

CEST	Saturday 28 August				Sunday 29 August				Monday 30 August				Tuesday 31 August				Wednesday 1 September																																										
09.00-09.30	Full-day Teaching Course	Half-day Teaching Course				Parallel Session	Teaching Course	Interactive Session	Interactive Session					Parallel Session	Teaching Session	Teaching Session	Satellite Symposium			Teaching Session	Interactive Session	Interactive Session	Platform Session	Satellite Symposium		Teaching Session	Teaching Session	Satellite Symposium																															
09.30-10.00																																																											
10.00-10.30																																																											
10.30-11.00																																																											
11.00-11.30																																																											
11.30-12.00																																																											
12.00-12.30																																																											
12.30-13.00																																																											
13.00-13.30																																																											
13.30-14.00							Half-day Teaching Course	Interactive Session	Interactive Session					Interactive Session	Parallel Session	Parallel Session	Case-based Discussion			Interactive Session	Platform Session	ILAE YES Brainstorming Session	Parallel Session	Platform Session		Platform Session	Platform Session	Platform Session					ILAE YES Career Dev Session	Parallel Session	Platform Session	Platform Session	Platform Session	Parallel Session	Satellite Symposium	Parallel Session	Parallel Session	Parallel Session	Parallel Session	Parallel Session	Satellite Symposium	Planning for success in epilepsy surgery													
14.00-14.30																																																											
14.30-15.00																																																											
15.00-15.30		Welcome Ceremony & Awards			Main Session					Main Session		Main Session			Main Session		Main Session		Main Session		Main Session		Main Session		Main Session		Main Session		Main Session		Main Session																												
15.30-16.00																																																											
16.00-16.30																																																											
16.30-17.00			Satellite Symposium										Satellite Symposium																																														
17.00-17.30																																																											
17.30-18.00																																																											
18.00-18.30		Half-day Teaching Course	Presidential Symposium									Parallel Session	Parallel Session	Controversies in epilepsy	Case-based Discussion	Teaching Session	ILAE YES Career Dev Session	Parallel Session	Parallel Session	Interactive Session	Controversies in epilepsy	Case-based Discussion	ILAE YES Brainstorming Session		Half-day Teaching Course	Half-day Teaching Course																																	
18.30-19.00																																																											
19.00-19.30																																																											
19.30-20.00																																																											
20.00-20.30																																Neurobiology Symposium	Interactive Session	Interactive Session	Satellite Symposium																								
20.30-21.00																																																											
21.00-21.30																																																											
21.30-22.00																																																											

Saturday 28 August 2021

CEST	Posters	A	B	C	D	E
12.00-12.30	Posters				Full-day Teaching Course: Neuroimaging in epilepsy – what the clinician should know	Half-day Teaching Course: Pharmacological treatment: starter course
12.30-13.00						
13.00-13.30						
13.30-14.00		Interactive Session: Self-management in epilepsy: time to incorporate it into your practice	Interactive Session: Neurostimulation and minimally invasive techniques	Interactive Session: Psychotherapy for psychogenic nonepileptic seizures after the CODES trial: where next?		
14.00-14.30						
14.30-15.00						
15.00-15.30		Welcome Ceremony & Awards				
15.30-16.00						
16.00-16.30						
16.30-17.00			Satellite Symposium			
17.00-17.30						
17.30-18.00						
18.00-18.30		Presidential Symposium: The future of epilepsy care: best practices				
18.30-19.00						
19.00-19.30						
19.30-20.00						
20.00-20.30		Neurobiology Symposium: Neurobiology of SARS-Cov-2 / COVID-19 and relevance to epilepsy	Interactive Session: Key aspects of transitioning your patients from pediatric to adult care	Interactive Session: Is this a spike? Or not? Operational criteria for epileptiform EEG discharges		
20.30-21.00						
21.00-21.30						
21.30-22.00						

Adult Epileptology	Diagnosis	Epilepsy Surgery	Paediatric Epileptology	Status Epilepticus
Basic Sciences	Drug Therapy	Genetics	Pandemic Response	Terminology and Classification
Clinical Neurophysiology	Epidemiology	Neuroimaging	Psychiatry & Neuropsychology	Other
Comorbidities	Epilepsy in special groups	Neurostimulation	Social Issues/Nursing	Industry

Sunday 29 August 2021

CEST	Posters	A	B	C	D	E	F
09.00-09.30	Posters	Parallel Session: Can we predict the efficacy of epilepsy therapy in individual patients?	Teaching Course: EEG source imaging virtual workshop	Interactive Session: Epilepsy: from big data to better data	Interactive Session: Treatment of young children with epilepsy : OFF label use ON the table		
09.30-10.00							
10.00-10.30							
10.30-11.00							
11.00-11.30		Presidential Symposium (repeat): The future of epilepsy care: best practices					
11.30-12.00							
12.00-12.30							
12.30-13.00		Award Symposium 'Epilepsia' Prize – Basic Science	Award Symposium: 'Epilepsia Open' Prize – Clinical Science	Award Symposium: Michael Prize Lecture			
13.00-13.30							
13.30-14.00		Parallel Session: What's new in epilepsy syndromes?	Parallel Session: Post-stroke epilepsy – Predict! Protect. Prevent?	Case-based Discussion: Using antiseizure medicines optimally. YES or no?	Interactive Session: Case studies in pregnancy and epilepsy		
14.00-14.30						Platform Session: Basic sciences	ILAE YES Brainstorming Session: NORSE: New Onset Refractory Status Epilepticus
14.30-15.00							
15.00-15.30		Main Session: Cutting edge diagnostic methods in epilepsy: seizure onset zone	Main Session: Epilepsy genetics: a global perspective				
15.30-16.00							
16.00-16.30							
16.30-17.00							
17.00-17.30		Satellite Symposium					
17.30-18.00							
18.00-18.30							
18.30-19.00		Parallel Session: Breakthroughs in focal cortical dysplasia: the ILAE classification update 2021		Parallel Session: Status epilepticus – new concepts and novel therapies (part 1)	Parallel Session: Neonatal Update	Debate: Do we need to record seizures to know where they are coming from?	
19.00-19.30			Parallel Session: Multifaceted aspects of sleep and epilepsy				
19.30-20.00							
20.00-20.30		Satellite Symposium					
20.30-21.00							

Adult Epileptology	Diagnosis	Epilepsy Surgery	Paediatric Epileptology	Status Epilepticus
Basic Sciences	Drug Therapy	Genetics	Pandemic Response	Terminology and Classification
Clinical Neurophysiology	Epidemiology	Neuroimaging	Psychiatry & Neuropsychology	Other
Comorbidities	Epilepsy in special groups	Neurostimulation	Social Issues/Nursing	Industry

Monday 30 August 2021

CEST	Posters	A	B	C	D	E	F
09.00-09.30	Posters	Parallel Session: Status epilepticus – new concepts and novel therapies (part 2)	Teaching Session: Developmental and epileptic encephalopathies	Teaching Session: VIREPA courses: sleep and paediatric EEG	Satellite Symposium		
09.30-10.00							
10.00-10.30							
10.30-11.00							
11.00-11.30		Main Session (repeat): Cutting edge diagnostic methods in epilepsy: seizure onset zone	Main Session (repeat): Epilepsy genetics: a global perspective				
11.30-12.00							
12.00-12.30							
12.30-13.00		Award Symposium 'Epilepsia' Prize – Clinical Science	Award Symposium: 'Epilepsia Open' Prize – Basic Science	Award Symposium: 'Epileptic Disorders' Educational Prize	Satellite Symposium		
13.00-13.30							
13.30-14.00		Parallel Session: Gene therapy for pharmacoresistant epilepsy – principles, opportunities, and pitfalls	Platform Session: Epilepsy surgery	Platform Session: Epidemiology	Platform Session: Neuroimaging	Platform Session: Social issues/nursing & Pandemic response	
14.00-14.30							
14.30-15.00							
15.00-15.30							
15.30-16.00		Main Session: Epilepsy surgery 2021 – state-of-the art	Main Session: Choosing wisely – needs and reality in patient care				
16.00-16.30							
16.30-17.00							
17.00-17.30		Satellite Symposium					
17.30-18.00							
18.00-18.30							ILAE YES Career Development Session: New skill, upskill or re- skill? Transitioning to alternative career paths
18.30-19.00		Parallel Session: The rollercoaster of epilepsy genetics – what you need to know	Parallel Session: Psychiatric issues in paediatric epilepsy	Controversies in epilepsy: Is it autoimmune encephalitis with seizures or is it autoimmune epilepsy?	Case-based Discussion: Surgical evaluation	Teaching Session: Counselling patients with epilepsy, caregivers and relatives	ILAE YES Brainstorming Session: Real-time EEG analysis and closed-loop of seizures
19.00-19.30							
19.30-20.00							
20.00-20.30		Satellite Symposium					
20.30-21.00							

Adult Epileptology	Diagnosis	Epilepsy Surgery	Paediatric Epileptology	Status Epilepticus
Basic Sciences	Drug Therapy	Genetics	Pandemic Response	Terminology and Classification
Clinical Neurophysiology	Epidemiology	Neuroimaging	Psychiatry & Neuropsychology	Other
Comorbidities	Epilepsy in special groups	Neurostimulation	Social Issues/Nursing	Industry

Tuesday 31 August 2021

CEST	Posters	A	B	C	D	E	F
09.00-09.30	Posters	Interactive Session: New neonatal seizure classification: interactive quiz	Teaching Session: Video session: focal seizures	Interactive Session: An international classification of cognitive disorders in epilepsy: the IC CoDE	Platform Session: Late-breaking abstracts	Satellite Symposium	Satellite Symposium
09.30-10.00							
10.00-10.30							
10.30-11.00							
11.00-11.30		Main Session (repeat): Epilepsy surgery 2021 – state-of-the art	Main Session (repeat): Choosing wisely – needs and reality in patient care				
11.30-12.00							
12.00-12.30							
12.30-13.00		Interactive Session: Toward an understanding of drug resistance in epilepsy	Platform Session: Paediatric epileptology 1	Platform Session: Clinical neurophysiology	Platform Session: Epilepsy in special groups	Parallel Session: Refractory early- life seizures: taking evidence-based insights from basic science into the hands of clinicians	
13.00-13.30							
13.30-14.00							
14.00-14.30	Poster Tours	Parallel Session: MRI-negative epilepsy: myth or reality with current techniques?	Parallel Session: Towards precision medicine in cortical malformations	Parallel Session: Looking into the causes of psychogenic nonepileptic seizures: the contribution of imaging studies	Parallel Session: Suicide and seizures – management in routine clinical care	Parallel Session: Sex matters – reproductive health in epilepsy	ILAE-YES Brainstorming Session: Choosing a first line antiseizure medication: the SANAD studies in context
14.30-15.00							ILAE-YES Career Development Session: How to effectively revise your paper
15.00-15.30							
15.30-16.00		Parallel Session: Central regulation of breathing and arousal systems. An altered interplay in patients at risk of SUDEP?	Parallel Session: The microbiota gut-brain axis and epilepsy: where are we now?	Parallel Session: What is epileptogenicity?	Parallel Session: The new era of implantable EEG	Parallel Session: Post traumatic epilepsy	
16.00-16.30							
16.30-17.00							
17.00-17.30		ILAE - Fred Andermann Lecture: Does epilepsy still exist?: the changing concepts of epilepsy in the last 150 years	Satellite Symposium				
17.30-18.00							
18.00-18.30							
18.30-19.00		Parallel Session: Is epilepsy a progressive neurodegenerative disease?	Parallel Session: Management of autoimmune epilepsy in the era of biomarkers	Interactive Session: Facilitating research in resource poor settings	Controversies in epilepsy: Are ASMs disease-modifying or not?	Case-based Discussion: Both sides of the coin: considering behavioural disorders when managing epilepsy and vice versa	
19.00-19.30							

Adult Epileptology	Diagnosis	Epilepsy Surgery	Paediatric Epileptology	Status Epilepticus
Basic Sciences	Drug Therapy	Genetics	Pandemic Response	Terminology and Classification
Clinical Neurophysiology	Epidemiology	Neuroimaging	Psychiatry & Neuropsychology	Other
Comorbidities	Epilepsy in special groups	Neurostimulation	Social Issues/Nursing	Industry

Wednesday 1 September 2021

CEST	Posters	A	B	C	D	E	F	IBE Day		
09.00-09.30	Posters	Teaching Session: VIREPA courses: EEG (basic and advanced)	Teaching Session: Video session: generalised seizures	Satellite Symposium	Planning for success in epilepsy surgery	Introduction	Satellite Symposium	IBE Day: Making epilepsy a national health priority - intersectoral collaboration		
09.30-10.00		Platform Session: Status epilepticus	Platform Session: Paediatric epileptology 2	Platform Session: Genetics					Session 1: Advances in imaging	
10.00-10.30										
10.30-11.00						Session 2: Advances in surgical techniques				
11.00-11.30										
11.30-12.00		Platform Session: Neuropsychology	Platform Session: Adult epileptology	Platform Session: Drug therapy		Interactive Session: Changing driving policies	Session 3: Balancing seizure freedom with "everything else"		Satellite Symposium	
12.00-12.30										
12.30-13.00										
13.00-13.30										
13.30-14.00		Parallel Session: Opportunities and challenges in the delivery of care	Parallel Session: Epigenetics and epilepsy collide: unravelling mechanisms, treatments and diagnostics	Parallel Session: Genetics, drug discovery and stigma in the ILAE years		Parallel Session: Workshop: Clinical practice guideline development and implementation	Session 4: Controversial topics and future direction		Closing remarks	Satellite Symposium
14.00-14.30										
14.30-15.00										
15.00-15.30										
15.30-16.00		Poster Tours	Interactive Session: Epilepsy and intellectual disability – best papers	Interactive Session: Connectomics in epilepsy		Interactive Session: The ketogenic diet: highlights for the centennial following its birth				
16.00-16.30										
16.30-17.00	Posters	Half-day Teaching Course: Status epilepticus	Half-day Teaching Course: EEG in diagnosing patients with epilepsy (EEG starter)	Teaching Session: Video session: is this epilepsy or not?	Parallel Session: Kindling epileptogenesis: beginnings and future			IBE Day: Psychologic treatment and self-management of epilepsy		
17.00-17.30										
17.30-18.00										
18.00-18.30										
18.30-19.00										
19.00-19.30										
19.30-20.00										
20.00-20.30										

Adult Epileptology	Diagnosis	Epilepsy Surgery	Paediatric Epileptology	Status Epilepticus
Basic Sciences	Drug Therapy	Genetics	Pandemic Response	Terminology and Classification
Clinical Neurophysiology	Epidemiology	Neuroimaging	Psychiatry & Neuropsychology	Other
Comorbidities	Epilepsy in special groups	Neurostimulation	Social Issues/Nursing	Industry