

SAN JOSÉ, COSTA RICA 29TH SEPTEMBER - 2ND OCTOBER 2018

	Saturday 29 September 2018			Sunday 30 September 2018		Monday 1 October 2018		Tuesday 2 October 2018		
07:30										07:30
08:00										08:00
08:30										08:30
09:00	Introduction IBE Day			NEUROMODULATION	NEUROPSYCHOLOGY OF EPILEPSY	ILAE MEXICAN CHAPTER - EDUCATIONAL SYMPOSIUM I	INFECTOCONTAGIOUS DISEASES AND EPILEPSY	LIFESTYLES IN EPILEPSY	PROLONGED EEG MONITORING ROLE IN EPILEPSY SURGERY	09:00
09:30	International Bureau for Epilepsy	ALADE COURSE I	Introduction to the 2nd Latin American Workshop on Neurobiology							09:30
10:00	Family and social stigma in epilepsy	NEW CLASSIFICATION OF EPILEPTIC SEIZURES AND EPILEPSIES	Role of endocannabinoids in the cerebral function	Coffee Break (9:30 - 10:00)						10:00
10:30	Epilepsy and education		Endocannabinoid System: a synaptic circuit breaker preventing abnormal coupling in epilepsy							10:30
11:00	Recommendations for parents and caregivers in the management of limits		A simple in vitro model to evaluate the complex effects of Cannabis in epilepsy	STRATEGIC PLAN FOR EPILEPSY PAHO - ILAE - IBE	ILAE MEXICAN CHAPTER - EDUCATIONAL SYMPOSIUM II	METABOLICA SAS SATELLITE SYMPOSIUM	EXTRA TEMPORAL SURGERIES	TREATMENT OF EPILEPTIC STATUS		11:00
11:30	Impact of physical exercise on the psychosocial aspects of epilepsy	ALADE COURSE II								11:30
12:00		SEMIOLOGY AND DISCUSSION OF CASES WITH VIDEOS	Canabidiol and analogues, as potent anticonvulsant and neuroprotective drugs in genetic, electrical and chemical experimental models of epilepsy.	PLATFORM SESSION I	PLATFORM SESSION II		CHANGING LANDSCAPE IN EPILEPSY SURGERY	CLASIFICATION OF THE EPILEPSIES		12:00
12:30			The endocannabinoid system as a novel therapeutic target for the treatment of Fragile X Syndrome.							12:30
13:00	Risks on epilepsy		Effects of Cannabis on neurodevelopment and its implications in epileptogenesis.	Lunch (12:30 - 13:00)						13:00
13:30	Epilepsy in fertile age, pregnancy and lactation		State of the endocannabinoid system in drug resistant temporal lobe epilepsy	PURSUING A CAREER IN THE FIELD OF EPILEPSY	USE OF CANNABINOIDS IN THE TREATMENT OF REFRACTORY EPILEPSY. EXPERIENCE IN LATIN AMERICA	EVALUATION IN NEUROIMAGEN OF EPILEPTIC FOCUS AND ITS NETWORKS	WORKSHOP OF EPILEPSY SURGERY	PHARMACOLOGICAL ADVANCES IN EPILEPSY		13:30
14:00	Sleep hygiene in epilepsy	ALADE COURSE III								14:00
14:30	Lifestyles in epilepsy	PRACTICAL ELECTROENCEPHALOGRAPHY		Poster Tours	Poster Tours		WORKSHOP OF EPILEPSY SURGERY			14:30
15:00			Modulation of P-glycoprotein function and expression by Cannabis.							15:00
15:30	Considerations in medication management		Computational identification of the best cannabis derivatives with antiepileptic effects	Coffee Break (15:30 - 16:00)						15:30
16:00	Alternative treatments in epilepsy	ALADE IV	What do we have to expect from the chronic administration of cannabinoids in patients with epilepsy?							16:00
16:30	Mental health for patients and caregivers	RATIONAL USE OF NEW DRUGS	Animal models as a relevant alternative understanding diseases of the nervous system	CONNECTIVITY AND COGNITION	EPILEPSY IN VULNERABLE GROUPS	GENETICS AND EPILEPSY	NEONATAL EPILEPSY			16:30
17:00	Art and epilepsy									Final Remarks
17:30	Final Remarks				DIFFERENTIAL DIAGNOSES IN EPILEPSY	EPILEPSY AND NEUROPEDIATRICS	THE DIAGNOSTIC VALUE OF HIGH-FREQUENCY OSCILLATIONS IN EPILEPSY	RESULTS OF EPILEPSY SURGERY IN CORTICAL FOCAL DISPLASIA		17:30
18:00										18:00
18:30	PRESIDENTIAL SYMPOSIUM									18:30
19:00	THE GAP IN EPILEPSY MANAGEMENT IN LATIN AMERICA									19:00
19:30										19:30
20:00	WELCOME CEREMONY									20:00
20:30										20:30
21:00	WELCOME RECEPTION									21:00
21:30										21:30
22:00										22:00

REAL 2
REAL 3
CEDROS
REAL 2&3
ROBLES I&II