08:45 - 09:05

Christian Geis (Germany)

FIRES in children: unraveling etiology, current treatment, and management strategies

09:05 - 09:25

Sara Matricardi (Italy)

Conclusion and Q&A

09:25 - 09:30

Epilepsy Surgery

08:00 - 17:00

AUD II

Full-Day Surgery Symposium - The technical landscape of epilepsy surgery

Arthur Cukiert (Brazil)

Dario Englot (United States)

Introduction

08:00 - 08:10

How I do it: LITT

08:10 - 08:25

Robert Gross (United States)

How I do it: SEEG-guided RF lesions

08:25 - 08:40

Laura Tassi (Italy)

How I use intraoperative imaging

08:40 - 08:55

Karl Rössler (Austria)

Is there a role for FUS in epilepsy?

08:55 - 09:10

Chima Oluigbo (United States)

Comparing the techniques for hemispherotomy

09:10 - 09:20

Christian Dorfer (Austria)

Radiofrequency procedures in epilepsy surgery

09:20 - 09:30

P Sarat Chandra (India)

Surgical commission activities 2021-2025

09:30 - 09:40

Dario Englot (United States)

Case Scenarios

09:40 - 09:40

Part I -

09:40 - 09:45

Moderators:

Arthur Cukiert (Brazil)

Guy McKhann (United States)

How we approach people with refractory epilepsy and: Perisylvian Polymicrogyria - Case I

09:45 - 10:00

Didier Scavarda (France)

How we approach people with refractory epilepsy and: Perisylvian Polymicrogyria - Case II 10:00 - 10:15

Guoming Luan (China)

How we approach people with refractory epilepsy and: Periventricular nodular heterotopia - Case I 10:15 - 10:30

Jim Baumgartner (United States)

How we approach people with refractory epilepsy and: Periventricular nodular heterotopia - Case II 10:30 - 10:45

Jorge Gonzalez-Martinez (United States)

How we approach people with refractory epilepsy and: Mesial temporal sclerosis - Case I 10:45 - 11:00

Mario Alonso-Vanegas (Mexico)

How we approach people with refractory epilepsy and: Mesial temporal sclerosis - Case II 11:00 - 11:15

Nitin Tandon (United States)

How we approach people with refractory epilepsy and: Focal cortical dysplasia Iib - Case I 11:15 - 11:30

Michele Rizzi (Italy)

How we approach people with refractory epilepsy and: Focal cortical dysplasia Iib - Case II 11:30 - 11:45

Faisal Al-Otaibi (Saudi Arabia)

30 Minute Coffee Break (11:45 - 12:15) 11:45 - 12:15

How we approach people with refractory epilepsy and: LEATs - Case I 12:15 - 12:30

Bertil Rydenhag (Sweden)

How we approach people with refractory epilepsy and: LEATs - Case II 12:30 - 12:45

Sarah Ferrand-Sorbets (France)

Part II 12:45 - 13:00
Moderators:

Arthur Cukiert (Brazil)

Kensuke Kawai (Japan)

How we approach people with refractory epilepsy and: Tuberous sclerosis - Case I 13:00 - 13:15

Howard Weiner (United States)

How we approach people with refractory epilepsy and: Tuberous sclerosis - Case II 13:15 - 13:30

George Dorfmueller (France)

How we approach people with refractory epilepsy and: Hypothalamic Hamartoma - Case I 13:30 - 13:45

Daniel J. Curry (United States)

90 Minute Lunch Break (13:45 - 15:15) 13:45 - 15:15

How we approach people with refractory epilepsy and: Hypothalamic Hamartoma - Case II 15:15 - 15:30

Hiroshi Shirozu (Japan)

How we approach people with refractory epilepsy and: Insula epilepsy - Case I 15:30 - 15:45

Alexander Weil (Canada)

How we approach people with refractory epilepsy and: Insula epilepsy - Case II	15:45 - 15:55
Aria Fallah (United States)	
How we approach people with refractory epilepsy and: Dominant TLE with normal MRI - Case I	15:55 - 16:05
Takamichi Yamamoto (Japan)	
How we approach people with refractory epilepsy and: Dominant TLE with normal MRI - Case II	16:05 - 16:15
Guy McKhann (United States)	
30 Minute Coffee Break (16:15 - 16:45)	16:15 - 16:45
Conclusion and Q&A	16:45 - 17:00
<i>Drug Therapy</i> 08:00 - 09:30	AUD III + IV
The relevance of animals' models in epilepsy research and drug discovery	
Introduction	08:00 - 08:05
The relevance of animal models of seizures or epilepsies in drug discovery	08:05 - 08:40
Aristea Galanopoulou (United States)	
Mechanisms of focal seizure generation: preclinical studies based on human EEG findings	08:40 - 09:15
Marco de Curtis (Italy)	
Conclusion and Q&A	09:15 - 09:30
<i>Adult Epileptology</i> 08:00 - 09:30	Pavilion 3A
The enigmatic structure: Amygdala enlargement in epilepsy	
Daichi Sone (Japan)	
Introduction	08:00 - 08:05
Multimodal neuroimaging findings in epilepsy with amygdala enlargement	08:05 - 08:25
Daichi Sone (Japan)	
Amygdala subnucleus: the role and volumetric analysis in epilepsy	08:25 - 08:45
Anna Elisabetta Vaudano (Italy)	
Neural plasticity and amygdala enlargement in epilepsy	08:45 - 09:05
Marian Galovic (Switzerland)	
Amygdala enlargement and sudden unexpected death in epilepsy (SUDEP)	09:05 - 09:25
Beate Diehl (United Kingdom)	
Conclusion and Q&A	09:25 - 09:30
<i>Epilepsy and Intellectual Disability</i> 08:00 - 09:30	Pavilion 3B
Epilepsy and neurodevelopmental comorbidities of SLC6A1-related disorders	
Vincenzo Crunelli (United Kingdom)	
Introduction	08:00 - 08:10

Parenting siblings with SLC6A1 mutations and strategy of patient organisations	08:10 - 08:20
Lindsay Randall (United Kingdom)	
From genotype to protein structure to phenotype in SLC6A1-related disorders	08:20 - 08:30
Dennis Lal (United States)	
Non-seizure characteristics of SLC6A1-related neurodevelopmental disorders	08:30 - 08:40
Katrine Johannesen (Denmark)	
Imaging SLC6A1 function in health and disease using GABASnFR	08:40 - 08:50
Chris Dulla (United States)	
Targeting astrocytic GAT1 dysfunction rescues absence seizures and their comorbidities	08:50 - 09:00
Tatiana P Morais (United Kingdom)	
Conclusion and Q&A	09:00 - 09:30
<i>IGAP Implementation</i>	
08:00 - 09:30	Pavilion 3C
From Awkward to Empowered: Having truly 'patient-centered' conversations in epilepsy care and research	
Milena Gandy (Australia)	
Introduction	08:00 - 08:04
Patient and Family Perspectives	08:04 - 08:18
Torie Robinson (United Kingdom)	
Neurologist / Epileptologist Perspectives	08:18 - 08:32
Heidi Munger Clary (United States)	
Psychologist Perspectives	08:32 - 08:46
Milena Gandy (Australia)	
Young Epileptologist Perspectives	08:46 - 09:00
Brad Kamitaki (United States)	
Lucas Orellana (Argentina)	
Conclusion and Q&A	09:00 - 09:30
<i>Clinical Neurophysiology</i>	
08:00 - 09:30	Room 1.09
Advanced EEG: source imaging - Part 1 (Theory)	
Introduction	08:00 - 08:05
Basic biophysical principles of source estimation: from current dipoles to voltage maps	08:05 - 08:45
Sándor Beniczky (Denmark)	
Clinical implementation of EEG source imaging: why, what and how?	08:45 - 09:25
Stefan Rampp (Germany)	
Conclusion and Q&A	09:25 - 09:30

Industry

08:15 - 09:20

AUD VIII

Satellite Symposium - BioMarin**Accelerating diagnosis and disease management with genetic testing in children with epilepsy**

Pasquale Striano (Italy)

Welcome & introduction

08:15 - 08:20

Nicola Specchio (Italy)

Tackling diagnostic hurdles in paediatric epilepsy: The advantages of genetic testing

08:20 - 08:35

Pasquale Striano (Italy)

The power of early diagnosis in targeted disease management: Insights from real-world cases

08:35 - 09:00

Nicola Specchio (Italy)

Transforming paediatric epilepsy diagnosis: Integrating early genetic testing

09:00 - 09:10

Pasquale Striano (Italy)

Closing remarks and Q&A

09:10 - 09:20

Pasquale Striano (Italy)

Social Issues

09:45 - 11:45

Aud I

The Global Epilepsy Needs Study - Addressing the Unmet Needs of People with Epilepsy

Graeme Shears (Australia)

Gus Baker (United Kingdom)

Welcome & GENS session overview

09:45 - 09:50

Graeme Shears (Australia)

The Global Epilepsy Needs Study in Argentina

09:50 - 10:05

María Marta Bertone (Argentina)

What are the priority unmet needs of people with epilepsy worldwide?

10:05 - 10:30

Claire Nolan (United Kingdom)

Gus Baker (United Kingdom)

How can IGAP be leveraged to address the everyday unmet needs of people with epilepsy worldwide?

10:30 - 10:40

Donna Walsh (Ireland)

Chahnez Triki (Tunisia)

Multi-stakeholder panel: Perspectives of addressing the unmet everyday needs of people with epilepsy: what can we learn from GENS?

10:40 - 11:30

Donna Walsh (Ireland)

Francesca Sofia (Italy)

J Helen Cross (United Kingdom)

Chahnez Triki (Tunisia)

Eugenia Roza (Romania)

María Marta Bertone (Argentina)

GENS from my perspective: A call to action

11:30 - 11:40

Jessica Veach (United States)

Conclusion and final thoughts

11:40 - 11:45

Gus Baker (United Kingdom)

Basic science

09:45 - 11:45

Aud V (Pav 1)

Primary brain tumors and epilepsy: advances on pathogenesis, interactions, and therapies

Aristea Galanopoulou (United States)

Eleonora Aronica (Netherlands)

Introduction

09:45 - 09:50

Living experience perspective

09:50 - 10:10

Landis Wiedner (United States)

Developmental glioneuronal tumors - molecular underpinnings of tumor- and epilepto-genesis

10:10 - 10:30

Silvia Cases-Cunillera (France)

High grade gliomas - Molecular insights on natural history and epileptogenesis

10:30 - 10:50

Jeffrey Noebels (United States)

Tumor-brain interface in glioblastoma epileptogenesis

10:50 - 11:10

Yudan Chi (China)

Individualizing management of brain tumors and epilepsy

11:10 - 11:30

Michael Weller (Switzerland)

Conclusion and Q&A

11:30 - 11:45

Break

11:45 - 12:15

Exhibition Hall

Coffee Break*ILAE YES*

12:00 - 13:00

ILAE YES Brainstorming Session - Using novel imaging approaches to quantify brain function in epilepsy**Introduction**

12:00 - 12:05

Using novel imaging approaches to quantify brain function in epilepsy

12:05 - 12:50

Chris Dulla (United States)

Conclusion and Q&A

12:50 - 13:00

ILAE Nursing

12:00 - 13:00

ILAE Nursing Section - Leveraging Nursing Expertise and Research to Advance Innovative Approaches in Epilepsy Care: Session 1**Introduction**

12:00 - 12:05

Meeting the Care Needs of Families and Patients with a Developmental and Epileptic Encephalopathies Clinical Nurse Consultant

12:05 - 12:17

Brialie Forster (Australia)

Assessing Diagnostic Accuracy for Seizures and Seizure Mimics in an Unscheduled Care Setting

12:17 - 12:29

Claire Behan (Ireland)

Construction and Application of Medical Game-based Nursing Care Program for Medical Fear in School-age Children with Epilepsy

12:29 - 12:41

- Xinjuli, Cuijuanxin, Hewang, Shuangwang, Chenyangwu, Xiunanli, Yingyuhu, (China)

	Advancements in Nursing Practice and Patient Support	12:41 - 12:53
	Aubrey Chawira (United Kingdom)	
	Conclusion and Q&A	12:53 - 13:00
<i>Basic science</i>		
12:15 - 13:45		Aud I
	The two sides of glia and epilepsy: the outside perspective	
	Andrey Mazarati (United States)	
	Matthew Walker (United Kingdom)	
	Introduction	12:15 - 12:20
	Glial regulation of neuronal function on cellular level: physiology and biochemistry.	12:20 - 12:40
	Milos Pekny (Sweden)	
	Glial regulation of neuronal function of a network level: glymphatic system in health and disease	12:40 - 13:00
	Lucy Vivash (Australia)	
	Glial regulation of neuronal function on extracerebral level: the role of gut-brain axis	13:00 - 13:20
	Andrey Mazarati (United States)	
	Therapy perspective: development of personalized glioblastoma vaccines	13:20 - 13:40
	Adilia Hormigo (United States)	
	Conclusion and Q&A	13:40 - 13:45
<i>Drug Therapy</i>		
12:15 - 13:45		Aud VI+VII
	Can real world practice impact the knowledge about antiseizure medications?	
	Vicente Villanueva (Spain)	
	Jose Angel Aibar (Spain)	
	Introduction	12:15 - 12:20
	Pros and cons of real world data and randomized control trials	12:20 - 12:36
	Simona Lattanzi (Italy)	
	The informative role of pregnancy registries in clinical practice	12:36 - 12:52
	Torbjörn Tomson (Sweden)	
	Real world data in Developmental and Epileptic Encephalopathies	12:52 - 13:08
	Adam Strzelczyk (Germany)	
	Data generation in elderly and people with comorbidities	13:08 - 13:24
	Vicente Villanueva (Spain)	
	Patients perspective of real-world data studies	13:24 - 13:40
	Jose Angel Aibar (Spain)	
	Conclusion and Q&A	13:40 - 13:45
<i>SUDEP & Mortality</i>		
12:15 - 13:45		AUD VIII
	SUDEP again? Yes, it is not yet solved!	
	Lisa Bateman (United States)	
	Francisco Sales (Portugal)	

	Introduction	12:15 - 12:20
	Voices from Loss: Understanding the Needs of Those Bereaved by SUDEP	12:20 - 12:36
	Gardiner Lapham (United States)	
	Rethinking SUDEP: Towards a Unified Classification	12:36 - 12:52
	Roland Thijs (Netherlands)	
	Deciphering SUDEP Pathways: Unveiling Mechanisms of Death	12:52 - 13:08
	Shobi Sivathamboo (Australia)	
	Bridging Bench to Bedside: Insights from Animal Models	13:08 - 13:24
	Bin Gu (United States)	
	Targeting SUDEP Risk: Advances in Pharmacotherapy	13:24 - 13:40
	Pasquale Striano (Italy)	
	Conclusion and Q&A	13:40 - 13:45
<i>Status Epilepticus</i>		
12:15 - 13:45		AUD III + IV
	Understanding Status Epilepticus in Developmental and Epileptic Encephalopathies (DEEs): A comprehensive exploration.	
	Nicola Specchio (Italy)	
	Ingrid E. Scheffer (Australia)	
	Introduction	12:15 - 12:20
	Living with the fear of Status Epilepticus: the patient perspective	12:20 - 12:40
	Isabella Brambilla (Italy)	
	Exploration of the Clinical and Physiological Aspects of Status Epilepticus in DEEs.	12:40 - 13:00
	Elaine C. Wirrell (United States)	
	The incidence and clinical manifestations of status epilepticus in channelopathies	13:00 - 13:20
	Marina Trivisano (Italy)	
	How significantly does status epilepticus contribute to neurological damage in patients with DEEs?	13:20 - 13:40
	J Helen Cross (United Kingdom)	
	Conclusion and Q&A	13:40 - 13:45
<i>In-Person Posters</i>		
13:45 - 15:15		In-Person Poster Presentations
	In-Person Poster Presentations	
P932	Investigating Atipamezole and Atropine Effects on Absence Epilepsy: Insights from Genetic Absence Epilepsy Rat Models	13:45 - 13:45
	Ada Deniz Engin (Turkey)	
P933	Bursting Neuronal Activity In Vivo: Insights from Pre-Surgical Microelectrode Recordings in Patients with Drug-Resistant Epilepsy	13:45 - 13:45
	Ágnes Kandrács (France)	
P934	iEEG Epileptogenic Networks: Analyzing Preictal Inflow and Outflow Connectivity Dynamics	13:45 - 13:45
	Amirhossein Jahani (Canada)	

P935	P2X7R Antagonists as Adjunctive Therapy for Drug-Resistant Epilepsy Ana Fernandez Martin (Ireland)	13:45 - 13:45
P936	Rescue of neuronal activity in iPSC-derived STXBP1 in vitro disease models using viral vectors Ana Rita Gomes (Belgium)	13:45 - 13:45
P937	The antioxidant and anti-inflammatory effects of <i>Maqui Berry</i> protects over seizure susceptibility and blood-brain barrier damage in aging rats Angelica Vega García (Mexico)	13:45 - 13:45
P938	Study of neuronal behaviors prior to seizures in human temporal lobe epilepsy Anthony Pinto (France)	13:45 - 13:45
P939	Automated Detection of High-Frequency Oscillations in EEG: Enhancing Epilepsy Diagnosis with Assyst Armen Sargsyan (Armenia)	13:45 - 13:45
P940	Impact of Intracerebroventricular Orexin-B on Absence Seizures in GAERS: Dose-Dependent Suppression of Spike-and-Wave Discharges Aylin Toplu (Turkey)	13:45 - 13:45
P941	IL-1beta pathway dysregulation in Mesial Temporal Lobe Epilepsy with Hippocampal Sclerosis: Epigenetic and Inflammatory Insights from a Microglia-Like Cell Model Bárbara Guerra Leal (Portugal)	13:45 - 13:45
P942	Behavior decoding delineates seizure microfeatures and associated sudden death risks in mice Bin Gu (United States)	13:45 - 13:45
P943	Focal cortical dysplasia type II in mice is associated with alterations in oligodendrocyte lineage cell differentiation and myelination Bohdana Hruskova (Czech Republic)	13:45 - 13:45
P944	Biperiden modulates seizure susceptibility and vascular remodeling after traumatic brain injury Viviam Sanabria (Brazil)	13:45 - 13:45
P945	Role of gut microbiota as biomarker and drug target in Angelman Syndrome (AS) Carmen De Caro (Italy)	13:45 - 13:45
P946	Power spectral electroencephalographic density analysis of the effects of fenfluramine in the intrahippocampal kainate mouse model of temporal lobe epilepsy Daniel Perez-Perez (Germany)	13:45 - 13:45
P947	Detection of Acute Preictal EEG Signatures Using Linear Analysis and Unsupervised Clustering Suman Das (India)	13:45 - 13:45
P948	Targeting the Sigma-1 receptor: effects of pharmacological modulation on kindling acquisition Eva-Lotta von Rüden (Germany)	13:45 - 13:45
P949	Dynamic reconfiguration of aperiodic brain activity supports cognitive functioning in epilepsy: A neural fingerprint identification Gian Marco Duma (Italy)	13:45 - 13:45

P950	Chasing metabolites from the gut to the brain: exploring metabolomic and lipidomic methods to study the gut-brain axis in epilepsy Greta Volpedo (Italy)	13:45 - 13:45
P951	A clinicopathological study of factors associated with microvacuolar changes in the cerebral white matter of patients with epilepsy Hajime Miyata (Japan)	13:45 - 13:45
P952	Characteristic Expression of Astrocyte in Hippocampal Sclerosis Masayuki Itoh (Japan)	13:45 - 13:45
P953	Single-cell RNA-seq analysis of the intra-amygdala kainic acid mouse model reveals cell-type specific mechanisms underlying epilepsy Javier Villegas Salmerón (Ireland)	13:45 - 13:45
P954	Epilepsy-Related Changes in GABA_A Receptor Membrane Dynamics Joana Jesus-Ribeiro (Portugal)	13:45 - 13:45
P955	Cortical Interneuron Transplantation in a C1qa Knockout Mouse Model of Epilepsy Joseane Righes Marafiga (United States)	13:45 - 13:45
P956	The pro-epileptogenic astrocytes? Status epilepticus induces chromatin remodeling, homeostatic gene repression, and pro-inflammatory gene expression in astrocytes Alberto Javier Ramos (Argentina)	13:45 - 13:45
P957	Transcriptomic profiling of stereo-electroencephalography electrodes reveals insights into the local molecular microenvironment and epileptiform activity Julian Larkin (Ireland)	13:45 - 13:45
P958	Edaravone modulates morphological and structural alterations of microglia and astrocytes in the hippocampus after status epilepticus Kenia Pardo-Peña (Mexico)	13:45 - 13:45
P959	Modeling Developmental and Epileptic Encephalopathies in <i>Drosophila melanogaster</i> as a Rapid <i>In Vivo</i> Assay System for Antiseizure Medication Response and Neurodevelopment Konstantin L. Makridis (Germany)	13:45 - 13:45
P960	Predictive biomarkers of drug-resistant epilepsy in TSC patients- results of the EPIMARKER study Katarzyna Kotulska (Poland)	13:45 - 13:45
P961	TRPV5 exacerbates neuroinflammation induced by status epilepticus Won-Joo Kim (Korea, Republic of)	13:45 - 13:45
P962	Diverging seizure properties in rat models of SYNGAP1 and GRIN2B neurodevelopmental disorders Natalie Ling Sum Hung (United Kingdom)	13:45 - 13:45
P963	Edaravone improves short- and long-term memory retention and preserves hippocampal cells after a status epilepticus event Laura Medina-Ceja (Mexico)	13:45 - 13:45
P964	Hippocampal neuronal and glutamatergic dysfunction in the acute phase of pilocarpine-induced <i>status epilepticus</i> Luciana Ramalho Pimentel-Silva (Brazil)	13:45 - 13:45
P965	Towards therapeutic innovation in temporal lobe epilepsy: focal	13:45 - 13:45

	adenosinergic modulation of hippocampal excitability Marijke Vergaelen (Belgium)	
P966	Development and evaluation of new anticonvulsant agents: <i>In silico</i>, <i>in vitro</i> and <i>in vivo</i> study of GABA-AT inhibitors María Fernanda Camacho Merino (Mexico)	13:45 - 13:45
P967	<i>Bmal1</i>-Targeting miRNAs: Implications for Circadian Regulation and Epileptogenesis Melissa Alves Braga Oliveira (Ireland)	13:45 - 13:45
P968	A Research about Orexin type-2 Receptor Protein Expression in Thalamus and Somatosensory Cortex Brain Regions in Rats with Absence Epilepsy Merve Çavuş (Turkey)	13:45 - 13:45
P969	Temporal dynamics of neural interactions and activations within arithmetic network during computation from intracranial EEG Michaela Kajsova (Czech Republic)	13:45 - 13:45
P970	Neuronal Subtypes and Their Contribution to Ictogenesis in a Mouse Model of Focal Cortical Dysplasia Michaela Kralikova (Czech Republic)	13:45 - 13:45
P971	Pathogenic Mechanisms of Anti-GABA_AR Autoantibodies in Autoimmune Epilepsy: Impacts on Receptor Internalization and Neuronal Network Activity Miranda Mele (Portugal)	13:45 - 13:45
P972	Effect of 25 mg/kg Levetiracetam on Absence Seizure in Genetic Absence Epilepsy Rats Murat Aydın (Turkey)	13:45 - 13:45
P973	Orexin receptor type-2 distribution in prepubertal neurodevelopmental stages in Genetic Absence Epileptic Rats from Strasbourg Nursima Mutlu (Turkey)	13:45 - 13:45
P974	Patient derived polyclonal NMDAR antibodies cause epileptic seizures and sleep-wake disturbances in a passive transfer rat model Nihan Carcak (Turkey)	13:45 - 13:45
P975	Chemogenetic inhibition of ventrobasal thalamus exacerbates absence seizures in a genetic absence epilepsy rat model Nihan Carcak (Turkey)	13:45 - 13:45
P976	<i>In vivo</i> transcriptomics and proteomics analysis of SEEG electrodes from human epileptic brain Ninja Ehrnrooth (Finland)	13:45 - 13:45
P977	Dose-Dependent Effect of Atropine on Absence Seizures of Genetic Absence Epilepsy Rats Omer Saka (Turkey)	13:45 - 13:45
P978	Unraveling the Molecular Mechanisms of Post-Traumatic Epilepsy Using Multi-Omics Analysis Pablo Casillas-Espinosa (Australia)	13:45 - 13:45
P979	Development of a Novel Programmable Device for <i>In Vivo</i> Induction of Traumatic Brain Injury as a Model of Post-Traumatic Epilepsy Paola Viridiana Martínez Beltrán (Mexico)	13:45 - 13:45
P980	The Functional microRNA Landscape of Dravet Syndrome: Postnatal Development and Regulation of Voltage-Gated Sodium Channels	13:45 - 13:45

	Petra Bencurova (Ireland)	
P981	Involvement of autophagy and mitophagy processes in epileptogenesis Cristiana Pareo (Italy)	13:45 - 13:45
P982	Natural history of seizures and seizure-associated spreading depolarizations in rodent models of epilepsy Rob Wykes (United Kingdom)	13:45 - 13:45
P983	Core clock machinery and circadian-driven neuroinflammatory markers profile in a mouse model of Dravet syndrome Radharani Benvenuti (Ireland)	13:45 - 13:45
P984	Gut-based interventions improve neurological consequences of acute brain injury in mice Rossella Di Sapia (Italy)	13:45 - 13:45
P985	The Effect of Cannabidiol Oil on Absence Epilepsy Seizures in a Genetic Rat Model Seyhmus Gavas (Turkey)	13:45 - 13:45
P986	Disease-modifying Effects of Vitamin B12 Treatment in a Rat Model of Genetic Absence Epilepsy Sila Aydin (Turkey)	13:45 - 13:45
P987	tRNA-derived RNA fragment changes in CSF and plasma in a rat model of temporal lobe epilepsy Marie Soukupova (Italy)	13:45 - 13:45
P988	Transcriptomic Insights into patients with Focal Cortical Dysplasia Shivani Sonawane (Czech Republic)	13:45 - 13:45
P989	Association between seizure reduction during ketogenic diet treatment of epilepsy and changes in circulatory metabolites and gut microbiota composition Stefanie Prast-Nielsen (Sweden)	13:45 - 13:45
P990	Deciphering GDNF Signaling Pathways in Absence Seizures Sandra H. Vaz (Portugal)	13:45 - 13:45
P991	Assessing the heritability and cross-generational susceptibility to acquired epileptogenesis in a rat model of temporal-lobe epilepsy Tamara L Baker (Australia)	13:45 - 13:45
P992	Microglial Bmal1 downregulation leads to higher seizure susceptibility and altered hippocampal cytokine and chemokine signaling Tammy Strickland (Ireland)	13:45 - 13:45
P993	Biophysical characterization of pathological GAT1 (SLC6A1) A288V and S295L mutants associated with SLC6A1-neurodevelopmental disorders Tiziana Romanazzi (Italy)	13:45 - 13:45
P994	Sex-based differences of alpha-synuclein levels in a genetic animal model of absence epilepsy Talat Taygun Turan (Turkey)	13:45 - 13:45
P995	Epileptogenesis- and epilepsy-associated changes in Sigma-1 receptor expression in chronic mouse models of temporal lobe epilepsy Victoria Magna Stocker (Germany)	13:45 - 13:45
P996	Expression and quantification of STXBP1 splice variants in rodent and primate brain tissues	13:45 - 13:45

	Yana Van Den Herrewegen (Belgium)	
P997	Thalamic orchestration of telencephalic oscillations and ictogenesis Ya-Chin Yang (Taiwan, China)	13:45 - 13:45
P044	Behavioral Effects of High Ambient Temperature in Genetic Absence Epilepsy Rats with or without Levetiracetam Treatment Elif Sude Barutcu (Turkey)	13:45 - 13:45
P045	A survey to assess the effects of extreme temperatures on children with epilepsy Ismail Hakki Akbeyaz (Turkey)	13:45 - 13:45
P046	Therapeutic doses of cannabidiol alter body temperature in mice: Implications for anti-seizure mechanisms in Dravet syndrome Mona Heiland (Ireland)	13:45 - 13:45
P047	Impact of high body temperature on characteristics of absence seizures and locomotor activity in a genetic rat model Berna Özen (Turkey)	13:45 - 13:45
P199	Improved Psychiatric and Cognitive Outcomes Following the Switch from Levetiracetam to Brivaracetam Khaled Bassam Zammar (Qatar)	13:45 - 13:45
P200	Brivaracetam Adjunctive Therapy in Paediatric and Adult Patients With Focal-Onset Seizures in Mid-European Countries: 12-Month, Real-World Outcomes from the BRIVA-REG Study Vasilios K. Kimiskidis (Greece)	13:45 - 13:45
P201	Cenobamate in Pediatric Patients with Drug Resistant Epilepsy: Real-World Data from a European Multicenter Retrospective Study Konstantin L. Makridis (Germany)	13:45 - 13:45
P202	Vormatrigine Demonstrates Potent Antiseizure Activity Across Three Acute Models with Highest Predictive Validity for Focal Onset Seizures Kris Kahlig (United States)	13:45 - 13:45
P203	Different effects of structurally similar dibenzazepine family on neuronal networks; Microelectrode array study Kunihiko Araki (Germany)	13:45 - 13:45
P204	Clinical evaluation of reversible visual impairment induced by high-dose antiseizure medication Shun Imamura (Japan)	13:45 - 13:45
P205	Short-term efficacy of fenfluramine in Lennox-Gastaut syndrome and related intractable epilepsies Yu Kobayashi (Japan)	13:45 - 13:45
P206	Parry-Romberg Syndrome and Epilepsy: Unveiling the Crucial Role of Immunosuppression Ana Lúcia Neves (Portugal)	13:45 - 13:45
P207	A Stratified Analysis of Efficacy and Safety of Fenfluramine in Patients With Dravet Syndrome Lieven Lagae (Belgium)	13:45 - 13:45
P208	Stiripentol as an adjunctive therapy for refractory epilepsy caused by SLC6A1-NDD Lindsay Randall (United Kingdom)	13:45 - 13:45
P209	Safety, efficacy and pharmacokinetic analysis of intravenous VAL-1221 treatment in Lafora disease	13:45 - 13:45

	Lorenzo Muccioli (Italy)	
P210	Effectiveness of Cenobamate on seizures in focal epilepsy: a single center real-world observation Luca Fernando (Italy)	13:45 - 13:45
P211	Re-analysis of trials of brivaracetam using Epilepsy DOOR to holistically account for benefits and harms of anti-seizure medications for people with epilepsy Lucy Vivash (Australia)	13:45 - 13:45
P212	Preclinical Findings of Relutrigine, a Functional State Sodium Channel Modulator, Point to Anticonvulsant Potential in Dravet Syndrome Lyndsey Anderson (United States)	13:45 - 13:45
P213	Trends in Antiseizure Medication Prescriptions for Children in France (2014-2023): Shift to Newer Generations, Reduced Teratogenic Risks, and Growing Generic Prescriptions Mathieu Kuchenbuch (France)	13:45 - 13:45
P214	Long-Term Efficacy, Safety, and Retention of Cannabidiol in Pediatric Drug-Resistant Epilepsy Mathieu Kuchenbuch (France)	13:45 - 13:45
P215	Cardiac Arrest Following Lacosamide Intoxication in an Adolescent Gen Furukawa (Japan)	13:45 - 13:45
P216	Drug repurposing based on integrated in silico and in vitro approach to find a therapy for KCNA2-related disorders Manuel Marinelli (Italy)	13:45 - 13:45
P217	Benefits beyond-seizures of optimized seizure control after cenobamate initiation Manuel Toledo (Spain)	13:45 - 13:45
P218	Pyridoxine and brivaracetam adherence in epilepsy Marcus Ng (Canada)	13:45 - 13:45
P219	Effectiveness, adherence and safety of cenobamate in patients diagnosed with focal refractory epilepsy: results of the CiFES study María Rosario Ruiz Perelló (Spain)	13:45 - 13:45
P220	Evaluating the Cognitive Effects of Cenobamate in Real-World Settings: A Literature-Based Analysis Maria Brás Monteiro (Portugal)	13:45 - 13:45
P221	Felbamate as a Therapeutic Alternative to Drug-Resistant Genetic Generalized Epilepsy: A Systemic Review and Meta-Analysis Yitao Ma (United States)	13:45 - 13:45
P222	Utility and safety of anti-seizure medication withdrawal during long term video-EEG Melanie Sanchez (Argentina)	13:45 - 13:45
P223	Corticosteroids in pharmacoresistant epilepsy: A single-center experience with oral methylprednisolone therapy Maria Gonzalez-Ubilla (Chile)	13:45 - 13:45
P224	Timing Matters: Evaluating the Start of Home Antiseizure Medications After Hospital Admission Meriem Bensalem-Owen (United States)	13:45 - 13:45
P225	POWER1 - A Double-Blind, Randomized, Multicenter Phase 2/3 Study Evaluating the Efficacy and Safety of Vormatrigine in Adults with Focal Onset Seizures	13:45 - 13:45

	Michael Steidle (United States)	
P226	AAV gene therapy at neonatal age in a mouse model of STXBP1 haploinsufficiency Natalia Rodriguez (Belgium)	13:45 - 13:45
P227	Cenobamate and QT Interval: A Prospective Study on Cardiac Safety Nathalia Barros Ferreira (Portugal)	13:45 - 13:45
P228	Impact of Cenobamate on Sodium Levels and Antiseizure Medication Adjustment: A 12-Month Prospective Study Ana Brás (Portugal)	13:45 - 13:45
P229	A single-centre, open-label pilot study to assess the efficacy and safety of Cannabidiol oral solution as an adjunctive treatment for pediatric subjects with Developmental and Epileptic Encephalopathy Nicola Pietrafusa (Italy)	13:45 - 13:45
P230	Biomarker-Guided Efficacy of Fenofibrate Adjuvant Therapy In Persons With Active Epilepsy: The Randomized, Placebo-Controlled Trial Nipaben Harjivanbhai Mendapara (India)	13:45 - 13:45
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P356	Focal Seizures and Transverse Myelitis: A Pediatric Case Report of Anti-MOG Antibody-Associated Encephalomyelitis Isabella Orlando (Italy)	13:45 - 13:45
P357	The impact of ketogenic diet on insulin resistance in pediatric epilepsy: A longitudinal study exploring prevalence and determinants Yun Jin Lee (Korea, Republic of)	13:45 - 13:45
P358	EMPEROR Phase 3 study design: Evaluation of zorevunersen as a potential disease-modifying therapy for Dravet syndrome Joseph Sullivan (United States)	13:45 - 13:45
P359	Selective potentiation of NaV1.1 channels by small molecule XPC-A in Dravet mice suppresses spontaneous seizures, prevents SUDEP, and increases Long Term Potentiation J P Johnson (Canada)	13:45 - 13:45
P360	Long-term prognosis of patients with childhood absence epilepsy Jun Tohyama (Japan)	13:45 - 13:45
P361	Alternating hemiplegia of childhood mimicking epilepsy Justyna Paprocka (Poland)	13:45 - 13:45
P362	The natural history of convulsive seizures in SCN1A Dravet Syndrome Philippa Karoly (Australia)	13:45 - 13:45
P363	Empowering Patients in Research: First insights from 323 Participants in the European SYNGAP1 Registry Kirsten Eschermann (Austria)	13:45 - 13:45
P364	Novel NSD1 variant associated with Sotos syndrome in a patient with Klinefelter syndrome (48, XYY): case report Nadezhda Kvaskova (Russian Federation)	13:45 - 13:45

P365	Results of a Long-Term Post-Marketing Surveillance Study on Stiripentol Safety and Efficacy in a Large Cohort of Japanese Patients Laurent Chancharme (France)	13:45 - 13:45
P366	Algorithms and Red Flags for Early Diagnosis of Epileptic Encephalopathy Based on the 2022 Epilepsy Syndrome Classification: Enhancing Early Selection and Improving Care in Kazakhstan Leila Dairbayeva (Kazakhstan)	13:45 - 13:45
P106	Can Animation Series combat Epilepsy stigma and misconceptions among University students? A Alghazali (Egypt)	13:45 - 13:45
P107	Knowledge and Attitudes Toward Epilepsy Among University Students in Arab Countries: A Cross-Sectional Study A Alghazali (Egypt)	13:45 - 13:45
P108	Sports and epilepsy. Training for safe and inclusive practice Francisco Astorino (Argentina)	13:45 - 13:45
P109	The impact of living with epilepsy in Rio de Janeiro Metropolitan Region/RJ, Brazil: an approach through oral history interviews Maria Emilia Cosenza Andraus (Brazil)	13:45 - 13:45
P110	Sociological study of the uses of adapted physical activity in the care of severe epilepsy at the Institut La Teppe Axel Lion (France)	13:45 - 13:45
P111	Epilepsy and Education - Children with Epilepsy Out of School Survey in Zambia Betty Barbara Nsachilwa (Zambia)	13:45 - 13:45
P112	Access to epilepsy surgery for refractory epilepsy in the city of Cali: Experiences of caregivers of children and adolescents Christian Andres Rojas Ceron (Colombia)	13:45 - 13:45
P113	Knowledge, perceptions, and attitudes of cali public school teachers in preschool, elementary, and high school regarding epilepsy in 2023 Christian Andres Rojas Ceron (Colombia)	13:45 - 13:45
P114	Effects of drug-resistant epilepsy on patients' social adjustment and quality of life Diana Komarova (Russian Federation)	13:45 - 13:45
P115	Exploring the Power of Virtual Reality: A Captivating Approach to Cognitive Therapy for Students Dzenana Rustempasic (Bosnia and Herzegovina)	13:45 - 13:45
P116	Knowledge, attitudes and misconcepts about epilepsy among students in North Macedonia Danijela Vojtikiv Samoilovska (North Macedonia)	13:45 - 13:45
P117	Barriers and Consequences of Prior Authorization for Neurologic Medications: A Scoping Review Evelyn Gotlieb (United States)	13:45 - 13:45
P118	Exploring transition in the ERN EpiCARE: Insights from a survey analysis Francesca Ferraro (Italy)	13:45 - 13:45
P119	Epilepsy Camp Monika Kukuruzović (Croatia)	13:45 - 13:45

P120	A cost analysis of ketogenic diet therapy in epilepsy management Neha Kaul (Australia)	13:45 - 13:45
P121	Mobile Application for Epilepsy Management: A Multidisciplinary Approach Nathalia Barros Ferreira (Portugal)	13:45 - 13:45
P122	Costs of epilepsy in Mexico Norma Patricia Hernández-Vanegas (Mexico)	13:45 - 13:45
P123	Uncertainty and Quality of Life in Adult Epilepsy Patients Patricia Braga (Uruguay)	13:45 - 13:45
P124	IBE Workshop: Women and Epilepsy in Latin America: exploring the unmet needs of women with epilepsy María Marta Bertone (Argentina)	13:45 - 13:45
P125	Affordable alternatives after Levetiracetam daily defined dose revision: Emerging anti-seizure drugs for epilepsy Rahul Ranjan (India)	13:45 - 13:45
P126	Impact of Ramadan fasting on patients with epilepsy: Clinical and Laboratory Study Sally Shaaban (Egypt)	13:45 - 13:45
P127	Physical Activity Levels of Adults with Epilepsy in the United Kingdom Sarah Collard (United Kingdom)	13:45 - 13:45
P128	Effect of Ramadan lifestyle changes among Patients with Epilepsy in the Eastern Mediterranean Region: A Multicenter Study Abas Tilako (Iraq)	13:45 - 13:45
P129	Navigating Regulatory Challenges for Cannabinoid Use in Refractory Epilepsy: A Case Study from Japan's Unique Legal Framework Ichiro Takumi (Japan)	13:45 - 13:45
P130	Do Socioeconomic Disparities Impact Care Among Women with Epilepsy? Ana Victoria Mourao de Meira (Canada)	13:45 - 13:45
P023	A Multimodal Pre-trained Deep Neural Network for Automated Seizure Detection and Localization Nan Lin (China)	13:45 - 13:45
P010	Interictal functional connectivity at high frequencies discriminates epileptogenic tissue and predicts outcome in drug-resistant epilepsy Christos Stergiadis (United Kingdom)	13:45 - 13:45
P370	Understanding and Modeling the Dravet Syndrome Diagnostic Pathway: DS'coverED Study Results Loucas Christodoulou (United Kingdom)	13:45 - 13:45
P396	Connect, Pause & Reflect: Multidisciplinary Clinicians' Shared Challenges and Sustaining Strategies Caring for Children with Severe Neurological Impairment Suzanne M Nevin (Australia)	13:45 - 13:45
P175	Clinically Meaningful Reduction in Seizure Frequency in Patients with Tuberous Sclerosis Complex Treated with Cannabidiol Elizabeth A Thiele (United States)	13:45 - 13:45
P471	Experimental model of epilepsy induced by intrahippocampal bethanechol chloride	13:45 - 13:45

	José Claudio da Silva (Brazil)	
P472	Behavioral and morphological alterations of rats did-not develop status epilepticus by pilocarpine model Glauber Lopim (Brazil)	13:45 - 13:45
P474	What fuels seizures? Cell-specific, brain energy metabolism during seizures in awake mice Daria Skwarzynska (Switzerland)	13:45 - 13:45
P475	Epilepsy and inflammation: interictal clinical-molecular study XIANA RODRIGUEZ OSORIO (Spain)	13:45 - 13:45
P476	Gain- and loss-of-function <i>GABRB2</i> variants are associated with distinct neurodevelopmental and epileptic phenotypes: Expanding the cohort Serene El-Kamand (Australia)	13:45 - 13:45
P477	Compound d₆-(R)-AS-7, a positive allosteric modulator of the excitatory amino acid transporter 2 (EAAT2), exhibits robust antiseizure and antinociceptive activity in animal models Krzysztof Kamiński (Poland)	13:45 - 13:45
P478	Characterisation of a <i>GABRD</i> Gain of Function Variant using Human Stem Cell-Derived GABAergic Neurons Jonas Laugård Hald (Denmark)	13:45 - 13:45
P479	Association of Road Traffic Noise with the Risk of New-Onset Epilepsy Jorge Burneo (Canada)	13:45 - 13:45
P525	Experience with Vagus Nerve Stimulation (VNS) in Patients with Epilepsy and Status Epilepticus at a Mexican Referral Center Mariana Peschard-Franco (Mexico)	13:45 - 13:45
P526	cfDNA-based liquid biopsy in the cerebrospinal fluid of Focal Drug-resistant Epilepsies caused by low-level mosaic, brain-only somatic mutations Alessia Perciavalle (Italy)	13:45 - 13:45
P527	Resective epilepsy surgery in a limited-resource settings: A cohort from an epilepsy center in a developing country WALTER DE LA CRUZ (Peru)	13:45 - 13:45
P528	Vagus nerve stimulation in refractory epilepsy: our 12-year experience MARIA PAZ MARTINETTO (Argentina)	13:45 - 13:45
P529	Residual Callosal Fibers in Rasmussen Syndrome: a missed link Alexandre Rainha Campos (Portugal)	13:45 - 13:45
P530	Genetic Surgical Outcomes in Drug-Resistant Epilepsy: A Tertiary Center Experience Raneem Alghamdi (Saudi Arabia)	13:45 - 13:45
P531	Epilepsy Surgery in Children: First Experience in Sfax (tunisia) and Challenges encountered Chahnez Triki (Tunisia)	13:45 - 13:45
P532	Integrating Spontaneous and Stimulated Seizures with Interictal Activity: A Multimodal Approach for Delineating Epileptogenic Networks Sally Shaaban (Egypt)	13:45 - 13:45
P533	Functional Seizures in <i>PCDH19</i>-Clustering Epilepsy: An Underrecognized Phenotype in Children and Adults	13:45 - 13:45

	Rita Cagigal (Spain)	
P534	Psychometric Validation of a Clinician-Reported Clinical Severity Assessment in <i>STXBP1</i>-Related Disorder Megan Abbott (United States)	13:45 - 13:45
P535	Survey of Epilepsy Presentations in 8p-Related Disorders Katie Angione (United States)	13:45 - 13:45
P536	Variants in <i>ATP6V0C</i> causes a Dravet-like developmental and epileptic encephalopathy Danielle M. Andrade (Canada)	13:45 - 13:45
P537	Adult phenotype of <i>CHD2</i>-associated disorders Quratulain Zulfiqar-Ali (Canada)	13:45 - 13:45
P538	Novel neuropathological observations in an adult with Dravet Syndrome Victor S.T. Lira (Canada)	13:45 - 13:45
P539	From mutation to manifestation: Functional and phenotypic insights into <i>GABRA1</i>-associated epilepsies Philip K. Ahring (Australia)	13:45 - 13:45
P540	Polygenic Influence of Common Epilepsy and Intelligence Variants on <i>SCN1A</i>-Related Disease Severity Martijn Piet (Netherlands)	13:45 - 13:45
P541	Impact of Early Sodium Channel Blocker Use on Neurodevelopment in <i>KCNQ2</i>-Related Developmental and Epileptic Encephalopathy Sarah Weckhuysen (Belgium)	13:45 - 13:45
P542	The expression of <i>KCNQ3</i> determines motor symptoms and the severe phenotype in <i>KCNQ2</i>-related neonatal epilepsy. Carmen Fons (Spain)	13:45 - 13:45
P543	Evaluation of Genetic and Clinical Features of Childhood Early-Onset Epilepsies in the Presence of Comorbid Conditions Aycan Unalp (Turkey)	13:45 - 13:45
P544	Expanding the Phenotypic and Genotypic Spectrum of <i>KCNT1</i>-Related Epilepsies Rima Nabbout (France)	13:45 - 13:45
P562	Fenfluramine in <i>SCN1A</i>-related GEFS+: A multicentre observational study on efficacy and tolerability Federico Vigeveno (Italy)	13:45 - 13:45
P563	Application and validation of large language model-driven techniques for structured data extraction of seizure control status from unstructured free-text in epilepsy Samuel Jia Jing Lim (Singapore)	13:45 - 13:45
P564	Seizures, Neurological Complications and Outcomes in Children After Congenital Heart Surgery at Chiang Mai University Hospital Natrujee Wiwattanadittakun (Thailand)	13:45 - 13:45
P565	A Parsimonious and Validated Prediction Model for Epilepsy After Febrile Seizures in Children: A Prospective Cohort Study in a Resource-Limited Setting Hieu Anh Bui (Vietnam)	13:45 - 13:45
P567	Assessment of cortical excitability in <i>SCN1A</i>-related epilepsies using Transcranial Magnetic Stimulation Giulio Peroni (Italy)	13:45 - 13:45

P568	Pediatric Autoimmune Encephalitis in Saudi Arabia: A Tertiary Hospital Experience Raneem Alghamdi (Saudi Arabia)	13:45 - 13:45
P569	Focal Seizures in Childhood Onset Stroke Associated with RNF213 and Heterogenous TRL3 Mutations : unique cases of Moyamoya Disease from South of Poland Magdalena Jaworek (Poland)	13:45 - 13:45
P570	To care beyond the screen in the post-pandemic era: insights and suggestions for the use of teleconsultations in the treatment of rare and complex epilepsies. Caterina Zanusi (Italy)	13:45 - 13:45
P571	Fever-associated epilepsy: Genetic, clinical, electrophysiological and therapeutic aspects Miriam Essid (France)	13:45 - 13:45
P572	Communication in in SYNGAP1-Related Neurodevelopmental Disorder Giovanna Rulo (Brazil)	13:45 - 13:45
P573	Acute Encephalopathy with Biphasic Seizures and Late Reduced Diffusion - Case Series and Clinical Consideration Seoyun Jang (Korea, Republic of)	13:45 - 13:45
P574	KCNQ2-Related Developmental and Epileptic Encephalopathies: A Clinical Case Series and Genotype-Phenotype correlations Miriam Essid (France)	13:45 - 13:45
P575	Frontal Onset Absence Epilepsy in Children: A Single Center Experience Pinar Gençpınar (Turkey)	13:45 - 13:45
P576	Clinical Spectrum of PURA-Related Neurodevelopmental Disorder: A Report of Two Pediatric Cases Miriam Essid (France)	13:45 - 13:45
P577	Genetic investigation in children with epilepsy, movement disorders and developmental delay Oksana Globa (Russian Federation)	13:45 - 13:45
P578	Unmasking the Genetic Underpinnings of Myoclonic-Atonic Epilepsy: A Case of 2q37.3 Microdeletion in a 12-Year-Old Luana Itimura (Brazil)	13:45 - 13:45
P579	From Speech Delay to Genetic Diagnosis: The Journey to CLN Yasmim Mendes Silva (Brazil)	13:45 - 13:45
P580	KCNQ2 encephalopathy in two children Oksana Globa (Russian Federation)	13:45 - 13:45
P1078	Awareness of Legal Driving Restrictions Among Epilepsy Patients: A Cross-Sectional Study in a Portuguese Tertiary Hospital Luís Rufo Costa (Portugal)	13:45 - 13:45

ILAE Nursing

13:45 - 14:45

ILAE Nursing Section - Leveraging Nursing Expertise and Research to Advance Innovative Approaches in Epilepsy Care: Session 2

Introduction	13:45 - 13:50
‘Less is More’: Addressing Polypharmacy to Enhance Epilepsy Care Anne Gough (Ireland)	13:50 - 14:05

	The Relationship Between Stigma and Psychological Distress Among Chinese Youth with Epilepsy: The Mediating Role of Physical Activity	14:05 - 14:20
	Shuagzi Li (China)	
	The CPFT Epilepsy Emergency Clinic	14:20 - 14:35
	Aubrey Chawira (United Kingdom)	
	Conclusion and Q&A	14:35 - 14:45
<i>Break</i>		
13:45 - 15:15		Exhibition Hall
	Break, poster viewing, visit exhibition	
<i>Industry</i>		
14:00 - 15:10		Aud VI+VII
	Satellite Symposium - UCB	
	<i>Time matters in developmental and epileptic encephalopathies</i>	
	Rohit Shankar (United Kingdom)	
	Nicola Specchio (Italy)	
	Panel discussion: advancing opportunities and health equity in complex epilepsies	14:00 - 14:05
	Rohit Shankar (United Kingdom)	
	Nicola Specchio (Italy)	
	Tackling the diagnostic complexities of developmental and epileptic encephalopathies	14:05 - 14:35
	Antonio Gil-Nagel (Spain)	
	How does data from open-label extension studies correlate to the real-world use of fenfluramine in Dravet syndrome and Lennox-Gastaut syndrome?	14:35 - 15:05
	Simona Lattanzi (Italy)	
	Closing and Q&A	15:05 - 15:10
<i>In-Person Posters</i>		
14:00 - 14:30		In-Person Poster Presentations
	ILAE YES Poster Tour (M2)	
P358	EMPEROR Phase 3 study design: Evaluation of zorevunersen as a potential disease-modifying therapy for Dravet syndrome	14:00 - 14:00
	Joseph Sullivan (United States)	
P359	Selective potentiation of NaV1.1 channels by small molecule XPC-A in Dravet mice suppresses spontaneous seizures, prevents SUDEP, and increases Long Term Potentiation	14:00 - 14:00
	J P Johnson (Canada)	
P407	Seizure freedom in children and youth with epilepsy in The Norwegian Mother, Father and Child Cohort Study	14:00 - 14:00
	Truls Vikin (Norway)	
P331	The VISTA Study: Videos of Infantile Spasms for Triaging and Assessment	14:00 - 14:00
	Christine Shrock (United States)	
P403	BDNF Rescue of Absence Seizures and Associated Comorbidities:	14:00 - 14:00

Uncovering Shared Mechanisms

Tatiana P Morais (United Kingdom)

P322	The Role of Genetic Awareness in Shortening the Diagnostic Timeline for Dravet Syndrome Bárbara Filho Caetano da Silva (Brazil)	14:00 - 14:00
P410	Differential tractography of language circuitry : A promising tool for pediatric epilepsy surgery Vera Dinkelacker (France)	14:00 - 14:00
P411	Electro-clinical and neuroimaging influence on postsurgical cognitive outcome 12 months after epilepsy surgery in children with drug-resistant epilepsy and hypothalamic hamartoma Maria Violeta Fariña Jara (Spain)	14:00 - 14:00
P387	"Don't Stimulate, I'm Sleeping!" Sleep-Disordered Breathing in Children with Vagus Nerve Stimulation Nuria Lamagrande Casanova (Spain)	14:00 - 14:00

In-Person Posters

14:00 - 14:30

In-Person Poster Presentations

ILAE YES Poster Tour (M1)

P878	Functional Connectivity Abnormalities Mediating Verbal Fluency Deficits in Newly Diagnosed Epilepsy Patients Fangzhou Liu (China)	14:00 - 14:00
P896	Connectivity-based activity flow mapping predicts altered declarative memory states in drug-resistant epilepsy Donna Gift Cabalo (Canada)	14:00 - 14:00
P899	Distributed hypometabolism associated with focal cortical dysplasia reflects structural connectivity of the human brain Emma Macdonald-Laurs (Australia)	14:00 - 14:00
P907	Metabolic machine learning for temporal lobe epilepsy lateralisation Jack Lam (Canada)	14:00 - 14:00
P905	Neurodegenerative Biomarkers and Cognitive Impairment in Temporal Lobe Epilepsy: Insights from PET Imaging Xianghe Liu (China)	14:00 - 14:00
P881	Structural and functional connectome-based predictive models (CPM) for temporal lobe epilepsy with hippocampal sclerosis (TLE-HS) Alejandro Hugo Nasimbera (Argentina)	14:00 - 14:00
P1000	Patient-controlled neurostimulation using the epicranial EASEE device Andreas Schulze-Bonhage (Germany)	14:00 - 14:00
P1008	First-in-Human Study for Drug-Resistant Epilepsy: Usability and Efficacy of a Novel Optoelectronic Vagus Nerve Stimulation Device Over a 3-Month Follow-Up Kristl Vonck (Belgium)	14:00 - 14:00
P1014	Forecasting epileptic seizures by monitoring the cortical response to electrical stimulation Petroura Laiou (United Kingdom)	14:00 - 14:00

ILAE Neurotechnology

14:15 - 15:15

ILAE Neurotechnology Section - Emerging technologies - Shark Tank Winners

Introduction	14:15 - 14:20
Neumirna Therapeutics Janine Erler (Denmark)	14:20 - 14:45
Neuronostics Emanuela De Falco (United Kingdom)	14:45 - 15:10
Conclusion and Q&A	15:10 - 15:15

In-Person Posters

14:30 - 15:00

In-Person Poster Presentations

ILAE YES Poster Tour (M3)

P350	Clinical clusters of pediatric patients with status epilepticus: insights from a large single-center case-cohort study in Switzerland Georgia Ramantani (Switzerland)	14:30 - 14:30
P958	Edaravone modulates morphological and structural alterations of microglia and astrocytes in the hippocampus after status epilepticus Kenia Pardo-Peña (Mexico)	14:30 - 14:30
P1036	Quantifying focal hypermetabolism in suspected non-convulsive status epilepticus: a single-centre cohort study Jeroen Gijs (Belgium)	14:30 - 14:30
P1051	Status epilepticus epidemiology in France: insight from the French National Health Data System Quentin Calonge (France)	14:30 - 14:30
P1027	Epilepsy stands nearby: a pilot CT perfusion study on post-stroke non convulsive status epilepticus Elena Merli (Italy)	14:30 - 14:30
P1050	Peri-Ictal MRI Abnormalities and Frequency of Epileptiform Discharges in Status Epilepticus: A Prospective Study Pilar Bosque Varela (Austria)	14:30 - 14:30
P1057	Status Epilepticus in Adults with Developmental and Epileptic Encephalopathies Stefano Meletti (Italy)	14:30 - 14:30
P1025	Accelerated brain atrophy during new-onset refractory status epilepticus Cyril F. Simmen (Switzerland)	14:30 - 14:30
P1020	Neuroprognostication after cardiac arrest: the added value of a standardized EEG reactivity protocol Alice Ballabeni (Italy)	14:30 - 14:30

In-Person Posters

14:30 - 15:00

In-Person Poster Presentations

ILAE YES Poster Tour (M4)

P658	Clinico-electrographic spectrum and predictors of outcome in resistant idiopathic generalized epilepsy- is it a zebra among the horses? Nandana Jayakumari (India)	14:30 - 14:30
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P612	Seizure Type at Relapse as a Predictor of Recurrence Etiology in New Onset Epilepsy Cecilia Catania (Switzerland)	14:30 - 14:30
P602	Highlights and differences between frontal lobe seizures and functional seizures from video-electroencephalography (VEEG) findings Anilu Daza Restrepo (Argentina)	14:30 - 14:30
P653	Lipid profile and apolipoprotein E isoforms in adults with drug-resistant epilepsy treated with modified Atkins diet Daniela Dias Dinis (Portugal)	14:30 - 14:30
P648	Impact of modified Atkins diet on serum concentrations of antiseizure medications in an adult population- a balancing act Maria Carlos Pereira (Portugal)	14:30 - 14:30
P649	Prevalence of poststroke epilepsy (pse) after 5 years and SeLECT score results Maria Jose Hernandez Garcia (Spain)	14:30 - 14:30
P614	Clinical characteristics of Juvenil Myoclonic Epilepsy and risk factors for drug-resistant patients Maria Inês Silva (Portugal)	14:30 - 14:30
P864	Low-level mosaic SCN2A variant causing early infantile onset epileptic encephalopathy: characterization using heterologous cell expression and neurons from iPSC cells Antonella Riva (Italy)	14:30 - 14:30
P862	The GABAA-Receptor Portal: A Comprehensive Online Database and Webtool of Homologous Variants Rebekka Staal Dahl (Denmark)	14:30 - 14:30
P817	An integrated single-cell and spatial transcriptomic atlas of human hippocampus in patients with temporal lobe epilepsy and hippocampal sclerosis Jiayao Li (China)	14:30 - 14:30

In-Person Posters

14:30 - 15:00

In-Person Poster Presentations

ILAE YES Poster Tour (M5)

P707	From complexity to bedside, navigating towards the limits of language processing in the brain: mapping postictal aphasia in stereo-electroencephalography Ionut-Flavius Bratu (France)	14:30 - 14:30
P728	"Wipe your face, smile, laugh...strike a pose!" Lesser known semiologies of the Cingulate network. A Stereo-EEG and signal processing study Sasha Dionisio (Saudi Arabia)	14:30 - 14:30
P699	Performance of independent component analysis in localizing seizure onset from scalp-EEG Jeanne Benoit (France)	14:30 - 14:30
P696	Subclinical epileptiform activity indicates E-I imbalance in association with accelerated aging Andras Horvath (Hungary)	14:30 - 14:30
P693	Region-specific postictal spreading depolarization observed in LFP microwire recordings from depth-electrode-implanted epilepsy patients Adrián Gutiérrez Gómez (Germany)	14:30 - 14:30

P715	The Contribution of Functional Connectivity and Graph Theory to Anatomico-Electro-Clinical correlation during Pre-Surgical Evaluation Lorenzo Ferri (Italy)	14:30 - 14:30
P697	Neural correlate of the sense of agency in voluntary movement in patients with non-epileptic motor functional paroxysmal events Mayra Jazmín Morales Armenta (Mexico)	14:30 - 14:30
P870	SLC6A1-related neurodevelopmental disorders: prevalence and characterization of non-epileptic findings Sebastian Silva Soto (Denmark)	14:30 - 14:30
P852	Genetic Susceptibility for Attention-Deficit/Hyperactivity Disorder and Autism Spectrum Disorders in Children Born to Women with Epilepsy Mathilde Kinge-Rasmussen (Norway)	14:30 - 14:30

Adult Epileptology

15:15 - 16:15

Aud I

Platform Session - Adult Epileptology 1

Edward Bertram (United States)

Silvia Abente (Paraguay)

Introduction	15:15 - 15:17
Leveraging MEG and sEEG to investigate the association between Small Sharp Spikes and epileptiform discharges in mesial temporal lobe epilepsy Stephen P. Klaus (United States)	15:17 - 15:25
The effects of music intervention on inhibitory control in frontal lobe epilepsy patients Yongjun Li (China)	15:25 - 15:33
Seizures and epilepsy in untreated cerebral cavernous malformations: a prospective, population-based cohort study Abel Clemens Adriaan Sandmann (Netherlands)	15:33 - 15:41
Subclinical EEG patterns in patients with focal epilepsy predict the presence of clinically manifest seizures Lorena Franco-Rubio (Spain)	15:41 - 15:49
Mapping the structural connectome of temporal lobe epilepsy variants to improve surgical outcomes Sami Obaid (Canada)	15:49 - 15:57
Effect of Advancing Reperfusion Therapies in Post-Stroke Epilepsy Catarina Guedes Vaz (Portugal)	15:57 - 16:05
Conclusion and Q&A	16:05 - 16:15

Clinical Neurophysiology

15:15 - 16:15

Aud V (Pav 1)

Platform Session - Clinical Neurophysiology

Noel Isaias Plascencia (Mexico)

Ghaieb Bashar Mohamed Aljandeel (Iraq)

Introduction	15:15 - 15:17
Interictal scalp electroencephalography characteristics may predict cognitive decline in people with late-onset epilepsy Lu Lu (China)	15:17 - 15:25

Relationship Between Memory and Altered Consciousness in Focal Seizures: Aura as a Key Marker	15:25 - 15:33
Nuria Campora (Argentina)	
EEG features in vanishing white matter disease: a retrospective analysis of pediatric and adult patients	15:33 - 15:41
Giulia Battaglia (Italy)	
Quantitative EEG and risk of post-stroke epilepsy following acute ischemic stroke	15:41 - 15:49
Sara Parreira (Portugal)	
An Investigation into the Accuracy of Interictal Epileptiform Discharges Source Localization Using Different Electrode Densities	15:49 - 15:57
Daniel Mansilla (Chile)	
The role of EEG in the prediction of post-stroke seizures	15:57 - 16:05
Kai Michael Schubert (Switzerland)	
Conclusion and Q&A	16:05 - 16:15
<i>Paediatric Epileptology</i>	
15:15 - 18:45	Aud VI+VII
DEE vs progressive deterioration - have we made progress?	
Elena Gardella (Denmark)	
Introductory talk	15:15 - 15:25
Christophe Lucas (France)	
DEE with SWAS	15:25 - 15:25
Definitions revisited - The range of presentation.	15:25 - 15:55
Roberto Horacio Caraballo (Argentina)	
Management options & outcomes - have we moved forward?	15:55 - 16:25
Bernardo Dalla Bernardina (Italy)	
PME	16:25 - 16:25
The Progressive Myoclonus Epilepsies- whats in a definition?	16:25 - 16:55
Samuel Berkovic (Australia)	
Gene therapy for the treatment of the PMEs: from preclinical studies to clinical trials.	16:55 - 17:25
José M. Serratosa (Spain)	
Rasmussens	17:25 - 17:25
50 years of Rasmussens - where are we now?	17:25 - 17:55
J Helen Cross (United Kingdom)	
New horizons in the research and treatment of Rasmussen's Syndrome.	17:55 - 18:25
Coral Stredny (United States)	
Conclusion and Q&A	18:25 - 18:45
<i>IGAP Implementation</i>	
15:15 - 16:15	AUD VIII
Platform Session - IGAP Implementation	
Jaideep Kapur (United States)	
Gagandeep Singh (India)	

Introduction	15:15 - 15:17
A systematic review and meta-synthesis of integrated care for mental health In epilepsy by The ILAE Integrated Mental Health Care Pathways Task Force Milena Gandy (Australia)	15:17 - 15:25
Adolescence and epilepsy. Educational and promotional program through strategies towards reducing the stigma among teenagers at school Francisco Astorino (Argentina)	15:25 - 15:33
Epilepsy12 - Measuring and improving care for children with epilepsies, England/Wales, 2009-2023 Colin Dunkley (United Kingdom)	15:33 - 15:41
Assessing the Feasibility of the Global Epilepsy Research Database in Low-Income South African Patients Sarah Jacobs (South Africa)	15:41 - 15:49
Implementation of the Intersectoral Global Action Plan on Epilepsy and Other Neurological Disorders (IGAP) in Kazakhstan: Progress, Challenges, and Future Directions Leila Dairbayeva (Kazakhstan)	15:49 - 15:57
Ground-Up Implementation of the WHO IGAP in Kenya: Community-Led Epilepsy Advocacy and Care Patrick Ngechu (Kenya)	15:57 - 16:05
Conclusion and Q&A	16:05 - 16:15
<i>Neuropsychology</i> 15:15 - 16:15	AUD III + IV
Platform Session - Neuropsychology Sarah Wilson (Australia) Colin Reilly (Sweden)	
Introduction	15:15 - 15:17
Neuropsychological profile of late onset epilepsy of unknown aetiology: insights into cognitive functioning Alessia Casarini (Italy)	15:17 - 15:25
Neurocognitive outcomes of <i>in utero</i> exposure to antiseizure medication: an Australian cohort study Eliza Honybun (Australia)	15:25 - 15:33
Cognition is supported by the dynamic redistribution of information through brain networks: evidence from the Australian Epilepsy Project Chris Tailby (Australia)	15:33 - 15:41
The impact of clinical and demographic factors on trajectories of decline in verbal memory in people with focal epilepsy Sallie Baxendale (United Kingdom)	15:41 - 15:49
Patterns of long-term cognitive decline following epilepsy surgery Isha Puntambekar (United Kingdom)	15:49 - 15:57
Hippocampal volume correlates negatively with episodic memory performance in newly diagnosed pediatric patients with self-limited epilepsy with centrottemporal spikes Alexandre N. Datta (Switzerland)	15:57 - 16:05
Conclusion and Q&A	16:05 - 16:15

ILAE YES

16:00 - 17:00

ILAE YES Career Development Session - How to become an editor? Internship of Epileptic Disorders

Introduction	16:00 - 16:05
How to become an editor? Internship of Epileptic Disorders Sándor Beniczky (Denmark)	16:05 - 16:30
Conclusion and Q&A	16:30 - 16:40

ILAE Nursing

16:00 - 17:00

ILAE Nursing Section - Leveraging Nursing Expertise and Research to Advance Innovative Approaches in Epilepsy Care: Session 3

Introduction	16:00 - 16:05
Building Sustainable Epilepsy Care in High-Turnover Settings: A Protocol Driven Nurse-Led Model Debbie Mak Yee Tung (Hong Kong)	16:05 - 16:17
Understanding and Improving Knowledge Gaps on Women's Issues and Epilepsy: A Global Perspective for Healthcare Professionals Lucretia Long (United States) Carmella Redhead (Canada) Michelle Phillip-Duncan (Trinidad and Tobago)	16:17 - 16:29
Improving Access and Involvement in Reproductive Health Planning Janine Winterbottom (United Kingdom)	16:29 - 16:41
Multidisciplinary Epilepsy/Pregnancy Consultations Nadine VAN DYK (France)	16:41 - 16:53
Conclusion and Q&A	16:53 - 17:00

Break

16:15 - 16:45

Exhibition Hall

Coffee Break*Epilepsy in Older People*

16:45 - 18:15

Aud I

What is late-onset epilepsy? From controversy to consensus

Vineet Punia (United States)

Ifrah Zawar (United States)

Introduction	16:45 - 16:50
Current concepts, controversies and operational definitions of Late-onset epilepsy in the literature. Vineet Punia (United States)	16:50 - 17:10
Late-onset epilepsy around the world: Insights on variability in the diagnostic and management practices from an international survey. Rohit Marawar (United States)	17:10 - 17:30
Psychiatric comorbidities of late-onset epilepsy - Evidence and burden of the hidden iceberg. Heather Angus-Leppan (United Kingdom)	17:30 - 17:50
Chicken or the Egg? The bidirectional borderlands of late-onset epilepsy and neurodegeneration.	17:50 - 18:10

Terence O'Brien (Australia) Ifrah Zawar (United States)	
Conclusion and Q&A	18:10 - 18:15
<i>Terminology and Classification</i> 16:45 - 18:15	Aud V (Pav 1)
Consensus terminology for functional dissociative seizures W.Curt LaFrance Jr (United States) Francisca Sá (Portugal)	
Introduction	16:45 - 16:50
Terminology: Why for Functional? Markus Reuber (United Kingdom)	16:50 - 17:06
Terminology: Why for Dissociative? Deniz Ertan (France)	17:06 - 17:22
Terminology: Why for Seizure? Chrisma Pretorius (South Africa)	17:22 - 17:38
Terminology: Why not Psychogenic? W.Curt LaFrance Jr (United States)	17:38 - 17:54
Public Involvement: Patient Perspective Peter Gilli (Canada)	17:54 - 18:10
Conclusion and Q&A	18:10 - 18:15
<i>Award Symposia</i> 16:45 - 18:15	AUD III + IV
Award Symposium: ILAE Journal Awards Fernando Cendes (Brazil) Sándor Beniczky (Denmark) Merab Kokaia (Sweden)	
Introduction	16:45 - 16:50
Epilepsia Prize for Clinical Research - Proof of concept: Portable ultra-low-field MRI for the diagnosis of epileptogenic brain pathologies Tobias Bauer (Germany)	16:50 - 17:00
Presentation of Award: Epilepsia Prize for Clinical Research Fernando Cendes (Brazil) Stéphane Auvin (France)	17:00 - 17:05
Epilepsia Prize for Basic Science - Pathogenic MTOR somatic variant causing focal cortical dysplasia drives hyperexcitability via overactivation of neuronal GluN2C NMDA receptors Louison Pineau (Germany)	17:05 - 17:15
Presentation of Award: Epilepsia Prize for Basic Science Stéphane Auvin (France) Fernando Cendes (Brazil)	17:15 - 17:20
Epileptic Disorders - Characteristics of motion signal profiles of tonic-clonic, tonic, hyperkinetic, and motor seizures extracted from nocturnal video recordings Petri Ojanen (Finland)	17:20 - 17:30
Presentation	17:30 - 17:35

Sándor Beniczky (Denmark)	
Epilepsia Open Prize for Clinical Research - Metabolic connectivity as a predictor of surgical outcome in mesial temporal lobe epilepsy	17:35 - 17:45
Ondřej Strýček (Czech Republic)	
Presentation of Award: Epilepsia Open Prize for Clinical Research	17:45 - 17:50
Merab Kokaia (Sweden)	
Piero Perucca (Australia)	
Epilepsia Open Prize for Basic Science - Spatial and Amplitude Dynamics of Neurostimulation: Insights from the Acute Intrahippocampal Kainate Seizure Mouse Model	17:50 - 18:00
Thomas Foutz (United States)	
Presentation of Award: Epilepsia Open Prize for Basic Science	18:00 - 18:05
Piero Perucca (Australia)	
Merab Kokaia (Sweden)	
Conclusion and Q&A	18:05 - 18:15
<i>Social Issues</i>	
16:45 - 18:15	Pavilion 3A
The Economics of Epilepsy (EOE) in the IGAP era	
Gagandeep Singh (India)	
Ding Ding (China)	
Introduction	16:45 - 16:50
Expenditure on epilepsy: a lay-persons perspective	16:50 - 17:01
Patricia Braga (Uruguay)	
The perspective of someone with drug-resistant epilepsy	17:01 - 17:12
Lara Jehi (United States)	
The perspective of a primary healthcare provider in resource-limited settings	17:12 - 17:23
Mashina Chomba (Zimbabwe)	
The perspective of a healthcare manager	17:23 - 17:34
Shivani Kalra (India)	
A policy-maker's notes	17:34 - 17:45
Ryan Wagner (South Africa)	
Conclusion and Q&A	17:45 - 18:15
<i>Drug Therapy</i>	
16:45 - 18:15	Pavilion 3B
Revisiting drug resistant epilepsy	
Aristea Galanopoulou (United States)	
Daniel Friedman (United States)	
Introduction	16:45 - 16:50
DRE - A clinician's view	16:50 - 17:00
Emilio Perucca (Australia)	
DRE - A pharmacologist's view	17:00 - 17:10
Heidrun Potschka (Germany)	
DRE - A geneticist's view	17:10 - 17:20
Gabriele Lignani (United Kingdom)	

DRE - A moving target?	17:20 - 17:30
Luisa Rocha (Mexico)	
Living with DRE	17:30 - 17:40
Landis Wiedner (United States)	
Conclusion and Q&A	17:40 - 18:15
<i>Genetics</i>	
16:45 - 18:15	Pavilion 3C
Aetiology-specific spectrum of epilepsy syndromes: Redefining diagnosis and management	
Nicola Specchio (Italy)	
Introduction	16:45 - 16:50
The Evolution of Epilepsy Classification: Overview of Etiology-Specific Epilepsy Syndromes and their impact on clinical practice	16:50 - 17:10
Nicola Specchio (Italy)	
Bridging Genetics, Imaging, and Functional effect	17:10 - 17:30
Ingrid E. Scheffer (Australia)	
Should Etiology Drive Classification in All Settings?	17:30 - 17:50
Stéphane Auvin (France)	
Addressing Global Challenges in ESSE Implementation	17:50 - 18:10
Jo Wilmshurst (South Africa)	
Conclusion and Q&A	18:10 - 18:15

Tuesday, September 2, 2025

Paediatric Epileptology

08:00 - 09:30

Aud VI+VII

Video Session - Seizure semiology in Paediatric Epilepsies**Introduction**

08:00 - 08:05

Seizure semiology in neonates

08:05 - 08:30

Ronit Pressler (United Kingdom)

Seizure semiology in children with generalized epilepsies

08:30 - 08:55

Nicola Specchio (Italy)

Focal seizures semiology. Is it the same as in adults?

08:55 - 09:20

Alexis Arzimanoglou (Spain)

Conclusion and Q&A

09:20 - 09:30

SUDEP & Mortality

08:00 - 09:30

Pavilion 3A

SUDEP & Seizure safety counselling: A tale of six countries

Rohit Shankar (United Kingdom)

Introduction

08:00 - 08:05

An evidence-based approach to develop SUDEP surveys

08:05 - 08:11

Rohit Shankar (United Kingdom)

SUDEP counselling: tales from UK & Ireland

08:11 - 08:17

Rohit Shankar (United Kingdom)

SUDEP counselling: tales from Norway

08:17 - 08:23

Oliver Henning (Norway)

SUDEP counselling: tales from Sweden

08:23 - 08:29

Torbjörn Tomson (Sweden)

SUDEP communication: tales from Hungary

08:29 - 08:35

Anna Kelemen (Hungary)

SUDEP counselling: tales from Spain

08:35 - 08:41

Vicente Villanueva (Spain)

Conclusion and Q&A

08:41 - 09:30

Social Issues

08:00 - 09:30

Pavilion 3B

Actions to reduce the burden of caregivers of people with epilepsy across the world

Elvira Vacas Montero (Spain)

Alicia Bogacz (Uruguay)

Introduction

08:00 - 08:04

The Burden of Caregivers Of People With Epilepsy Around The World

08:04 - 08:18

Manuel Toledo (Spain)

Actions To Reduce the Burden of Caregivers Across the World

08:18 - 08:32

Anchor Hung (Hong Kong)

Actions To Reduce the Burden of Caregivers Across the World

08:32 - 08:46

María Marta Bertone (Argentina)	
Actions To Reduce the Burden of Caregivers Across the World	08:46 - 09:00
Laura Weidner (United States)	
Conclusion and Q&A	09:00 - 09:30
<i>Epilepsy Surgery</i>	
08:00 - 09:30	Pavilion 3C
Ablation in epilepsy surgery - different approaches in different syndromes - Is this justified?	
Friedhelm C Schmitt (Germany)	
Introduction	08:00 - 08:03
Hypothalamic Hamartoma - stereotactic laser thermoablation	08:03 - 08:15
Daniel J. Curry (United States)	
Hypothalamic Hamartoma - radiofrequency thermoablation	08:15 - 08:27
Hiroshi Shirozu (Japan)	
Hypothalamic Hamartoma - MRIguided Focus Ultrasound	08:27 - 08:39
John Ragheb (United States)	
Hypothalamic Hamartoma - the "classical" endoscopic approach	08:39 - 08:51
Wirginia Maixner (Australia)	
Mesial Temporal Lobe Epilepsy - stereotactic laser thermoablation	08:51 - 09:03
Friedhelm C Schmitt (Germany)	
MTLE - SEEGuided-radiofrequency-thermoablation	09:03 - 09:15
Stéphane Jean (China)	
MTLE - the "classical" resective approach"	09:15 - 09:27
Kostas N. Fountas (Greece)	
Conclusion and Q&A	09:27 - 09:30
<i>Clinical Neurophysiology</i>	
08:00 - 09:30	Room 1.09
Advanced EEG: source imaging - Part 2 (Hands-on)	
Introduction	08:00 - 08:05
Source imaging cases	08:05 - 08:45
Sándor Beniczky (Denmark)	
Source imaging cases	08:45 - 09:25
Stefan Rampp (Germany)	
Conclusion and Q&A	09:25 - 09:30
<i>Paediatric Epileptology</i>	
09:45 - 11:45	Aud I
Epilepsy surgery in children: Pushing the limits	
Elaine C. Wirrell (United States)	
Julia Jacobs-LeVan (Canada)	
Introduction	09:45 - 09:50
Patient story - focus on journey to get to epilepsy surgery and what benefits they saw with surgery, also which comorbidities persisted/worsened	09:50 - 10:00

Emma Nott (United Kingdom)

Does one size fit all when defining drug resistance? Balancing surgical risk and maximizing neurobehavioral outcomes 10:00 - 10:18

Deepak Gill (Australia)

Should non-curative surgery be the last resort? 10:18 - 10:36

Ana Paula Goncalves (Brazil)

What is the role of less invasive surgical options? 10:36 - 10:54

Martin Tisdall (United Kingdom)

Challenges and lessons of building a pediatric epilepsy surgery program in a resource-limited region 10:54 - 11:12

Manjari Tripathi (India)

What are the benefits of epilepsy surgery beyond just seizure control? 11:12 - 11:30

Georgia Ramantani (Switzerland)

Conclusion and Q&A 11:30 - 11:45

Neuropsychology

09:45 - 11:45

Aud V (Pav 1)

Translating new frontiers in cognitive and psychological disorders to improved patient outcomes

Genevieve Rayner (Australia)

Rosa Michaelis (Germany)

Introduction 09:45 - 09:55

Can you fix both at once please? The cognitive load of mental health problems as a person with epilepsy 09:55 - 10:15

Leonie Wollscheid (Germany)

The state-of-the art for understanding cognitive disorders in epilepsy 10:15 - 10:35

Robyn Busch (United States)

Next generation cognitive prehabilitation and rehabilitation for all persons with epilepsy 10:35 - 10:55

Honor Coleman (Australia)

Shivani Sharma (United Kingdom)

New ways of understanding psychiatric comorbidities in epilepsy 10:55 - 11:15

Genevieve Rayner (Australia)

Technology-assisted mental health care in epilepsy - friend or foe? 11:15 - 11:35

Gus Baker (United Kingdom)

Conclusion and Q&A 11:35 - 11:45

Break

11:45 - 12:15

Exhibition Hall

Coffee Break

ILAE YES

12:00 - 13:00

ILAE YES Brainstorming Session - Transition from paediatric to adult epilepsy care

Introduction 12:00 - 12:05

Transition from paediatric to adult epilepsy care 12:05 - 12:50

Jo Wilmshurst (South Africa)

Conclusion and Q&A

12:50 - 13:00

ILAE Nursing

12:00 - 13:00

ILAE Nursing Section - Leveraging Nursing Expertise and Research to Advance Innovative Approaches in Epilepsy Care: Session 4**Introduction**

12:00 - 12:05

Cultural Barriers and Coping Strategies in Epilepsy Care in Resource-Limited Areas: A Qualitative Study

12:05 - 12:20

Lin Lan (China)

Gao Ruixue (China)

Yin Li (China)

Liu Xinmin (China)

10 Years of Educational and Recreation Camps for Children with Epilepsy in Croatia

12:20 - 12:35

- N Bedekovic, K Kuznik, M Malenica, M Kukuruzovic, I Separovic, T Trbojevic (Croatia)

Exploring the Experience of Stigma Among Children and Adolescents with Epilepsy in China: A Qualitative Study

12:35 - 12:50

- Zhaojing (China)

Conclusion and Q&A

12:50 - 13:00

Paediatric Epileptology

12:15 - 13:45

Aud I

Self-limited focal epilepsies in infants and children: Diagnostic and management challenges

Elaine C. Wirrell (United States)

Lynette Sadleir (New Zealand)

Introduction

12:15 - 12:20

Making the diagnosis of Neonatal and Infantile SeLFES

12:20 - 12:39

Jithangi Wanagasinghe (Sri Lanka)

Management of neonatal and infantile SeLFES - what is the evidence?

12:39 - 12:58

Kelly G. Knupp (United States)

Making the diagnosis of childhood SeLFES

12:58 - 13:17

Ana Coan (Brazil)

Management of Childhood SeLFES - what is the evidence?

13:17 - 13:36

Julia Jacobs-LeVan (Canada)

Conclusion and Q&A

13:36 - 13:45

Other

12:15 - 13:45

Aud V (Pav 1)

IGAP: From adoption to implementation

Francesca Sofia (Italy)

Alla Guekht (Russian Federation)

Introduction

12:15 - 12:20

IGAP - Overview and Update

12:20 - 12:30

Tarun Dua (Switzerland)

IGAP in The Americas

12:30 - 12:40

María Marta Bertone (Argentina) Keryma Acevedo (Chile)	
Past, Present and Future IGAP Initiatives in Latin America	12:40 - 12:40
IGAP in Africa - Introducing the African Trendsetters leading IGAP implementation actions	12:40 - 12:50
Enat Yewnetu (Ethiopia)	
IGAP in Europe - EpiAlliance - IGAP Consensus and Implementation Plan in Spain	12:50 - 13:00
Elvira Vacas Montero (Spain) José M. Serratosa (Spain)	
IGAP in Asia Oceania - Implementing IGAP Policy Initiatives in Asia Oceania - Focus on The Philippines	13:00 - 13:05
Leonor Cabral-Lim (Philippines)	
IGAP in Asia Oceania - Implementing IGAP Policy Initiatives in Asia Oceania - Progress in Australia	13:05 - 13:10
Piero Perucca (Australia)	
Panel Discussion and Audience Q&A	13:10 - 13:25
Closing Speech - IGAP - Call to Action	13:25 - 13:40
Roberto Horacio Caraballo (Argentina)	
Conclusion and Q&A	13:40 - 13:45
<i>Other</i>	
12:15 - 13:45	Aud VI+VII
Epilepsy Quiz Round 1	
Gagandeep Singh (India) Matthew Walker (United Kingdom) Jo Wilmschurst (South Africa) Chahnez Triki (Tunisia) Fernando Cendes (Brazil) Elaine C. Wirrell (United States)	
<i>Epilepsy in Emergencies</i>	
12:15 - 13:45	AUD VIII
Controversies for the epileptologist in the ICU	
Andrea Rossetti (Switzerland) Elan Guterman (United States)	
Introduction	12:15 - 12:20
cEEG is more efficient than rEEG ("more is better")	12:20 - 12:40
Adam Strzelczyk (Germany)	
rEEG is as good as cEEG ("less is more")	12:40 - 13:00
Andrea Rossetti (Switzerland)	
Use general anesthetics promptly in SE ("early is better")	13:00 - 13:20
Pia De Stefano (Switzerland)	
Use general anesthetics parsimoniously in SE ("late is better")	13:20 - 13:40
Elan Guterman (United States)	
Conclusion and Q&A	13:40 - 13:45

Drug Therapy

12:15 - 13:45

AUD II

Advancing the role of the pharmacist in the care and management of the patient with epilepsy

H Steve White (United States)

Cecilie Johannessen-Landmark (Norway)

Introduction	12:15 - 12:20
The pharmacist's role in bridging the gap in healthcare access in epilepsy: a patient's perspective	12:20 - 12:36
Matthew Attard (Malta)	
The development of an asynchronous and synchronous epilepsy management training program for the community pharmacist	12:36 - 12:52
Michelle Guignet (United States)	
Experience from a Pharmacology team at a national epilepsy center to improve patient treatment, Inter-professional collaboration, education and research.	12:52 - 13:08
Cecilie Johannessen-Landmark (Norway)	
Role of the Clinical Pharmacist Practitioner in Epilepsy Ambulatory Care: Perspectives from a US Veterans Administration Epilepsy Center of Excellence	13:08 - 13:24
Barry Gidal (United States)	
How pharmacists are improving access to care and antiseizure medications in low resource countries	13:24 - 13:40
Anne Boakyewaa Anokye-Kumatia (Ghana)	
Conclusion and Q&A	13:40 - 13:45

Epilepsy Surgery

12:15 - 13:45

AUD III + IV

Is intracranial EEG necessary in lesional epilepsy for resective or neuromodulation procedures?

Michael Sperling (United States)

Faisal Al-Otaibi (Saudi Arabia)

Introduction	12:15 - 12:20
Personal experience with SEEG	12:20 - 12:40
Sandra Ferreira (Portugal)	
EEG is necessary to define the epileptogenic zone even when MRI, clinical symptoms, semiology, and scalp EEG are concordant	12:40 - 13:00
Fabrice Bartolomei (France)	
Intracranial EEG is not necessary to define the epileptogenic zone when MRI, clinical symptoms, semiology, and scalp EEG are concordant	13:00 - 13:20
Michael Sperling (United States)	
Is intracranial EEG needed prior to performing neuromodulation procedures?	13:20 - 13:40
Joon Kang (United States)	
Conclusion and Q&A	13:40 - 13:45

In-Person Posters

13:45 - 15:15

In-Person Poster Presentations

In-Person Poster Presentations

P642	Post-Stroke Seizures: A Comparative Analysis of Early and Late Onset Seizures in a Single-Center Retrospective Study	13:45 - 13:45
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	Yoonkyung Lee (Korea, Republic of)	
P643	Caregiver burden in patients with Developmental and Epileptic Encephalopathies. An online survey analysis Laura Abraira (Spain)	13:45 - 13:45
P644	Brain changes in sleep-related hypermotor epilepsy observed from wakefulness and N2 sleep: a matched case-control study Yongjun Li (China)	13:45 - 13:45
P645	Neuro-ophthalmological changes in temporal lobe epilepsy and its surgical treatment Maksim Rusnak (Russian Federation)	13:45 - 13:45
P646	Déjà vu: A focal sign in Juvenile Myoclonic Epilepsy Maria Rosa Andrade Ferreira (Portugal)	13:45 - 13:45
P647	Off-label use of cenobamate in Refractory status epilepticus: a series of cases Paula Martínez Agredano (Spain)	13:45 - 13:45
P648	Impact of modified Atkins diet on serum concentrations of antiseizure medications in an adult population- a balancing act Maria Carlos Pereira (Portugal)	13:45 - 13:45
P649	Prevalence of poststroke epilepsy (pse) after 5 years and SeLECT score results Maria Jose Hernandez Garcia (Spain)	13:45 - 13:45
P650	"Clinical and videoelectroencephalogram characterization in non-epileptic psychogenic seizures" Marco Alvarado (Mexico)	13:45 - 13:45
P651	Self-management for people with epilepsy and a history of negative health events (SMART): A randomized controlled effectiveness trial Martha Sajatovic (United States)	13:45 - 13:45
P652	Predictive Performance of Diagnostic Algorithm for Seizure Outcome in Autoimmune Epilepsy: Multicenter Cohort Study in Japan Maya Tojima (Japan)	13:45 - 13:45
P653	Lipid profile and apolipoprotein E isoforms in adults with drug-resistant epilepsy treated with modified Atkins diet Daniela Dias Dinis (Portugal)	13:45 - 13:45
P654	Impact of epilepsy type on delivery and neonatal outcomes in pregnant women with epilepsy Shahla Malikova (Azerbaijan)	13:45 - 13:45
P655	Diagnostic Challenges and New Clinical Insights into Bilateral Perisylvian Epilepsy Meshari Alsudayri (Saudi Arabia)	13:45 - 13:45
P656	Approach to First Seizures in the Emergency Department: The Key Role of EEG Miguel Saianda Duarte (Portugal)	13:45 - 13:45
P657	Prodromal Olfactory Loss as a Predictor of Seizure Occurrence in Temporal Lobe Epilepsy Mohammed Alshammari (Saudi Arabia)	13:45 - 13:45
P658	Clinico-electrographic spectrum and predictors of outcome in resistant idiopathic generalized epilepsy- is it a zebra among the horses? Nandana Jayakumari (India)	13:45 - 13:45

P659	Focal Drug-Resistant Epilepsy As The Only Clinical Manifestation In Multiple Sclerosis: A Case Report Nirmeen Kishk (Egypt)	13:45 - 13:45
P660	Beyond migraine: the hidden epilepsy of cortical malformations Aliona Nogai (Moldova)	13:45 - 13:45
P661	Attitude and anxiety level of caregivers of epilepsy patients: a cross sectional study at Neurology Polyclinic Zainoel Abidin General Hospital Banda Aceh Nova Dian Lestari (Indonesia)	13:45 - 13:45
P662	Cortical lateralization of ictal cardiovascular autonomic dysfunction in stimulation-induced seizures Anna Marchenko (Russian Federation)	13:45 - 13:45
P663	EPISTAR: Educational Patient Information Sheet To Achieve Retention of Information Olga Tanda (United Kingdom)	13:45 - 13:45
P664	Exploring the roles of nesfatin-1 and ghrelin as potential biomarkers in human epilepsy Ozgun Yetkin (Poland)	13:45 - 13:45
P665	Patterns of long-term pharmacoresponse in different etiologies of epilepsy Pamela Regina Henning (Brazil)	13:45 - 13:45
P666	Clinical and histopathological characteristics of temporal lobe epilepsy patients with hyperkinetic seizures Petr Fabera (Czech Republic)	13:45 - 13:45
P667	Eye Closure Sensitivity: A Form of Photosensitivity in Generalized Genetic Epilepsy Amir Arain (United States)	13:45 - 13:45
P668	Characterization of complex motor automatisms in focal epilepsy: a case series Roxana Matus-Mayorga (Nicaragua)	13:45 - 13:45
P669	Impact of epileptiform activity during sleep on the cognitive performance of patients with epilepsy Samuel López-Maza (Spain)	13:45 - 13:45
P670	Long-term prognosis in Traumatic Brain Injury: Do early seizures and prophylactic antiseizure medications influence outcomes? Sara Lima (Portugal)	13:45 - 13:45
P671	A comparison of treatment response definitions in newly diagnosed focal epilepsy: Reflections on the current International League Against Epilepsy (ILAE) criteria Sarah Barnard (Australia)	13:45 - 13:45
P672	Clinical and neurophysiological features of sleep-associated epileptic seizures Sevara Kalandarova (Uzbekistan)	13:45 - 13:45
P673	Blood melatonin content in patients with sleep-related epileptic seizures Sevara Kalandarova (Uzbekistan)	13:45 - 13:45
P674	Reassessing Developmental and Epileptic Encephalopathies in Adulthood: Insights from a Transition Clinic Silvia Maio (Italy)	13:45 - 13:45
P675	Autoimmune epilepsy: diagnosis and management	13:45 - 13:45

	Sirine Frikha (Tunisia)	
P676	Post-stroke seizures and epilepsy : main risk factors Sirine Frikha (Tunisia)	13:45 - 13:45
P677	Does co-medication with methylphenidate and lisdexamfetamine influence seizure control in focal epilepsy? A case study Kristin Sjølie Thygesen (Denmark)	13:45 - 13:45
P678	Surgical Treatment of Drug-Resistant Focal Epilepsy Associated with Cortical Dysplasia in Adults: A Case Series Stephanie Pino (Argentina)	13:45 - 13:45
P679	Examining the Staff Interaction and Understanding of the Current Digital Health System Framework for Epilepsy and Neurology in St. James's Hospital Dublin Stephen P. Klaus (United States)	13:45 - 13:45
P680	Patient perspectives on antiseizure medication discontinuation: a mixed-methods exploration of risk perception, tolerance, and counseling Samuel Terman (United States)	13:45 - 13:45
P681	The safety and efficacy of ketogenic diet therapy among adolescents and adults with refractory epilepsy: a systematic review and meta-analysis Tania Farrar (Australia)	13:45 - 13:45
P682	Quality of Life in People with Epilepsy depending on educational level in Georgia Tamar Jishkariani (Georgia)	13:45 - 13:45
P683	Pallister-Hall syndrome: the not so dark side of hypothalamic hamarthoma-related epilepsy Teresa Santana (Portugal)	13:45 - 13:45
P684	Tau Deposition: A Potential Marker of Sleep and Memory Impairment in Focal Drug-Resistant Epilepsy Thaera Arafat (Canada)	13:45 - 13:45
P685	Does Ramadhan Observance Affect Quality-of-Life in Epileptic Patients? A Multi-center Study in Indonesia Theodore Amadeo Nathan (Indonesia)	13:45 - 13:45
P686	Comparative Diagnostic Accuracy of Long-Term Video EEG and Standard EEG in Predicting Seizure Recurrence After Epilepsy Surgery Tassanai Intravooth (Germany)	13:45 - 13:45
P687	Ictal coughing with stereotypical asymmetric tonic posture Martin Tomasek (Czech Republic)	13:45 - 13:45
P688	Two-Year Experience of a Newly Established Epilepsy Monitoring Unit in a Resource-Limited Setting Fridha Viridiana Villalpando Vargas (Mexico)	13:45 - 13:45
P689	Understanding the cause and effect of homelessness and epilepsy Tze Hong Yong (Ireland)	13:45 - 13:45
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P411	Electro-clinical and neuroimaging influence on postsurgical cognitive outcome 12 months after epilepsy surgery in children with drug-resistant epilepsy and hypothalamic hamartoma Maria Violeta Fariña Jara (Spain)	13:45 - 13:45

P412	Features of seizures in children with epilepsy of different age groups Olga Sukhonosova (Ukraine)	13:45 - 13:45
P413	Investigation of the actual status of febrile seizures plus Yukiko Osawa (Japan)	13:45 - 13:45
P414	Acetazolamide as a Solution for Faramacoresistant Jeavons Syndrome Željka Rogač (Montenegro)	13:45 - 13:45
P415	Developmental and epileptic encephalopathy with spike-wave activation in sleep (DEE-SWAS)-current perspectives and our experiences Matilda Kovac Sizgoric (Croatia)	13:45 - 13:45
P416	Improved quality of life in children with drug-resistant epilepsies after earlier vagal nerve stimulator implantation Zvonka Renner-Primec (Slovenia)	13:45 - 13:45
P291	Reinforcement Learning Deficits in Epilepsy and Their Implications for Anhedonia Arjun Ramaswamy (United Kingdom)	13:45 - 13:45
P292	Psychopathological profile (SCL-90-R) of patients with Non-Epileptic Paroxysmal Seizures and Epilepsy Mayra Jazmín Morales Armenta (Mexico)	13:45 - 13:45
P293	Get a Grip on Anxiety when your child has epilepsy - a pilot study Anne Vagner Jakobsen (Denmark)	13:45 - 13:45
P294	Prevalence and associated factors of caregiving burden among caregivers of adults with epilepsy in Malaysia - A cross-sectional study Ching Soong Khoo (Malaysia)	13:45 - 13:45
P296	Recruitment strategies and initial participation outcomes at the civilian university site of a post-traumatic epilepsy mental health treatment trial: CoCarePTE Heidi Munger Clary (United States)	13:45 - 13:45
P297	Clinical presentation of new-onset psychogenic non-epileptic seizures after epilepsy surgery Maimi Ogawa (Japan)	13:45 - 13:45
P298	Insomnia preceding post-ictal psychosis during video-EEG Miguel de Oliveira Carvalho (Portugal)	13:45 - 13:45
P299	Is felt stigma associated with suicidal risk in patients with epilepsy? Sang-Ahm Lee (Korea, Republic of)	13:45 - 13:45
P300	Translation, validation, and reliability testing of the Arabic version of the Epilepsy Self-Stigma Scale (ESSS-A) and Its clinical correlation Sally Shaaban (Egypt)	13:45 - 13:45
P301	Personality disorders in patients with idiopathic generalized epilepsy Swathy Krishnan AR (India)	13:45 - 13:45
P302	Sex disparities in veterans with psychogenic non-epileptic seizures. Do women pay a higher toll? M.Raquel Lopez (United States)	13:45 - 13:45
P1018	Exploring short-term mortality disparities in status epilepticus: a	13:45 - 13:45

	study across two centers in Salzburg and Jakarta Adrian Ridski Harsono (Indonesia)	
P1019	Characterisation of the intraamygdala kainic acid model of temporal lobe epilepsy in female mice Alexandre Seixas Nascimento (Ireland)	13:45 - 13:45
P1020	Neuroprognostication after cardiac arrest: the added value of a standardized EEG reactivity protocol Alice Ballabeni (Italy)	13:45 - 13:45
P1021	Refractory Status Epilepticus outcome - A retrospective study from a Portuguese Hospital Ana Rita Peralta (Portugal)	13:45 - 13:45
P1022	Favorable outcome in the case of an adult male with prolonged myoclonic status epilepticus following out-of-hospital resuscitation Anca Adriana Arbune (Romania)	13:45 - 13:45
P1023	The impact of “the new” definition of status epilepticus on prevalence and clinical features of status epilepticus in children - a tertiary center experience Ruzica Kravljjanac (Serbia)	13:45 - 13:45
P1024	The Role of Brain Biomarkers TGF and Proinflammatory Interleukins in the Clinical Course of Status Epilepticus in Pediatric Population Cornelia Calcii (Moldova)	13:45 - 13:45
P1025	Accelerated brain atrophy during new-onset refractory status epilepticus Cyril F. Simmen (Switzerland)	13:45 - 13:45
P1026	Cenobamate for the treatment of focal-onset refractory and super-refractory status epilepticus. A multicenter case series Daniel Campos-Fernandez (Spain)	13:45 - 13:45
P1027	Epilepsy stands nearby: a pilot CT perfusion study on post-stroke non convulsive status epilepticus Elena Merli (Italy)	13:45 - 13:45
P1028	Super-refractory non-convulsive status epilepticus after cerebral fat embolism: clinical, electrophysiological and neuroradiological study Eleonora Leuci (Italy)	13:45 - 13:45
P1029	Prognosis in patients with status epilepticus Sung Eun Kim (Korea, Republic of)	13:45 - 13:45
P1030	Clinical heterogeneity of non-convulsive status epilepticus Gordana Kiteva-Trenchevska (North Macedonia)	13:45 - 13:45
P1031	Clinical-EEG variables and etiology in elderly patients with nonconvulsive status epilepticus Gloria Maria Tedrus (Brazil)	13:45 - 13:45
P1032	Ictal-interictal Continuum Following Coil Embolization of Cerebral Aneurysms Qi Huang (China)	13:45 - 13:45
P1033	Status epilepticus at a Tertiary Neurology Care Center in Mexico: A retrospective cohort from 2020 to 2024 Irene Gómez-Oropeza (Mexico)	13:45 - 13:45
P1034	Similar EEG patterns in different manifestations of NCSE, <i>true beauty is only skin (EEG) deep</i>	13:45 - 13:45

	Jose Mendes-Ribeiro (Portugal)	
P1035	Comparison of outcome of status epilepticus in tuberculous meningitis and scrub typhus Jayantee Kalita (India)	13:45 - 13:45
P1036	Quantifying focal hypermetabolism in suspected non-convulsive status epilepticus: a single-centre cohort study Jeroen Gijls (Belgium)	13:45 - 13:45
P1037	EEG and Seizure Characteristics During and After New Onset Refractory Status Epilepticus Ji Yeoun Yoo (United States)	13:45 - 13:45
P1038	Focal aware status epilepticus: treatment and prognosis in a bicentric study Jordi Ciurans (Spain)	13:45 - 13:45
P1039	Detection and Duration Analysis of Post-Ictal Generalised EEG Suppression with Two-Channel EEG Joe Davies (United Kingdom)	13:45 - 13:45
P1040	New-Onset Refractory Status Epilepticus as a Presentation of Anti-SOX1 Antibody Encephalitis Jin-Sun Jun (Korea, Republic of)	13:45 - 13:45
P1041	Frontal meningoencephalocele as a cause of super-refractory status epilepticus: a unique case report Kato Van Rooy (Belgium)	13:45 - 13:45
P1042	Nonconvulsive Status Epilepticus Secondary to Insulinoma-Induced Hypoglycemia: A Case Report Betty Gómez Arias (Colombia)	13:45 - 13:45
P1043	Circulating miR-146a and mir-134 as potential therapeutic biomarkers in Refractory Status Epilepticus - an exploratory study Lígia Palhete-Ferreira (Portugal)	13:45 - 13:45
P1044	Predictive Factors of Refractoriness in Status Epilepticus - A Retrospective Study Maria Rosa Andrade Ferreira (Portugal)	13:45 - 13:45
P1045	Cenobamate for new-onset refractory and super-refractory status epilepticus: a report of four cases Marina Romozzi (Italy)	13:45 - 13:45
P1046	Cell blood count to predict New-Onset Refractory Status Epilepticus long-term outcomes: a multicenter study Martin Guillemaud (France)	13:45 - 13:45
P1047	From EMS Call to Initial Medical Care: Analysis and Insights into Response Times in Status Epilepticus Emergencies in Iran Mohsen Farjoud Kouhanjani (Germany)	13:45 - 13:45
P1048	Association of lateralized rhythmic delta activity stereotyped morphology with peri-ictal MRI abnormalities Nicolas Jannone-Pedro (Austria)	13:45 - 13:45
P1049	Discrepancy and consistency between electroencephalography and brain imaging in nonconvulsive status epilepticus: a case series Naoki Nitta (Japan)	13:45 - 13:45
P1050	Peri-Ictal MRI Abnormalities and Frequency of Epileptiform Discharges in Status Epilepticus: A Prospective Study Pilar Bosque Varela (Austria)	13:45 - 13:45

P1051	Status epilepticus epidemiology in France: insight from the French National Health Data System Quentin Calonge (France)	13:45 - 13:45
P1052	Managing Status Epilepticus in Eastern Mediterranean Region (EMR): Current Status and Solutions Raidah Al-Baradie (Saudi Arabia)	13:45 - 13:45
P1053	Prognostic Value of Neutrophil to Lymphocyte Ratio in Status Epilepticus: A Retrospective Cohort Study Sara Lima (Portugal)	13:45 - 13:45
P1055	A clinical and electrographic evaluation of new-onset refractory status epilepticus (NORSE) compared with non-NORSE RSE Seren Hawksworth (United Kingdom)	13:45 - 13:45
P1056	Effectiveness of the seizure code in urgent epileptic seizures to avoid status epilepticus at a private tertiary hospital in Mexico Sofía Lucila Rodríguez Rivera (Mexico)	13:45 - 13:45
P1057	Status Epilepticus in Adults with Developmental and Epileptic Encephalopathies Stefano Meletti (Italy)	13:45 - 13:45
P1058	Efficacy of Cell Therapy Drug on Kainic Acid-Induced Seizures in Mice Ruyan Chen (China)	13:45 - 13:45
P1059	Clinical characteristics and prognosis of Super-Refractory Status Epilepticus: Insights from a Single-Centre Observational Study Teresa Moncada Cordeiro (Portugal)	13:45 - 13:45
P270	Accelerated long-term forgetting - are we missing it? Evidence from the Crimes and Four Doors Tests Gus Baker (United Kingdom)	13:45 - 13:45
P259	Pharmacological Evaluation of Anti-Seizure Medications in the Rat Amygdala-Kindling Model Venceslas Duveau (France)	13:45 - 13:45
P845	SEEG data in two patients with temporal epilepsy of genetic origin with NPRL2 and NPRL3 variants Karine Ostrowsky-Coste (France)	13:45 - 13:45
P099	Try it, adopt it : Appreciative Inquiry in a French Pediatric Epileptology Departement Karine Ostrowsky-Coste (France)	13:45 - 13:45
P607	Having multiple seizures per night by history may impact important EEG domains in epilepsy Lilit Atabekyan (Armenia)	13:45 - 13:45
P417	Stepwise surgical approach to multiple epileptogenic lesions Ani Gevorgyan (Armenia)	13:45 - 13:45
P451	Ethosuximide use in the management of adults with medically intractable juvenile absence epilepsy. A case series. Amer Aboukasm (United States)	13:45 - 13:45
P452	Physical Activity Levels May Impact on the Risk of Premature Mortality in People with Epilepsy Jinmei Li (China)	13:45 - 13:45
P453	Identifying Unrecognized Cases of Lennox-Gastaut Syndrome in Adults With Intellectual Disability in Germany: Data from the Epilepsy Diagnostic Potential Analysis (EpiDIAL) Study	13:45 - 13:45

	Sabine Lindquist (Germany)	
P454	Photosensitivity in juvenile myoclonic epilepsy: Insights into a persistent enigma via optical coherence tomography Muazzez Gokcen Karahan (Turkey)	13:45 - 13:45
P455	Clinical Predictors and Case-Based Insights for Intensive Care Unit Admission in Seizure Patients Presenting to the Emergency Room Heewon Hwang (Korea, Republic of)	13:45 - 13:45
P456	Investigation and research on the training demands of epilepsy specialist nurses in 361 medical institutions of China Liu Xinmin (China)	13:45 - 13:45
P459	Analysis of efficacy and tolerability of Cenobamate in patients with developmental and epileptic encephalopathies: a retrospective, real-world, multicentre study Andrea Novara (Italy)	13:45 - 13:45
P460	GenTLE: a Phase 1/2a Study to Investigate gene therapy candidate AMT-260 in Adults with Mesial Temporal Lobe Epilepsy Firas Taha (United States)	13:45 - 13:45
P461	Refining Surgical Decision-Making in Mesial Temporal Lobe Epilepsy: A Multiscale Clinical Framework Ana Suller Marti (Canada)	13:45 - 13:45
P462	Retrospective case series of seizures in systemic lupus erythematosus patients Miyeon Yoon (Korea, Republic of)	13:45 - 13:45
P463	Successful seizure prevention with intra-nasal seletracetam in a patient with reading epilepsy Kai-Nicolas Poppert (Austria)	13:45 - 13:45
P464	Barriers and benefits of identifying patients with DEE in adult care settings Beatriz Rodriguez (Spain)	13:45 - 13:45
P465	Ramadan Fasting and Seizure Activity in Adults with Epilepsy: A Systematic Review and Meta-Analysis Ching Soong Khoo (Malaysia)	13:45 - 13:45
P466	Ethics of AI and Neurotechnology in Epilepsy Management: Insights from Kenya Mary Bitta (Kenya)	13:45 - 13:45
P467	Validation of a Helmet-Type EEG Device for Long-Term Ambulatory EEG Recording Kazushi Ukishiro (Japan)	13:45 - 13:45
P468	Improving the Precision of an FDA-Cleared Wrist-Worn Tonic-Clonic Seizure Detector while Maintaining Sensitivity Standards Sebastian Edoardo Gerletti (Italy)	13:45 - 13:45
P469	Exploring real-time data collection as a foundation to a data-driven self-management tool for people living with epilepsy: usability study (the ATmOSPHERe study) Amberly Brigden (United Kingdom)	13:45 - 13:45
P470	AI-powered Epilepsy Biomarker Identification in Routine EEG Following First Seizure Stefano Gallotto (Switzerland)	13:45 - 13:45
P480	Quantitative EEG Biomarkers of Long-Term Response to Lacosamide in Drug-Naive Focal Epilepsy	13:45 - 13:45

	Lorenzo Ricci (Italy)	
P481	Electroencephalographic Changes in Patients with Blast-Induced Concussion Anna Chernenko (Ukraine)	13:45 - 13:45
P482	Detection of Interictal Spikes with Simultaneous EEG and OPM-MEG Christine Embury (United Kingdom)	13:45 - 13:45
P483	Electrophysiological Characteristics and Biomarker Correlation in Immune-Mediated Epilepsies in young: Pre- and Post-Immunotherapy Analysis GYANPRAKASH BURMAN (India)	13:45 - 13:45
P484	Automated detection distinguishes between physiological ripples and epileptic high frequency oscillations Johannes Sarnthein (Switzerland)	13:45 - 13:45
P511	Prenatal and Early Childhood Exposure to Antibiotics or Gastric Acid Inhibitors and Increased Risk of Epilepsy: A Nationwide Population-Based Study Stefanie Prast-Nielsen (Sweden)	13:45 - 13:45
P512	School dropout in young people with epilepsy - a register-based cohort study Martha Seim Realfsen (Norway)	13:45 - 13:45
P513	Physician Knowledge Gaps in Epilepsy Surgery: An International Survey by the Young Epilepsy Section Across 18 Countries or Regions in Asia-Oceania Minh-An Thuy Le (Vietnam)	13:45 - 13:45
P514	Characterization of Non-Drug-Resistant Mesial Temporal Sclerosis Patients in a Refractory Epilepsy Unit Daliana Reyes Toboso (Spain)	13:45 - 13:45
P515	Risk of drug-resistance in persons with epilepsy after traumatic brain injury and other etiologies: a Danish register-based cohort study Kasper Lolk (Denmark)	13:45 - 13:45
P516	Strong association between epilepsy and young-onset dementia: a retrospective nationwide study of the French National Health Data System. Quentin Calonge (France)	13:45 - 13:45
P517	EEG changes during pregnancy and association with clinical course of epilepsy Mario Tombini (Italy)	13:45 - 13:45
P519	Autoimmune-associated epilepsy in drug-resistant epilepsy of unknown etiology in resource-limited settings: a proof-of-concept study Tomásia Frezatti (Brazil)	13:45 - 13:45
P520	Delayed Diagnosis and Multidimensional Challenges in Functional Seizures: A Clinical Perspective from the Dominican Republic Francisco Javier Taveras Almonte (Dominican Republic)	13:45 - 13:45
P521	Medication Access Gaps Despite Universal Insurance Coverage: Challenges in Paediatric Epilepsy Care in a Resource-Limited Setting Anne Boakyewaa Anokye-Kumatia (Ghana)	13:45 - 13:45
P522	Epilepsy occurrence among a large HIV+ population in	13:45 - 13:45

	Mozambique Francesco Pasini (Italy)	
P523	Epilepsy management in sub-Saharan Africa primary care: IGAP 2022-2031 goals and the DREAM program Francesco Pasini (Italy)	13:45 - 13:45
P524	Modulation of gut microbiota using bifidogenic supplementation in children with intractable epilepsy Maria Jose da Silva Fernandes (Brazil)	13:45 - 13:45
P554	Smartphone Usage and Health Outcomes in Epilepsy: An Indian Perspective Rajita Kaushal (India)	13:45 - 13:45
P555	From Potential to Practice: An International Survey on Technology Adoption and Needs in Epilepsy Neuropsychology Genevieve Rayner (Australia)	13:45 - 13:45
P556	Neurodevelopmental Outcome of Infants with Early-Onset Epilepsy in the EPIPEG study J Helen Cross (United Kingdom)	13:45 - 13:45
P558	Turning6 - Neurobehavioral follow up of EPIPEG participants -Preliminary Results Abigail Wooldridge (United Kingdom)	13:45 - 13:45
P559	Cognitive aspects in three children with Autoimmune Epilepsy Chahnez Triki (Tunisia)	13:45 - 13:45
P560	The Impact of an Eight-Week Rehabilitation Program on Memory in Epilepsy: Results of a Randomized Waitlist-Controlled Trial Kristijonas Puteikis (Lithuania)	13:45 - 13:45
P581	Exploring behavioural and psychiatric comorbidities in Dravet Syndrome: is there a multifactorial basis? Livia Rinaldi (Italy)	13:45 - 13:45
P582	Transition from paediatric healthcare to adult healthcare for young people with epilepsy in the UK: A scoping review Joe Paternoster (United Kingdom)	13:45 - 13:45
P583	An investigation into the health-related quality of life (HRQOL) of primary caregivers of children with epilepsy in the UK Colin Reilly (Sweden)	13:45 - 13:45
P584	A Global Perspective on Transitioning from Pediatric to Adult Care in Epilepsy Quratulain Zulfiqar-Ali (Canada)	13:45 - 13:45
P585	Sex-Specific Temporal Proteomic Signatures in the Juvenile Rat Hippocampus After Pilocarpine-Induced Status Epilepticus Jalleh Shakerzadeh (Czech Republic)	13:45 - 13:45
P586	A case of FIRES with MOG antibody and leukodystrophy like MRI brain changes Shan Tang (Singapore)	13:45 - 13:45
P587	Disentangling the Concept of High-Risk Isolated Seizures in the Emergency Department Camilo Espinoza Jovel (Colombia)	13:45 - 13:45
P588	Cost-Effectiveness of a Seizure Code Protocol in the Emergency Department: A Real-World Economic Analysis Camilo Espinoza Jovel (Colombia)	13:45 - 13:45

P589	Video Streaming or Telephone Communication During Emergency Medical Calls in Patients Who Present with Seizures - a Cluster Randomized Clinical Trial Jakob Christensen (Denmark)	13:45 - 13:45
P590	Serum biomarkers of neuro-axonal and glial damage in epileptic seizures and Status Epilepticus: interim results from an ongoing prospective multicentric study. Silvia Bozzetti (Italy)	13:45 - 13:45
P591	Etiology and Outcomes of Status Epilepticus: A Lithuanian Perspective Justas Dijokas (Lithuania)	13:45 - 13:45
P592	Centromedian Thalamic Nuclei Radiofrequency Ablation in Pediatric NORSE Leading to Resolution of Status Epilepticus: A Novel Therapeutic Option Diego José Sánchez Díaz (Guatemala)	13:45 - 13:45
P691	Association of quality of life with anti-seizure medication adherence and beliefs in patients with epilepsy Abdullah Alsuhaibani (Saudi Arabia)	13:45 - 13:45
P518	Strengthening Medical Imaging Capacity: Addressing Epilepsy in Low-Resource Settings (Malawi) Emily Yolanda Amos (Malawi)	13:45 - 13:45
P457	Peri-ictal arrhythmias in Temporal Lobe Epilepsy sofia farina (Argentina)	13:45 - 13:45
P690	Neuropsychological Assessment of Executive Functions in Temporal Lobe Epilepsy: A Cross-Sectional Study Rihab Ben Dhia (Tunisia)	13:45 - 13:55
P495	Effect of Cannabidiol on Antiseizure Medication Cycling, Polypharmacy, and Healthcare Resource Utilisation in Patients With Dravet Syndrome, Lennox-Gastaut Syndrome, or Tuberous Sclerosis Complex: Real-World Data from a US Claims Analysis Miranda Harrison (United Kingdom)	13:55 - 13:55
P1076	Unveiling the Mechanisms of Dapagliflozin and Ticagrelor in Epilepsy Management: A Network Pharmacological and Experimental Study Maanvi Dhureja (India)	13:55 - 13:55
P1077	Combining tractography and intracranial EEG to define the structural epileptic network Sami Obaid (Canada)	13:55 - 13:55
P1012	Long-Term Adjunctive VNS Therapy Use in Patients with Genetic Epilepsy - 24 M CORE-VNS Outcomes Nicola Specchio (Italy)	13:55 - 13:55
P566	A checklist to support the diagnosis of Lennox-Gastaut syndrome Nicola Specchio (Italy)	13:55 - 13:55
P1078	Eating Epilepsy: A Case Series Luís Rufo Costa (Portugal)	13:55 - 13:55

Break

13:45 - 15:15

Exhibition Hall

Break, poster viewing, visit exhibition

Industry

13:55 - 15:05

AUD VIII

Satellite Symposium - Stoke Therapeutics**Emerging Concepts and Therapeutics in Dravet Syndrome: From Burden to Breakthroughs**

Antonio Gil-Nagel (Spain)

More Than Epilepsy - The Neurodevelopmental Toll of Dravet Syndrome Across the Lifespan

13:55 - 14:18

Stéphane Auvin (France)

The Diagnostic Blind Spot in Dravet Syndrome: A Case for Early and Lifelong Genetic Vigilance

14:18 - 14:41

Kelly G. Knupp (United States)

Therapeutic Innovation in Dravet Syndrome: Current Trials and Emerging Disease-Modifying Approaches

14:41 - 15:04

Scott Perry (United States)

In-Person Posters

14:00 - 14:30

In-Person Poster Presentations

ILAE YES Poster Tour (T2)

P654	Impact of epilepsy type on delivery and neonatal outcomes in pregnant women with epilepsy Shahla Malikova (Azerbaijan)	14:00 - 14:00
P680	Patient perspectives on antiseizure medication discontinuation: a mixed-methods exploration of risk perception, tolerance, and counseling Samuel Terman (United States)	14:00 - 14:00
P633	Real-World Efficacy and Tolerability of Cenobamate in Drug-Resistant Epilepsy: A Single-Centre Retrospective Study from the United Kingdom Alex Huang (United Kingdom)	14:00 - 14:00
P636	Healthcare Resource Utilization among Adult Patients with Focal-Onset Seizures using Cenobamate: a US Database Analysis John Paul Leach (Italy)	14:00 - 14:00
P616	Improving quality of life in patients with intellectual disability and epilepsy through comprehensive inpatient treatment David Steinbart (Germany)	14:00 - 14:00
P635	Epilepsy Monitoring of Prospective Seizure Observations with Electronic Records (EMPOWER): A Novel, Prospective, Large-scale, Observational Study Designed to Better Understand the Patient Journey Jacqueline French (United States)	14:00 - 14:00
P622	Evaluating the Impact of Vagus Nerve Stimulation (VNS) on seizure frequency, intensity, quality of life and mood Donald Adjorlolo (United Kingdom)	14:00 - 14:00
P626	Introducing needs-based epilepsy follow-up - patient satisfaction compared to traditional follow-up Eline Dahl-Hansen (Norway)	14:00 - 14:00
P722	Acoustic dynamics of music: a potential mechanism for neuromodulation in epilepsy Ondřej Strýček (Czech Republic)	14:00 - 14:00
P725	Evaluating the Utility of Routine Outpatient	14:00 - 14:00

Electroencephalography: Insights from 18 months

Gonçalo Videira (Portugal)

In-Person Posters

14:00 - 14:30

In-Person Poster Presentations

ILAE YES Poster Tour (T1)

P976	In vivo transcriptomics and proteomics analysis of SEEG electrodes from human epileptic brain Ninja Ehrnrooth (Finland)	14:00 - 14:00
P951	A clinicopathological study of factors associated with microvacuolar changes in the cerebral white matter of patients with epilepsy Hajime Miyata (Japan)	14:00 - 14:00
P984	Gut-based interventions improve neurological consequences of acute brain injury in mice Rossella Di Sapia (Italy)	14:00 - 14:00
P993	Biophysical characterization of pathological GAT1 (SLC6A1) A288V and S295L mutants associated with SLC6A1-neurodevelopmental disorders Tiziana Romanazzi (Italy)	14:00 - 14:00
P936	Rescue of neuronal activity in iPSC-derived STXBP1 in vitro disease models using viral vectors Ana Rita Gomes (Belgium)	14:00 - 14:00
P940	Impact of Intracerebroventricular Orexin-B on Absence Seizures in GAERS: Dose-Dependent Suppression of Spike-and-Wave Discharges Aylin Toplu (Turkey)	14:00 - 14:00
P975	Chemogenetic inhibition of ventrobasal thalamus exacerbates absence seizures in a genetic absence epilepsy rat model Nihan Carcak (Turkey)	14:00 - 14:00
P934	iEEG Epileptogenic Networks: Analyzing Preictal Inflow and Outflow Connectivity Dynamics Amirhossein Jahani (Canada)	14:00 - 14:00
P992	Microglial Bmal1 downregulation leads to higher seizure susceptibility and altered hippocampal cytokine and chemokine signaling Tammy Strickland (Ireland)	14:00 - 14:00

ILAE Pharmacy

14:00 - 15:00

ILAE Pharmacy Section Session - Basics of Therapeutic Drug Monitoring

Introduction	14:00 - 14:05
Basics of Therapeutic Drug Monitoring Cecilie Johannessen-Landmark (Norway)	14:05 - 14:55
Conclusion and Q&A	14:55 - 15:00

In-Person Posters

14:30 - 15:00

In-Person Poster Presentations

ILAE YES Poster Tour (T4)

P198	Point of care Lamotrigine monitoring in epilepsy: A Pilot Study	14:30 - 14:30
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	Using a Carbon Screen-Printed Electrode Albert Kelly (Ireland)	
P236	Global Seizure Rescue Medication Landscape: Availability & Reimbursement Patricia Shafer (United States)	14:30 - 14:30
P235	Hyponatremia in patients on therapy with Carbamazepine, Oxcarbazepine or Eslicarbazepine Petar Vasilev (Bulgaria)	14:30 - 14:30
P264	How much difference does depression make to the outcome of neuropsychological assessment of patients with epilepsy Christoph Helmstaedter (Germany)	14:30 - 14:30
P282	Correlation between subclinical seizures and cognitive impairment in adult epilepsy patients - a retrospective observational study Pedro Viana (United Kingdom)	14:30 - 14:30
P274	Executive Functioning Improvement with Behavioral Psychotherapy, but not with Sertraline, in Persons with Mesial Temporal Lobe Epilepsy due to Hippocampal Sclerosis and Major Depressive Disorder: a pilot, randomized and controlled study Giovanna Rulo (Brazil)	14:30 - 14:30
P273	Emotion recognition across visual and auditory modalities in temporal lobe epilepsy Maja Milovanović (Serbia)	14:30 - 14:30
P285	Epilepsy beyond seizures: Exploring psychosocial determinants of treatment adherence in patients with epilepsy Saher Ayub (India)	14:30 - 14:30
P279	Influence of epilepsy on neuropsychiatric symptoms and cognitive profile in patients with tuberous sclerosis complex Victoria Ros Castelló (Spain)	14:30 - 14:30
P265	Neurocognitive Characterization and Clinical Aspects of Glioma-Related Epilepsy: Insights from a Surgical Cohort Chiara Falamesca (Italy)	14:30 - 14:30

In-Person Posters

14:30 - 15:00

In-Person Poster Presentations

ILAE YES Poster Tour (T5)

P200	Brivaracetam Adjunctive Therapy in Paediatric and Adult Patients With Focal-Onset Seizures in Mid-European Countries: 12-Month, Real-World Outcomes from the BRIVA-REG Study Vasilios K. Kimiskidis (Greece)	14:30 - 14:30
P231	Efficacy of Stiripentol Beyond Generalized Tonic-Clonic Seizures: A Retrospective Analysis of Dravet and Non-Dravet Patient Records Nuria Lamagrande Casanova (Spain)	14:30 - 14:30
P242	Impact of Fenfluramine on Convulsive Seizure Frequency in Dose-Capped Patients With Dravet Syndrome Rima Nabbout (France)	14:30 - 14:30
P239	The Bright Side of Drug Load: How Third-Generation Antiseizure Medications Reshape Treatment Strategies in People with Epilepsy Roberta Roberti (Italy)	14:30 - 14:30
P146	Real life experience with cenobamate as monotherapy or part of dual therapy: a Spanish cohort Álvaro Sánchez-Guijo Benavente (Spain)	14:30 - 14:30

P178	Is earlier better? One year cenobamate outcome in a large real world population Federica Ranzato (Italy)	14:30 - 14:30
P211	Re-analysis of trials of brivaracetam using Epilepsy DOOR to holistically account for benefits and harms of anti-seizure medications for people with epilepsy Lucy Vivash (Australia)	14:30 - 14:30
P201	Cenobamate in Pediatric Patients with Drug Resistant Epilepsy: Real-World Data from a European Multicenter Retrospective Study Konstantin L. Makridis (Germany)	14:30 - 14:30
P871	Beyond Seizures: Deep Phenotyping of GABA_A Receptor Variants Reveals Functional Segregation and Predicts Risk of Gross Motor Dysfunction Sebatian Ortiz De la Rosa (Denmark)	14:30 - 14:30
P820	Genetic and Clinical Characterization of Adult Patients with GABAA-receptor related disorders Anna Gretel Pinzon-Acevedo (Denmark)	14:30 - 14:30

In-Person Posters

14:30 - 15:00

In-Person Poster Presentations

ILAE YES Poster Tour (T3)

P684	Tau Deposition: A Potential Marker of Sleep and Memory Impairment in Focal Drug-Resistant Epilepsy Thaera Arafat (Canada)	14:30 - 14:30
P629	Neurodegeneration in Mesial Temporal Lobe Epilepsy (MTLE): Absence of Alpha-Synuclein and TDP-43 Pathology Eva Zatloukalova (Czech Republic)	14:30 - 14:30
P594	Temporal lobe epilepsy with amygdala enlargement: long-term outcome and memory Yuyu Yang (China)	14:30 - 14:30
P663	EPISTAR: Educational Patient Information Sheet To Achieve Retention of Information Olga Tanda (United Kingdom)	14:30 - 14:30
P673	Blood melatonin content in patients with sleep-related epileptic seizures Sevara Kalandarova (Uzbekistan)	14:30 - 14:30
P645	Neuro-ophthalmological changes in temporal lobe epilepsy and its surgical treatment Maksim Rusnak (Russian Federation)	14:30 - 14:30
P729	Epileptic activity in localized RDA - findings from simultaneous scalp and intracranial EEG recordings Hiroshi Shigeto (Japan)	14:30 - 14:30
P708	Comparison of EEG after sleep deprivation and melatonin induction in children of different ages: a randomized controlled trial Greta Gustafsson (Sweden)	14:30 - 14:30

Epilepsy Surgery

15:15 - 16:15

Aud I

Platform Session - Epilepsy Surgery

Georgia Ramantani (Switzerland)

P Sarat Chandra (India)

Introduction	15:15 - 15:17
First-in-human long-term ictal recording with multiple implanted endovascular EEG devices, EP-01 Yosuke Masuda (Japan)	15:17 - 15:25
Association between radiofrequency thermocoagulation volume in the epileptogenic zone and surgical outcomes in drug-resistant epilepsy Thanomporn Wittayacharoenpong (Australia)	15:25 - 15:33
The impact of implanting sentinel or electrodes contralateral to the hypothesized epileptogenic zone in stereoelectroencephalography Ana Suller Marti (Canada)	15:33 - 15:41
Hemispherotomy in the first year of life: safety, feasibility, complications and seizure outcome - A single-center experience Mikolaj Pielas (Poland)	15:41 - 15:49
Good versus severely impaired memory functioning more than 10 years after temporal lobe epilepsy surgery. How did the patients get there? Eli B. Kyte (Norway)	15:49 - 15:57
Dynamic brain functional networks to investigate protective mechanisms against epileptic seizures Alessandra Burini (Italy)	15:57 - 16:05
Conclusion and Q&A	16:05 - 16:15
<i>Basic science</i> 15:15 - 16:15	Aud V (Pav 1)
Platform Session - Basic Science Zeinab Koné (Mali) Ching Soong Khoo (Malaysia)	
Introduction	15:15 - 15:17
TBC1D24 and vATPase interplay in the brain: physiopathology of TBC1D24-related epilepsies Antonio Falace (Italy)	15:17 - 15:25
Shaping the future of epilepsy research in Europe: The ERN EpiCARE priorities Sébile Tchaicha (Spain)	15:25 - 15:33
ELFN1 deficiency: Mechanistic basis of the neurodevelopmental disorder with expanding phenotypic spectrum Amber Declève (Belgium)	15:33 - 15:41
Unravelling Neurodevelopmental Disruptions in Dravet Syndrome using a Patient-Derived Organoid Model Snezana Maljevic (Australia)	15:41 - 15:49
Transcriptome analysis revealed <i>Bmal1</i> as a key regulator of circadian-driven neuroinflammation and epileptogenesis Danielle Carmo Ferreira Bruno (Ireland)	15:49 - 15:57
Involvement of the Orexinergic System in Absence Epilepsy: Developmental Dynamics of Orexin-A Elif Tuğçe Erdevi (Turkey)	15:57 - 16:05
Conclusion and Q&A	16:05 - 16:15

Adult Epileptology

15:15 - 16:15

Aud VI+VII

Platform Session - Adult Epileptology 2

Eugen Trinka (Austria)

Cristine Cukiert (Brazil)

Introduction

15:15 - 15:17

Neuroimaging correlates of epilepsy in neurodegenerative disorders

15:17 - 15:25

Ifrah Zawar (United States)

Suicidality at epilepsy diagnosis predicts treatment resistance in newly diagnosed focal epilepsy

15:25 - 15:33

Sarah Barnard (Australia)

Clinical subtypes and characteristics of sleep-related epilepsy – A real-world study

15:33 - 15:41

Jinqi Zhou (China)

Risk of epilepsy in people with and without dementia - A nationwide cohort study

15:41 - 15:49

Theresa Wimberley (Denmark)

Redefining Acute Symptomatic Seizures: The Role of Timing in Predicting Recurrence After Stroke

15:49 - 15:57

Kai Michael Schubert (Switzerland)

Long-Term Outcomes in Idiopathic Generalized Epilepsies: A Decade of Follow-Up in a Tertiary Adult Care Population

15:57 - 16:05

Rui Lopes (Portugal)

Conclusion and Q&A

16:05 - 16:15

Epilepsy and Reproductive Health

15:15 - 16:15

AUD VIII

Platform Session - Epilepsy and Reproductive Health

Page Pennell (United States)

Torbjörn Tomson (Sweden)

Introduction

15:15 - 15:17

Antiseizure medication dose changes in pregnancy and postpartum: findings from MONEAD

15:17 - 15:27

Denise Li (United States)

Blood concentrations vs. dose effects of fetal antiseizure medications on cognition and behavior in children of mothers with epilepsy

15:27 - 15:37

Kimford Meador (United States)

Infertility outcomes in valproate exposed and unexposed men with epilepsy or bipolar disorder: an international cohort study of real-world healthcare data

15:37 - 15:47

Gashirai K Mbizvo (United Kingdom)

Pregnancy outcomes after in vitro fertilization in women with epilepsy on antiseizure medications: Prospective data from EURAP

15:47 - 15:57

Torbjörn Tomson (Sweden)

Periconceptional Low-Dose vs. High-Dose Folic Acid Supplementation and Neurodevelopmental Outcomes in Children Exposed to Antiseizure Medications: Preliminary Findings from the Prospective Observational Norwegian Mother, father and Child cohort study (MoBa)

15:57 - 16:07

Marte-Helene Bjørk (Norway)	
Conclusion and Q&A	16:07 - 16:15
<i>Epidemiology</i> 15:15 - 16:15	AUD II
Platform Session - Epidemiology Nathalie Jette (Canada) Angelina Kakooza (Uganda)	
Introduction	15:15 - 15:17
Genetic testing practices across EpiCARE Centers: Insights from a multicenter survey Rima Nabbout (France)	15:17 - 15:27
Ultra-refractory epilepsy: The newly-described entity Irena Dolezalova (Czech Republic)	15:27 - 15:37
Emulating target trials of periconceptional supplementation of high-dose folic acid in women taking antiseizure medication on risk of major congenital anomalies using Nordic Registry data - A SCAN-AED study Yuelian Sun (Denmark)	15:37 - 15:47
New-onset epilepsy among children with status epilepticus as their first seizure: interim report from the SEED study Umar Abba Sabo (Nigeria)	15:47 - 15:57
The Impact of Folic Acid Supplementation on Epilepsy, Maternal and Fetal Outcomes in Chinese Pregnant Women with Epilepsy Ammar T. Abdulaziz (China)	15:57 - 16:07
Conclusion and Q&A	16:07 - 16:15
<i>Other</i> 15:15 - 16:15	AUD III + IV
Platform Session - Mixed Topics Andreas Schulze-Bonhage (Germany) Bertil Rydenhag (Sweden)	
Introduction	15:15 - 15:17
Identification of distinct biological groups of patients with cryptogenic NORSE via inflammatory profiling Aurelie Hanin (France)	15:17 - 15:25
Machine learning models applied to independent cortical folding variables distinguish TLE subgroups Thais Maria Santos Bezerra (Brazil)	15:25 - 15:33
Progressive cortical and hippocampal atrophy after status epilepticus: a prospective longitudinal MRI study Bernardo Crespo Pimentel (Austria)	15:33 - 15:41
Real-World Use of Fenfluramine for Dravet Syndrome: a Retrospective Cohort Study Using a National Pharmacy Database Elaine C. Wirrell (United States)	15:41 - 15:49
The burden of cumulative comorbidities in epilepsy Ameliagh Terrins-Hutchinson (United Kingdom)	15:49 - 15:57
Causal relationship between air pollution and epilepsy: A Mendelian randomization study	15:57 - 16:05

Hui Zhang (China)	
Conclusion and Q&A	16:05 - 16:15
<i>Other</i>	
15:15 - 16:45	Room 1.09
ILAE Wikipedia Workshop and Publishing	
Michael Sperling (United States)	
Nandan Yardi (India)	
Introduction	15:15 - 15:20
Michael Sperling (United States)	
Nandan Yardi (India)	
How to publish and review in Epilepsia and Epilepsia Open - Publishing	15:20 - 15:20
Fernando Cendes (Brazil)	
How to publish and review in Epilepsia and Epilepsia Open - Reviewing	15:20 - 15:20
Merab Kokaia (Sweden)	
The importance of Wikipedia as repository for AI	15:20 - 15:20
Samuel Wiebe (Canada)	
Our experience with improving articles on Wikipedia and Expert communities	15:20 - 15:20
Nandan Yardi (India)	
Let's learn to edit on Wikipedia	15:20 - 15:20
Amin Azzam (United States)	
Contributing to Wikipedia	15:20 - 15:20
Jonah Fox (United States)	
How you can generate stub articles	15:20 - 15:20
John Byrne (United Kingdom)	
Conclusion and Q&A	15:20 - 15:20
<i>ILAE YES</i>	
16:00 - 17:00	
ILAE YES Career Development Session - Changing epilepsy care through entrepreneurship	
Introduction	16:00 - 16:05
Changing epilepsy care through entrepreneurship	16:05 - 16:50
Mark Cook (Australia)	
Conclusion and Q&A	16:50 - 17:00
<i>ILAE Neurotechnology</i>	
16:00 - 17:00	
ILAE Neurotechnology Section - EEG Debate: Is the routine EEG losing relevance?	
Introduction	16:00 - 16:05
No	16:05 - 16:30
Sushma Goyal (United Kingdom)	
Yes	16:30 - 16:55
Lisbeth Hernandez Ronquillo (Canada)	

Conclusion and Q&A	16:55 - 17:00
<i>Break</i> 16:15 - 16:45 Coffee Break	Exhibition Hall
<i>Paediatric Epileptology</i> 16:45 - 18:15	Aud I
Updates in the treatment of neonatal seizures: exploring controversies on definition and targeted approach Magda Nunes (Brazil) Sofia Quintas (Portugal)	
Introduction	16:45 - 16:50
Neonatal EEG Monitoring: Indications, Approach, and Management Nicholas Abend (United States)	16:50 - 17:06
Do we still have controversies regarding Neonatal Seizures? An introduction to the topic Ronit Pressler (United Kingdom)	17:06 - 17:22
What is neonatal status epilepticus? Magda Nunes (Brazil)	17:22 - 17:38
What are clues to determine etiology of acute provoked seizures? Elissa Yozawitz (United States)	17:38 - 17:54
How we can use etiologically targeted approaches in the treatment of neonatal seizures? Hans Hartmann (Germany)	17:54 - 18:10
Conclusion and Q&A	18:10 - 18:15
<i>Social Issues</i> 16:45 - 18:15	Aud V (Pav 1)
Family planning in drug-resistant epilepsies Manuel Toledo (Spain) Ching Soong Khoo (Malaysia)	
Introduction	16:45 - 16:50
Defeating the stigmas in women of childbearing potential with drug-resistant epilepsy. Elvira Vacas Montero (Spain)	16:50 - 17:06
Contraception and things to do before the pregnancy in drug-resistant epilepsy Page Pennell (United States)	17:06 - 17:22
Best therapeutic medical options for women of childbearing potential with drug-resistant epilepsy. Torbjörn Tomson (Sweden)	17:22 - 17:38
Precision medicine and relevance of genetics for family planning in epilepsy Estefania Conde (Spain)	17:38 - 17:54
Between Seizures and Support - My Road to Parenthood Emma Lovise Larsen (Norway)	17:54 - 18:10
Conclusion and Q&A	18:10 - 18:15

Epilepsy Surgery

16:45 - 18:15

Aud VI+VII

Have less invasive surgical techniques and improved mapping of eloquent functions reduced the risks associated with epilepsy surgery?

Meneka Kaur Sidhu (United Kingdom)

Takamichi Yamamoto (Japan)

Introduction

16:45 - 16:50

Risks associated with resective vs minimally invasive techniques for treating refractory focal epilepsy

16:50 - 17:05

Michele Rizzi (Italy)

Advances in functional imaging in the mapping of presurgical eloquent functions

17:05 - 17:20

Meneka Kaur Sidhu (United Kingdom)

White matter matters: Advances in the mapping of white matter tracts to reduce the risk of cognitive decline

17:20 - 17:35

Davide Giampiccolo (Italy)

Incorporating advanced imaging sequences to mitigate the risks of epilepsy surgery- worked examples

17:35 - 17:50

Jorge Gonzalez-Martinez (United States)

PPIE: Lived Example- Right temporal DNET

17:50 - 18:05

Christopher Hallatt Wells (United Kingdom)

Conclusion and Q&A

18:05 - 18:15

AI and Computational Medicine

16:45 - 18:15

AUD II

Equitable, ethical, and effective global AI solutions in epilepsy

Colin Josephson (Canada)

Introduction

16:45 - 16:50

AI in epilepsy - the putative benefits and risks

16:50 - 17:00

Lara Jehi (United States)

AI to advance care in LMIC regions

17:00 - 17:10

Arjune Sen (United Kingdom)

Epilepsy Diagnostic Companion

17:10 - 17:15

Arjune Sen (United Kingdom)

SCORE-AI

17:15 - 17:20

Sándor Beniczky (Denmark)

EPISAVE seizure detection

17:20 - 17:25

Sándor Beniczky (Denmark)

A roadmap for global implementation of AI-based solutions in epilepsy

17:25 - 17:45

Colin Josephson (Canada)

Panel discussion

17:45 - 18:10

Conclusion and Q&A

18:10 - 18:15

Other

16:45 - 18:45

AUD III + IV

Research Workshop: Preclinical common data elements: current resources, benefits and pitfalls in their implementation for epilepsy research and discovery

Aristea Galanopoulou (United States)

Heidrun Potschka (Germany)

Introduction	16:45 - 16:50
Clinical CDEs	16:50 - 16:50
Genetics data standards and data sharing: success through collaboration	16:50 - 17:00
Samuel Berkovic (Australia)	
Preclinical CDEs for epilepsy (TASK3)	17:00 - 17:00
Overview (TASK3, EpiBioS4Rx)	17:00 - 17:10
Aristea Galanopoulou (United States)	
Examples (rigor)	17:10 - 17:20
Heidrun Potschka (Germany)	
Other preclinical CDE resources	17:20 - 17:20
NINDS PTE CDEs / NT-PRECEDES - PRECISE TBI & FITBIR (TBI)	17:20 - 17:30
Severn Churn (United States)	
CURE Epilepsy CDEs - SUDEP	17:30 - 17:40
Laura Lubbers (United States)	
Implementation of CDEs in research collaborations	17:40 - 17:50
Anna Maria Katsarou (United States)	
Epilepsy Science Platform	17:50 - 18:00
Joost Wagenaar (United States)	
Funders	18:00 - 18:00
NINDS CDEs & Data Sharing	18:00 - 18:10
Severn Churn (United States)	
European initiatives - data sharing	18:10 - 18:20
Ana Teresa Maia Mota (Belgium)	
Discussion (all speakers)	18:20 - 18:45
Piero Perucca (Australia)	
Daniel Friedman (United States)	

IGAP Implementation

16:45 - 18:15

Pavilion 3A

Strengthening the capacity of the non-specialist workforce to improve epilepsy care

Martin Kirkpatrick (United Kingdom)

Gagandeep Singh (India)

Introduction	16:45 - 16:50
Non-Specialist Workforce Training and the IGAP	16:50 - 17:01
J Helen Cross (United Kingdom)	
How healthcare worker training improves patients' lives	17:01 - 17:01
Enat Yewnetu (Ethiopia)	
20 years of PET - what has been achieved around the world?	17:01 - 17:12

Jo Wilmshurst (South Africa)	
PET in Brazil - successes and challenges	17:12 - 17:23
Marilisa Guerreiro (Brazil)	
Taking a coordinated approach to training across the paediatric and adult workforces	17:23 - 17:34
MV Gule (South Africa)	
Conclusion and Q&A	17:34 - 18:04
<i>SUDEP & Mortality</i> 16:45 - 18:15	Pavilion 3B
Mortality in DEEs across the lifespan: Timing, causes and prevention	
Danielle M. Andrade (Canada)	
Introduction	16:45 - 16:50
Epidemiology and risk factors for mortality in DEEs	16:50 - 17:01
Jose Angel Aibar (Spain)	
Rima Nabbout (France)	
Genetic mutations in shaping mortality risk	17:01 - 17:12
Ingrid E. Scheffer (Australia)	
Mechanisms and predictors of death in children and adults with DEEs	17:12 - 17:23
Danielle M. Andrade (Canada)	
Discussing mortality with families	17:23 - 17:34
Kette Valente (Brazil)	
How should we handle mortality in children and adults with DEE: is there a role for palliative care?	17:34 - 17:45
Victor S.T. Lira (Canada)	
Conclusion and Q&A	17:45 - 18:15
<i>Epilepsy in Older People</i> 16:45 - 18:15	Pavilion 3C
The dual relationship between dementia and seizures: Clinical and epidemiological perspectives	
Francesco Brigo (Italy)	
Introduction	16:45 - 16:50
Deciphering the Complex Interplay Between Dementia and Seizures	16:50 - 16:55
Francesco Brigo (Italy)	
From dementia to seizures: epidemiological and clinical challenges	16:55 - 17:25
Laura Abraira (Spain)	
From seizures to dementia: epidemiological and clinical challenges	17:25 - 17:55
Johan Zelano (Sweden)	
Case Studies	17:55 - 18:10
Laura Abraira (Spain)	
Johan Zelano (Sweden)	
Francesco Brigo (Italy)	
Conclusion and Q&A	18:10 - 18:15

Wednesday, September 3, 2025

Epilepsy in Resource-restricted Settings

08:00 - 09:30

Aud I

Mitigating the global treatment gap in pediatric epilepsy

Jitendra Kumar Sahu (India)

Jo Wilmschurst (South Africa)

Introduction

08:00 - 08:05

Treatment gaps in pediatric epilepsies- Global unmet needs

08:05 - 08:21

Francesca Sofia (Italy)

Mitigating treatment lag for infantile epilepsy in LMICs: IESS Model

08:21 - 08:37

Priyanka Madaan (India)

Real life examples of missed and delayed diagnosis with patient experience videos

08:37 - 08:53

Sameer Zuberi (United Kingdom)

Telehealth Epilepsy Smart School Model in India: An innovative model

08:53 - 09:09

Sulena Singh (India)

How can we minimize mortality in developmental and epileptic encephalopathies?

09:09 - 09:25

Jo Wilmschurst (South Africa)

Conclusion and Q&A

09:25 - 09:30

Paediatric Epileptology

08:00 - 09:30

Aud V (Pav 1)

VIREPA Paediatric EEG & VIREPA MRI

Introduction

08:00 - 08:05

VIREPA Paediatric EEG

08:05 - 08:45

Monika Eisermann (France)

VIREPA MRI

08:45 - 09:25

Stefan Rampp (Germany)

Conclusion and Q&A

09:25 - 09:30

Status Epilepticus

08:00 - 09:30

Aud VI+VII

Recent advances and future directions in NORSE/FIRES research.

Aurelie Hanin (France)

Sara Parreira (Portugal)

Introduction

08:00 - 08:05

Diagnosis, clinical features, and outcomes in NORSE/FIRES.

08:05 - 08:25

Francesca Bisulli (Italy)

Pathophysiological mechanisms underlying NORSE and its consequences: cytokine and single-cell transcriptomic analyses.

08:25 - 08:45

Aurelie Hanin (France)

Treatment strategies for NORSE/FIRES: available medications and future possible clinical trials.

08:45 - 09:05

Lawrence Hirsch (United States)

Supporting families affected by NORSE

09:05 - 09:25

Nora Wong (United States)

Conclusion and Q&A

09:25 - 09:30

Genetics

08:00 - 09:40

AUD VIII

Reconceptualising mesial temporal lobe epilepsy with hippocampal sclerosis - Understanding genetic and acquired contributions

Michael S. Hildebrand (Australia)

Norman Delanty (Ireland)

Introduction

08:00 - 08:05

Interactive Introduction to MTLE+HS including Audience Live QR Code Survey

08:05 - 08:22

Ingmar Blümcke (Germany)

Living with MTLE+HS: A journey through drug-resistance and epilepsy surgery

08:22 - 08:42

Petra Naydenov (Portugal)

Michaela-Pauline Lux (Germany)

Clinical phenotypes and risk factors of MTLE+HS

08:42 - 08:59

Sam Gooley (Australia)

Role of acquired factors in MTLE+HS over the lifespan

08:59 - 09:16

Aristea Galanopoulou (United States)

Role of genetic factors in MTLE+HS

09:16 - 09:33

Sattar Khoshkhoo (United States)

Conclusion and Q&A

09:33 - 09:40

Social Issues

08:00 - 09:30

AUD II

Turning challenges into solutions: Advancing epilepsy care together

Katharina Moser (Austria)

Alison Kukla (United States)

Introduction

08:00 - 08:04

Challenges and Priorities in Epilepsy Care: Setting the Stage

08:04 - 08:18

Katharina Moser (Austria)

From Challenges to Solutions: Global Perspectives from Young Voices

08:18 - 08:32

Alison Kukla (United States)

Panel 1: Overcoming Global Implementation. Challenges: A Collaborative Exchange

08:32 - 08:46

María Marta Bertone (Argentina)

Ana Suller Marti (Canada)

Sanja Gluscevic (Montenegro)

Panel 2: From Vision to Reality: Turning. Strategies into Practice

08:46 - 09:00

Emma Lovise Larsen (Norway)

David Asish Manchala (India)

Sally Shaaban (Egypt)

Conclusion and Q&A

09:00 - 09:30

IGAP Implementation

08:00 - 09:30

AUD III + IV

Epilepsy primary care debates: Second edition!

Gagandeep Singh (India)

Introduction

08:00 - 08:05

Is medicine access in high income countries ideal and can it be replicated in LMICs?

08:05 - 08:16

Ley Sander (United Kingdom)

Medicine access in LMICs - what it really is and what can be done?

08:16 - 08:27

Arjune Sen (United Kingdom)

One-time epilepsy care camps - Incredibly useful

08:27 - 08:38

Mamta Singh (India)

Community health worker engagement in primary care -

08:38 - 08:49

Jane von Gaudecker (United States)

Community health worker engagement in primary care - impractical

08:49 - 09:00

Faith Mosha (Tanzania)

Conclusion and Q&A

09:00 - 09:30

Epilepsy Surgery

09:45 - 11:45

Aud V (Pav 1)

Understanding and using neuromodulation for refractory epilepsy

Arthur Cukiert (Brazil)

Antonio Valentin (United Kingdom)

Introduction

09:45 - 09:55

Mechanisms of action of neuromodulation

09:55 - 10:15

Kristl Vonck (Belgium)

Biomarkers in neuromodulation

10:15 - 10:35

Lawrence Hirsch (United States)

Neuromodulation for treatment of focal epilepsy

10:35 - 10:55

Arthur Cukiert (Brazil)

Neuromodulation for treatment of generalized epilepsy

10:55 - 11:15

Mark Richardson (United States)

Moving forward: Do we need thalamic recordings to guide neuromodulation?

11:15 - 11:35

Linda Dalic (Australia)

Conclusion and Q&A

11:35 - 11:45

Clinical Neurophysiology

09:45 - 11:45

Aud VI+VII

The evolving landscape of epilepsy diagnosis and management

Melody Asukile (Zambia)

Ley Sander (United Kingdom)

Introduction

09:45 - 09:55

Lived experiences (video) - patient and provider experiences relating to climate change, disease outbreaks and conflict

09:55 - 10:15

Melody Asukile (Zambia)

Epilepsy and the Environment - A reflection on the challenges that environmental factors pose on epilepsy management, including the effects of disease outbreaks, conflict, and climate change	10:15 - 10:35
Medine Gulcebi Idriz Oglu (Turkey)	
Precision Medicine: The changing face of epilepsy diagnosis and management through genetics	10:35 - 10:55
Rikke Møller (Denmark)	
The role of artificial intelligence in the diagnosis and management of epilepsy	10:55 - 11:15
Arjune Sen (United Kingdom)	
Specialised epilepsy care at different settings and resource levels	11:15 - 11:35
Patricia Braga (Uruguay)	
Conclusion and Q&A	11:35 - 11:45
<i>Break</i> 11:45 - 12:15	Exhibition Hall
Light lunch	
<i>Paediatric Epileptology</i> 12:15 - 13:15	Aud I
Platform Session - Paediatric Epileptology 2	
Jithangi Wanagasinghe (Sri Lanka) Kees Braun (Netherlands)	
Introduction	12:15 - 12:17
Decreased interictal heart rate variability in children and adolescents aged 6-14 years with epilepsy	12:17 - 12:25
Jinping Zhou (Germany)	
Ictal emotional features in pediatric and young adult patients with frontal lobe epilepsy: insights from developing brain	12:25 - 12:33
Ming-Chen Tsai (United States)	
Cortical oscillatory activity evoked by chirp: a biomarker of gabaergic interneuron dysfunction in Dravet syndrome	12:33 - 12:41
Nadia Irazabal (Spain)	
Evolution of ictal epileptogenic foci over time in children with tuberous sclerosis complex	12:41 - 12:49
Kees Braun (Netherlands)	
Better Breathing, Better Seizure Control: Sleep Apnea in Children with Drug Resistant Epilepsy	12:49 - 12:57
Nuria Lamagrande Casanova (Spain)	
Potential role for microRNAs as biomarkers in epilepsy: a prospective paediatric study	12:57 - 13:05
Licia Salimbene (Italy)	
Conclusion and Q&A	13:05 - 13:15
<i>Genetics</i> 12:15 - 13:15	Aud V (Pav 1)
Platform Session - Genetics	
Chahnez Triki (Tunisia) Raidah Al-Baradie (Saudi Arabia)	
Introduction	12:15 - 12:17

Regional somatic mosaicism in focal pediatric epilepsy H. Westley Phillips (United States)	12:17 - 12:25
Clinical and genetic insights from a large cohort of individuals with SCN2A-related disorders Sopio Gverdtiteli (Denmark)	12:25 - 12:33
Phenotypic spectrum of loss-of-function variants in the KCNA2 gene and genotype-phenotype correlation Leonardo Affronte (Italy)	12:33 - 12:41
Genetic testing of DNA obtained from stereoEEG electrodes - successes and pitfalls Barbora Straka (Czech Republic)	12:41 - 12:49
Involvement of CACNA2D2 in developmental and epileptic encephalopathy through disruption of calcium channel functionality and synaptic function Miriam Essid (France)	12:49 - 12:57
Long-term Safety and Efficacy of Deoxycytidine/Deoxythymidine Combination Therapy in POLG-related Disorders Kenneth A. Myers (Canada)	12:57 - 13:05
Conclusion and Q&A	13:05 - 13:15
<i>Other</i> 12:15 - 13:45	Aud VI+VII
Epilepsy Quiz Final Gagandeep Singh (India) Matthew Walker (United Kingdom) Jo Wilmshurst (South Africa) Elaine C. Wirrell (United States) Chahnez Triki (Tunisia) Fernando Cendes (Brazil)	
<i>Neuroimaging</i> 12:15 - 13:15	AUD VIII
Platform Session - Neuroimaging John Duncan (United Kingdom) Dave Clarke (United States)	
Introduction	12:15 - 12:17
Expanding language assessment in epilepsy patients through the individual functional connectome Radheshyam Stepponat (Austria)	12:17 - 12:25
Multimodal investigation of the thalamus in children with temporal lobe epilepsy Xiyu Feng (United Kingdom)	12:25 - 12:33
Premature structural brain ageing and domain-specific cognitive changes in epilepsy Heath Pardoe (Australia)	12:33 - 12:41
Refining the radiological spectrum of GATOR1-related epilepsy Chiara Pepi (Italy)	12:41 - 12:49
Advanced Diffusion MRI Reveals Microstructural Alterations in Focal Cortical Dysplasia: Insights Beyond Conventional Imaging Jakub Otáhal (Czech Republic)	12:49 - 12:57
Conclusion and Q&A	12:57 - 13:07

Other

12:15 - 13:15

AUD II

Platform Session: Late Breaking Abstracts

Christian Dorfer (Austria)

Melody Asukile (Zambia)

Introduction

12:15 - 12:17

Artificial Intelligence driven Closed-Loop Devices in SUDEP Prediction and Prevention: Insights from Persons with Epilepsy and Caregivers.

12:17 - 12:25

João Ferreira (Portugal)

Community Epilepsy Medical Camps in Kenya

12:25 - 12:33

Fred Kiserem (Kenya)

Obstructive Sleep Apnea in Late-Onset Epilepsy of Unknown Origin: Exploring a Potential Link in Older Adults

12:33 - 12:41

Giulia Pederzoli (Italy)

Epilepsy-Related and All-Cause Health Care Resource Utilization After Initiation of Adjunctive Cenobamate Among Patients 65 and Older

12:41 - 12:49

Vineet Punia (United States)

Bridging the Epilepsy Treatment Gap in India: A Mixed-Methods Study to Strengthen Primary Care Response through Task-Sharing

12:49 - 12:57

Srishti Verma (India)

Conclusion and Q&A

12:57 - 13:07

Paediatric Epileptology

12:15 - 13:45

AUD III + IV

SEEG in young children. "Build your implantation scheme"

Mathilde Chipaux-Raffo (France)

Introduction

12:15 - 12:33

SEEG in children with spasms- epileptologist perspective

12:33 - 12:47

Emmanuel Raffo (France)

SEEG in young children with Tuberous Sclerosis Complex- Epileptologist Perspective

12:47 - 13:01

Andrea Andrade (Canada)

SEEG when eloquent cortex is involved

13:01 - 13:15

Manjari Tripathi (India)

Conclusion and Q&A

13:15 - 13:45

Clinical Neurophysiology

12:15 - 13:45

Room 1.09

Teaching Session: MEG

Sándor Beniczky (Denmark)

Stefan Rampp (Germany)

Introduction

12:15 - 12:20

Basic principles of MSI: flux-maps, source-space and averaging

12:20 - 12:40

Sándor Beniczky (Denmark)

Inverse solutions and reporting

12:40 - 13:00

Stefan Rampp (Germany)

Cases and examples of MSI Sándor Beniczky (Denmark) Stefan Rampp (Germany)	13:00 - 13:40
Conclusion and Q&A	13:40 - 13:45
<i>Other</i> 14:45 - 15:45	Aud I
Congress Highlights Session J Helen Cross (United Kingdom) Francesca Sofia (Italy)	
Introduction	14:45 - 14:50
ILAE President	14:50 - 14:55
IBE President	14:55 - 15:00
Epilepsy Surgery Highlights	15:00 - 15:05
Arthur Cukiert (Brazil)	
Basic Science Highlights Aristea Galanopoulou (United States)	15:05 - 15:10
Psychology Highlights Genevieve Rayner (Australia)	15:10 - 15:15
Paediatrics Highlights Elaine C. Wirrell (United States)	15:15 - 15:20
Clinical Highlights Melody Asukile (Zambia)	15:20 - 15:25
Social Issues Highlights Gus Baker (United Kingdom)	15:25 - 15:30
Conclusion	15:30 - 15:45