

Greetings from Seoul, Korea!



Dong-Seok KIM Congress President, KEC 2023 Korean Epilepsy Congress

Dear friends and Colleagues,

It is my great honor to host the 28th Korean Epilepsy Congress, organized by Korean Epilepsy Society (KES) in Seoul, during June 23-24 2023.

Since the first meeting was held in 1996, KES has accomplished a big progress in the field of clinical activity including diverse diagnostic tools, therapeutic options and basic research. Since KES 2015 meeting, we have been holding Korean Epilepsy Congress as an international meeting to establish world-class view and encourage more communication among countries.

We are happy to invite you to join us again for the face-to-face meeting that will enhance participation's experiences and make us understand new concepts in field of epilepsy.

The 28th KEC meeting will be an opportunity to learn directly from the experts, explore creative ideas in the epilepsy clinics and research through the community of the global professionals, and expand the frontiers of research.

Also, as one of the rare epilepsy neurosurgeons in Korea, I would like to highlight the important role of epilepsy surgery, which is underutilized world-wide because of some barriers that we should break through mutual understandings.

I look forward to seeing all friends in Seoul enjoying positive discussions on improvement of epilepsy research.

Thank you.

Committee



제28차 대한뇌전증학회 국제학술대회 **June 23** (Fri) - **24** (Sat), **2023** Seoul Dragon City Hotel, Korea

	Local Organizing Committee				
	Congress President Dong-Seok Kim Yonsei Univ. Medical Center The Korean Epilepsy Society	9	President Kyoung Heo Yonsei Univ. Medical Center The Korean Epilepsy Society		
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The state of the s	Chair, Academics Committee Ji Hyun Kim Korea University Guro Hospital The Korean Epilepsy Society				

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Child young people director Hoon-Chul Kang Yonsei Univ. Medical Center / The Korean Epilepsy Society	Director, prejudice measure of epilepsy Dong Jin Shin Gachon University Gil Medical Center / The Korean Epilepsy Society
Editor-in-Chief, Textbook compilation Committee Dae-Won Seo Samsung Medical Center / The Korean Epilepsy Society	

Program at a glance

		June 23 (Fri)			June 24 (Sat)					
Ti	ime	Hanra A	Hanra B	Hanra C	Shilla	Hanra A	Hanra B	Hanra C	Shilla	
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14.00	30									
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제28차 대한뇌전증학회 국제학술대회 June 23 (Fri) - 24 (Sat), 2023 Seoul Dragon City Hotel, Korea

June 23rd (Fri)

		Hanra A	Hanra B		
	Symposium 1 Video pres	sentation of ictal semiology in	Symposium 2 Video prese	entation of ictal semiology in	
8:30-9:30	adult patients	Moderator: Wonchul Shin, Korea	pediatric patients	Moderator: Baik-Lin Eun	
	- Temporal lobe seizures	Yong Seo Koo, Korea	-Temporal lobe seizures	Woojoong Kim, Korea	
	- Extratemporal lobe seizure		- Extratemporal lobe seizures	Han Na Jang, Korea	
	- Psychogenic nonepileptic		- Generalized seizures	Donghwa Yang, Korea	
9:40-10:30	Plenary Lecture 1 Cogni	tive and behavioral adverse effects	of new antiseizure medicat	ions Moderator: Kyoung Heo, Korea Steve S. Chung, USA	
	Symposium 3 Magnetoe		Symposium 4 Implementa	ation of EEG in NCSE	
		derator: Seung Bong Hong, Korea		Moderator: Oh-Young Kwon, Korea	
	- Introduction to the basic p		- Diagnosis and treatment of r	nonconvulsive status epilepticus	
10:40-11:40		Kiwoong Kim, Korea		Jun-Sang Sunwoo, Kore	
	- Utilizing MEG in identifyin	V 1 1 1	- Clinical implication of interio		
		Hyeonmi Park, Korea		potentially ictal rhythmic discharges	
	- Functional brain mapping		(BIRDs)	Ji Yeoun Yoo, USA	
7		lerator: Yong Seung Hwang , Korea tients with mood disorder and women:	Satellite	Moderator: Se-Jin Lee, Kore	
11:40-12:20	data and clinical implication		drug interactions	M selection in the elderly: comorbidity and Sang Ahm Lee, Kore	
11.40-12.20	uata anu cimical impilcatioi	5 Sealing Bolly Holly, Noted		c epilepsy patients: seizure control and	
			cognitive functions	Ji Eun Choi, Kore	
	Oral presentation	Moderator: Ji Hyun Kim, Korea	Oral presentation	Moderator: Byung Chan Lim, Korea	
12:30-13:30	Oral prosontation	Dong Wook Kim, Korea	oral prosontation	Mi-Sun Yum, Korea	
1	Symposium 5 Unmet ne	eds in drug-resistant epilepsy	Symposium 6 Reappraisa	l of Lennox-Gastaut syndrome (LGS)	
	,	Moderator: Ki Joong Kim, Korea	, , ,	Moderator: Tae-Sung Ko, Kore	
· /	- State-of-the-art strategy of	drug polytherapy for DRE	- Causes and semiology of LG	S: more than just seizures	
13:30-14:30		Dae-Won Seo, Korea		Sookyong Koh, USA	
10.0	- Maximizing the potentials	of epilepsy surgery for DRE in Korea: an	- Medical treatment and ketog	enic diet for LGS Joo Hee Seo, US	
	evidence-based medicine	Sang Kun Lee, Korea	- Surgical treatment in LGS	Dong-Seok Kim, Kore	
	- Innovative treatment for DI	RE Mi-Sun Yum, Korea			
		ogy of epilepsy and status	Symposium 8 Current trer	nds in treatment of status epilepticus	
-	epilepticus in Korea	Moderator: Ki-Young Jung, Korea		Moderator: Jae-Moon Kim, Korea	
	- Incidence and prevalence		- Antiseizure medications for S		
14:40-15:40	- Mortality in epilepsy: caus		T	Jung-Ick Byun, Kore	
	1 11 1 11 1	Hye-Jin Moon, Korea	- Timing Matters: importance	of timing in the treatment of SE	
	- Incidence and mortality of		The selections of the second because it	Eun Hee Kim, Korea	
		Sun Ah Choi, Korea	- The role of immunotherapy i		
	Cumpoium () Ecoal cort	ical dysplasia type I vs. type II	Sumposium 10 Proin tum	Woo-Jin Lee, Kore ors and epilepsy: understanding the	
		Moderator: Heung Dong Kim, Korea	relationship	Moderator: Byung-chul Son, Kore	
	- Semiology and EEG findin			y with brain tumors: introduction of a	
	- Scillology and LLG illiain	Hyang Woon Lee, Korea	: quideline	Jangsup Moon, Kore	
15:50-16:50	- Pathological consideration			ed tumors: characteristics and outcomes	
		Se Hoon Kim, Korea		Ji Hoon Phi, Kore	
	- Surgical approach and out	comes in FCD type I vs. type II	- Genetics in epilepsy with bra	ain tumors: implications for diagnosis and	
	J 11	Chun Kee Chung, Korea	treatment	Jeongho Lee, Korea	
17:00-18:00	Symposium 11 Sudden u	inexpected death in epilepsy	Symposium 12 Pregnancy	issues in women with epilepsy	
	(SUDEP)	Moderator: Sang Ahm Lee, Korea	(WWE)	Moderator: Hyang Woon Lee, Kore	
	- Pathophysiological consid		- The Impact of ASMs on fetal		
		Yun Jin Lee, Korea	- Cognitive outcomes in child	ren exposed to ASMs during pregnancy	
	- Biomarkers for SUDEP: Cu	irrent research and future direction		Bo Lyun Lee, Korea	
		Se Hee Kim, Korea	- How to prescribe ASMs duri	ng pregnancy: an evidence-based approac	
	 Seizure detection and SUE 	EP prevention Jin-Sun Jun, Korea		Su-Hyun Han, Kore	
18:00-	General Assembly				

June 24th (Sat)

	Hanra A	Hanra B
	Symposium 13 Uncommon epilepsy syndromes in	Symposium 14 Paroxysmal movement disorders and epilepsy
8:30-9:30	pediatric population Moderator: Soo Ahn Chae, Korea	Moderator: Dong Jin Shin, Korea
	- Epilepsy in mitochondrial diseases Ji-Hoon Na, Korea	- Link between paroxysmal dyskinesia and epilepsy
	- Otahara syndrome Soyoung Park, Korea - Newly recognized IGE syndromes: Jeavon syndrome,	Young-Soo Kim, Korea - Reflex epilepsies: link between stimuli and seizures
	i Panaviotopoulos syndrome Jin Hwa Moon, Korea	i Min-jee Kim, Korea
	Tanayrotopoulou dynaronio	- Startle syndromes: physiology, clinical characteristics, and
		management Kyung Jin Hwang, Korea
	Presidential symposium Experience with diverse patient gro	
9:40-10:30		Moderator: Dong-Seok Kim, Korea
	Symposium 15 Comorbidities and their relationships with	Yong D. Park, USA Symposium 16 Developing common data elements (CDE) for
	epilepsy Moderator: Hong Ki Song, Korea	epilepsy patients: a multi-center collaborative project
	- Epilepsy and dementia: understanding the link David Y. Ko, USA	Moderator: Young-Min Shon, Korea
10:40-11:40	- Epilepsy and stroke: co-occurrence and impact	- Introduction to CDE in epilepsy patients: definition and purpose
	Jung-won Shin, Korea	Seo-Young Lee, Korea
	- Epilepsy and psychiatric disorders: diagnostic and management	- Implementing CDE in pediatric epilepsy patients Hunmin Kim, Korea
	challenges Byung-Euk Joo, Korea	- Implementing CDE in adult epilepsy patients Yong Seo Koo, Korea
	Satellite Moderator: Byung In Lee, Korea TBD	Satellite Moderator: Ji-Eun Kim, Korea - Efficacy and tolerability of eslicarbazepine for add-on therapy and initial
	I TBD	intracy and tolerability of esticarbazepine for add-on therapy and initial monotherapy in FOS : The evidence and case-based approach
11:40-12:20		Ji Hyun Kim, Korea
		- Beyond seizure control: The role of eslicarbazepine for pediatric patients
		with epilepsy
	Symposium 17 Biomarkers for predicting drug-resistant	Symposium 18 Basic mechanism of epileptogenesis
	epilepsy: current status and future directions	Moderator: Won-Joo Kim, Korea
	Moderator: Yong Won Cho, Korea - Biochemical and genetic markers for DRE	- Exploring the mechanisms of epilepsy through electrophysiology in Ara Ko, Korea
12:40-13:40	Jee Hun Lee, Korea	- Developing neuromodulation therapeutics for epilepsy through
	- Neuroimaging biomarkers for D Kang Min Park, Korea	electrophysiology Sungmin Park, Korea
	- Machine learning-based prediction of DRE	- Combining optogenetics and functional MRI with electrophysiology to
	Seung Soo Kim, Korea	study epileptic networks Jin Hyung Lee, USA
	Symposium 19 Epilepsy as a network disorder	Symposium 20 Electroclinical vs. gene-based epilepsy
	Moderator: Jee Hyun Kim, Korea	classification: What's the difference? Moderator: JeeHun Lee, Korea
	- Definition of network hubs and network analysis using graph theory Joon-Kyung Seong, Korea	- Dravet syndrome vs. SCN1A-related epilepsy Young Ok Kim, Korea
13:50-14:50	: - Epilepsy is a network disorder: functional imaging perspectives	- Self-limited infantile epilepsy vs. PRRT2-related epilepsy
	Seonghoon Kim, Korea	Jiwon Lee, Korea
	- Epilepsy is a network disorder: EEG/MEG perspectives	- Myoclonic atonic epilepsy vs. SLC2A1-related epilepsy
	Tae-Joon Kim, Korea	Byung Chan Lim, Korea
	Symposium 21 Subcortical epilepsy: is it real?	Symposium 22 Amygdala enlargement in temporal lobe
	Moderator: Hoon-Chul Kang, Korea - Anatomy and function of brain subcortical structures in relation to	epilepsy: complexities and implications Moderator: Seong Eun Kim, Korea
	epileptic seizures Hyoung F. Kim, Korea	- Clinical and imaging characteristics in temporal lobe epilepsy with
15:00-16:00	- Involvement of subcortical structures during epileptic seizures:	amygdala enlargement Dong Wook Kim, Korea
	neuroimaging and EEG evidence Ki Hyeong Lee, USA	- Pathological characteristics and surgical outcomes in temporal lobe
	- Therapeutic approaches of targeting subcortical structures in	epilepsy with amygdala enlargement Eun Jung Koh, Korea
	epilepsy: animal and human evidence Eun Mi Lee, Korea	- Amygdala enlargement as a epileptogenic lesion in temporal lobe
	Symposium 23 Reappraisal of surgical treatment of	epilepsy: not a simple causal relationship Kyoung Heo, Korea Symposium 24 Common complaints in epilepsy: what is
16:00-17:00	hippocampal sclerosis	clinical significance? Moderator: Sang-Ook Nam, Korea
	Moderator: Chun Kee Chung, Korea	: - Headache Sung-Pa Park, Korea
	- Optimizing surgical technique to avoid neurological complications	- Sleep disturbances Eun Yeon Joo, Korea
	Young Goo Kim, Korea	- Anxiety and depression Jinseok Park, Korea
16:00-17:00		
16:00-17:00	- Selective amygdalohippocampectomy versus anterior temporal	
16:00-17:00	- Selective amygdalohippocampectomy versus anterior temporal lobectomy Jong Hyun Kim, Korea	
16:00-17:00	- Selective amygdalohippocampectomy versus anterior temporal	

Program



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June 24th (Sat)

	Shilla		
	Symposium 25 Stereoelectroencephalography (SEEG): concept and clinical application		
	Moderator: Jin Woo Chang, Korea		
8:30-9:30	- Rationale and indication of SEEG Young-Min Shon, Korea - Advantages and disadvantages of SEEG compared to subdural		
	grids and strip electrodes Seok Ho Hong, Korea		
	- Anatomo-electro-clinical correlation for optimal SEEG		
	interpretation Hyunmi Kim, USA		
	Symposium 26 Stereoelectroencephalography (SEEG):		
	case illustrations and discussion		
	Moderator: Seung Bong Hong, Korea		
	- Utilization of SEEG in temporal lobe epilepsy		
10:40-11:40	Won Seok Chang, Korea		
	- Utilization of SEEG in extratemporal epilepsy		
	Seunghoon Lee, Korea		
	- MEG for SEEG: techniques and applications		
	Hiroshi Otsubo, Canada		

Call for Abstracts

Abstract Submission Guidelines

Abstract submission by May 31st, 2023

Abstracts must be submitted via the website only (https://www.epilepsykorea.org/) Please prepare the abstracts according to the instructions on the website. For any inquiries or questions, please contact to KES secretariat's e-mail (koreaepilepsy@kes.or.kr)

Abstract Topics for Oral Presentation and Poster/Case Report

- Clinical Epilepsy
- Pediatric Epilepsy
- Epilepsy Surgery
- Genetics
- Neuroimaging
- Antiepileptic Drug
- Basic Research
- EEG
- · Quality of Life
- Psychiatric Comorbidity
- Others

Notification of Acceptance

All submitted abstracts will be reviewed by the Scientific Program Committee according to the standard review procedures. Notification of acceptance will be sent by e-mail to presenting and abstract submitting authors by May 31, 2023.

Best Poster Award

The KEC 2023 Scientific Program Committee cordially invites you to submit abstracts for the Oral Presentation and Poster Presentation/Case Report.

All abstracts should be submitted online.

All abstracts will be reviewed by the Scientific Program Committee and assigned to the appropriate session/exhibition.

Also, all submitter should register before submitting abstracts.

Best Oral / Poster Abstract

200.000 KRW

Registration



제28차 대한뇌전증학회 국제학술대회 June 23 (Fri) - 24 (Sat), 2023 Seoul Dragon City Hotel, Korea

Registration deadline: May. 31, 2023

Online Pre-registration is highly recommended at the congress website.

Registration fee (Oversea)

	Online Pre -registration	Online registration
Physician	USD 100	USD 120
Resident	USD 60	USD 80
Accompanying person*	USD 60	USD 80

Registration Fee Includes

Regular Participant's Registration Fee includes:

- Participation in scientific sessions
- Entrance to the exhibition
- Lunch, Dinner, Congress kit, Coffee breaks

Registration fee (Korean)

	Online Pre -registration	Online registration
전문의(정회원 및 종신회원)	100,000 원	120,000 원
준회원(전공의)	60,000 원	80,000 원
비회원	180,000 원	200,000 원
기사, 간호사, 연구원	무료	무료
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Cancellation & refund

Cancellation must be notified to the secretariat in writing by e-mail (koreaepilepsy@kes.or.kr) All refund will be made after the meeting.

All bank services charges and all administration fees will be deducted from all congress registration refund. Please refer to the following cutoff dates for cancellation.

Cancellation After June 1

No refund

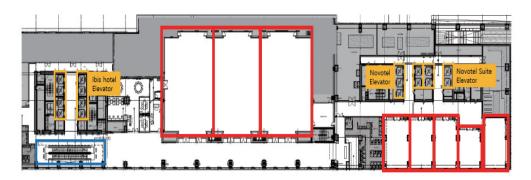
CME Points for Korean

6 Points / day

Function Room

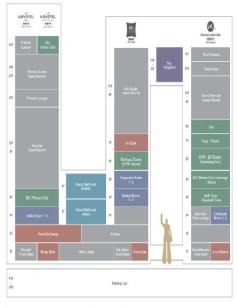
Conference Poster Booth Preview room Secretariat





Venue	Seoul Dragon City, Seoul, Korea		
Address	95 Cheongpa-ro 20-gil, Yongsan-gu, 04372 South Korea Tel. +82-2-2223-7000 Fax. +82-2-2223-7778		
Homepage	http://www.seouldragoncity.com		
Place	3F Hanra room Hanra & Shilla		

3FHanra room 1~3 & Shilla room 1~5



● Restaurants & Bars ● Sky Kingdom ● Grand Ballroom ● Meeting Room ● Fitness

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Overview

Date June 23(Fri) - 24(Sat), 2023 **Venue** Seoul Dragon City Hotel, Korea

Official Language English / Korean

Secretariat Korean Epilepsy Society

KCC ParkTown 101-308, Mallijae-ro 185, Jung-Gu, Seoul, Korea

[For any inquiries or questions, please contact to KES Secretariat's e-mail]

E-mail: koreaepilepsy@kes.or.kr

Important Dates

Deadline for Abstract SubmissionMay 31, 2023Deadline for Academic Research SubmissionMay 31, 2023Deadline for Pre-regestrationMay 31, 2023