

# East Asian Conference of Neurointervention 2019

**Venue:** **Osaka International Convention Center**  
<https://www.gco.co.jp/en/>  
5-3-51 Nakanoshima, Kita-ku, Osaka 530-0005, Japan

**Dates:**  
**Registration** July 10 (Wed) 8:00- at Conference Venue

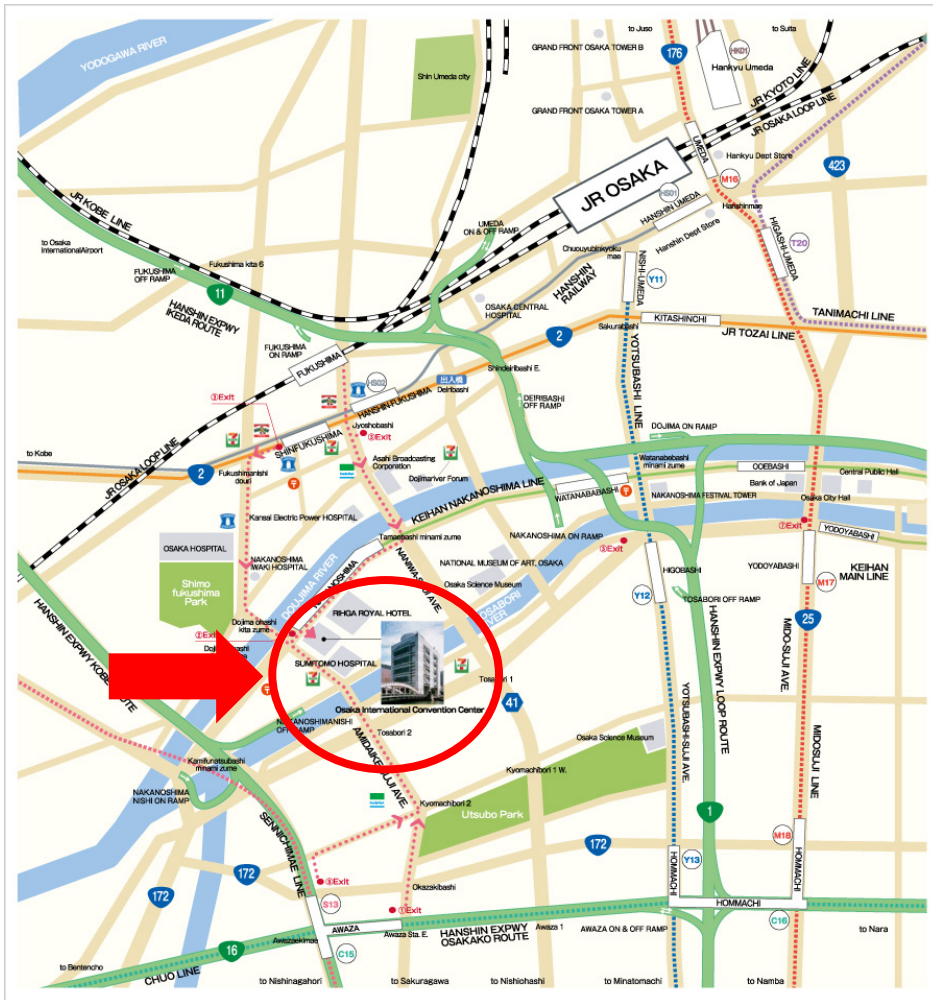
**Conference** July 10 (Wed) 9:00-18:30

**Party** July 10 (Wed) 19:00  
Grand Banquet Room “Korin”  
at RIHGA ROYAL HOTEL 3F

**Language** English

**Dress code** Smart Casual

## Map





**EACoN2019 Co-Chairmen:**  
**Secretary General:**  
**Secretary:**

Yasushi Ito, Kenji Sugi  
Shinichi Yoshimura  
Chiaki Sakai

**Faculty:**

**〈EACoN Founders〉**

Moon Hee Han, Jianmin Liu, Nobuyuki Sakai

**〈China〉**

Jie Cao  
Yuxiang Gu  
Chaohui Jing  
Jianwei Pan  
Chao Wang  
Zheng Xu  
Xin Zhang  
Feng Zhou

Dongwei Dai  
Pan Jian-wei  
Wen Li  
Huaqiao Tan  
Wei Wu  
Pengfei Yang  
Yingying Zhang

**〈Korea〉**

Bang-Hoon Cho  
Yon Kwon Ihn  
Hae Woong Jeong  
Woo Sang Jung  
Jun Hwee Kim  
Deok Hee Lee  
Hyungjong Park  
Dae Hyo Song  
Sangil Suh  
Woong Yoon

Seung Young Chung  
Chang Ki Jang  
Hong Jun Jeon  
Byung Moon Kim  
Sung-Tae Kim  
Byeongsu Park  
Ilah Shin  
Sang Hyun Suh  
Do-Sung Yoo

**〈Japan〉**

Yukiko Enomoto  
Toshiyuki Fujinaka  
Mikito Hayakawa  
Masaru Hirohata  
Koji Iihara  
Toshihiro Ishibashi  
Takashi Izumi  
Masahiko Kawanishi  
Naoya Kuwayama  
Yasushi Matsumoto  
Yuichi Murayama  
Yasunari Niimi  
Tomotaka Oshima  
Tsuyoshi Ota  
Tetsu Sato  
Masaaki Shojima  
Kittipong Srivatanakul  
Michihiro Tanaka  
Tomoaki Terada  
Wataro Tsuruta

Masayuki Ezura  
Hitoshi Hasegawa  
Toshio Higashi  
Nobutaka Horie  
Hirotoshi Imamura  
Akira Ishii  
Naoki Kaneko  
Naoto Kimura  
Yuji Matsumaru  
Shigeru Miyachi  
Hajime Nakamura  
Hidenori Ohishi  
Takahiro Ota  
Makoto Sakamoto  
Shinsuke Sato  
Norihito Shimamura  
Tomoji Takigawa  
Satoshi Tateshima  
Tomoyuki Tsumoto  
Hiroschi Yamagami

## Time Table

	Conference room		Foyer
9:00-	<b>Welcome Message &amp; Opening Ceremony</b> Yasushi Ito (Japan): Chairman of EACoN2019 Byung Moon Kim (Korea) Pengfei Yang (China)		
9:15-	<b>Session 1</b>	<b>AIS1</b> <Chair> Deok Hee Lee (Korea) Wei Wu (China) Masahiko Kawanishi (Japan)	
10:25-	<b>Session 2</b>	<b>AIS2/ICAD</b> <Chair> Feng Zhou (China) Hajime Nakamura (Japan) Woong Yoon (Korea)	
11:35-	<b>Session 3</b>	<b>CAS/AVM/AVF</b> <Chair> Masaru Hirohata (Japan) Sangil Suh (Korea) Dongwei Dai (China)	
12:55-	<b>Break</b>		
13:10-	<b>Luncheon round table discussion</b> <b>“Flow diverter in East Asia”</b> <Chair> Yasushi Ito, Kenji Sugi, Shinichi Yoshimura (Japan) Sangil Suh (Korea) Byung Moon Kim (Korea) Pengfei Yang (China) Yuxiang Gu (China) Masayuki Ezura (Japan) Akira Ishii (Japan)		
14:20-			<b>Poster Viewing</b>
14:50-	<b>Session 4</b>	<b>Flow diverter</b> <Chair> Byung Moon Kim (Korea) Akira Ishii (Japan) Yuxiang Gu (China)	
16:00-	<b>Session 5</b>	<b>Aneurysm</b> <Chair> Wen Li (China) Sang Hyun Suh (Korea) Yasushi Matsumoto (Japan)	
17:10-	<b>Session 6</b>	<b>Miscellaneous</b> <Chair> Tetsu Satow (Japan) Jianwei Pan (China) Yon Kwon Ihn (Korea)	
18:20-	<b>Closing Remarks</b> Kenji Sugi (Japan): Chairman of EACoN2019		
19:00-	<b>Friendship Dinner at RIHGA ROYAL HOTEL 3F “Korin”</b>		

<Program>

<b>Session 1 "AIS 1 "</b>			
1-1	Predicting clinical outcomes of acute ischemic stroke due to large vessel occlusion: The approach to utilize neuroimaging data with deep learning	Hidehisa Nishi	Kyoto University, Japan
1-2	Endovascular thrombectomy can be beneficial to acute ischemic stroke patients with large infarcts	Chaohui Jing	Xinhua Hospital, Shanghai Jiaotong University, China
1-3	The modified stent retrieval technique for distal migrated embolus via controlling of unsheathing level	Hong Jun Jeon	Kangdong Sacred Heart Hospital, Hallym University, Korea
1-4	Effectiveness of trip-and-treat model for acute stroke patients undergoing endovascular reperfusion therapy	Mikito Hayakawa	Tsukuba University, Japan
1-5	Analysis of Thrombus Extracted from Acute Ischemic Stroke Patients: The Real Source of Cryptogenic Thrombus.	Jie Cao	The Third Affiliated Hospital of Soochow University, China
1-6	A New Retrieval Method for Distal Anti-Embolic Device after Carotid Artery Stenting	Deok Hee Lee	University of Ulsan College of Medicine, Korea
1-7	Natural prognosis of isolated anterior cerebral artery territory infarction without reperfusion therapy	Hyungjong Park	Keimyung University School of Medicine, Korea
<b>Session 2 "AIS 2/ICAD "</b>			
2-1	Endovascular recanalization for symptomatic subacute and chronic intracranial large artery occlusion of the anterior circulation: initial experience and technical considerations	Huaqiao Tan	Tongji Hospital, Tongji University, China
2-2	Endovascular strategy for acute intracranial atherosclerosis-related large vessel occlusion	Jun-Hwee Kim	Severance Hospital, Yonsei University, Korea
2-3	Endovascular Recanalization for Patients with Chronic Total Occlusion of Intracranial Vertebral Artery	Yingying Zhang	Huadong Hospital, Fudan University, China
2-4	NCVC-CS1 flow isolator, a novel microporous covered stent for the treatment of intracranial aneurysms: results of first-in-human clinical trial	Tetsu Satow	National Cerebral and Cardiovascular Center, Japan
2-5	Analysis of Selective Interventional Therapy for Symptomatic Basilar Artery Stenosis	Chao Wang	The First Hospital of Jilin University, China
2-6	Balloon dilatation treat in-stent restenosis in intracranial artery	Wei Wu	Qilu Hospital, Shandong University, China
2-7	Impact of Basal Ganglia Damage After Successful Endovascular Recanalization for Acute Ischemic Stroke Involving Lenticulostriate Arteries	Nobutaka Horie	Nagasaki University School of Medicine, Japan

<b>Session 3 "CAS/AVM/AVF "</b>			
3-1	Combined use of Mo.Ma Ultra and 6Fr Cerulean catheter DD6: A technical report of two cases with carotid artery stenosis	Hiroyuki Sakata	National Hospital Organization Sendai Medical Center, Japan
3-2	Results of carotid artery stenting without using contrast medium	Ryu Fukumitsu	Kobe City Medical Center General Hospital, Japan
3-3	Retrograde Three-Dimensional Rotational Angiography: A Novel Method for the Detection of Plaque Protrusion During Carotid Artery Stenting Under Continuous Distal Balloon Protection	Daiichiro Ishigami	Toranomon Hospital, Japan
3-4	Scepter dual-lumen balloon catheter as a primary tool for Onyx embolization for dural arteriovenous fistula	Chang Ki Jang	Severance stroke center Severance Hospital, Yonsei University, Korea
3-5	Embolization of carotid cavernous sinus fistula and DAVF in cavernous sinus area	Zheng Xu	Changzheng Hospital, Naval Medical University, China
3-6	Balloon-assisted ONYX embolization for the treatment of dural arteriovenous fistula	Satoshi Kurabe	Yamagata prefectural central hospital, Japan
3-7	Embolization for AVM in the eloquent area	Katsuma Iwaki	Kyushu University, Japan
<b>Session 4 "Flow diverter"</b>			
4-1	Flow diverter therapy for large or giant aneurysms – a single operator's experience	Byung Moon Kim	Severance Hospital, Yonsei University College of Medicine, Korea
4-2	The application of different flow diverters for intracranial aneurysms: Single center experience and analysis of therapeutic effects	Xin Zhang	Huashan Hospital, Fudan University, China
4-3	Initial Experience of Surpass Streamline Flow Diverter to Treat Intracranial Large Aneurysms	Hae Woong Jeong	Inje University Busan Paik Hospital, Korea
4-4	Treatment of Intracranial Aneurysms with Tubridge Flow Diverter: A Single-center Experience	Dongwei Dai	Changhai Hospital, Naval Medical University, China
4-5	Flow diverter for recurrent aneurysm after stent-assisted coiling	Dae Hyo Song	Yonsei University College of Medicine Severance Hospital, Korea
4-6	High Resolution Cone Beam CT for the Assessment of Stent Apposition after Flow Diverter Stent Treatment	Naoki Kato	The Jikei University School of Medicine, Japan
4-7	Imaging and Clinical follow-up data of flow diversion therapy by using pipeline embolization device for large complex cerebral aneurysms	Sangil Suh	Guro Hospital, Korea University College of Medicine, Korea
<b>Session 5 "Aneurysm"</b>			
5-1	Examination of the cases about re-treatment for recanalization aneurysm after stent assisted embolization	Sosho Kajiwara	Kurume University School of Medicine, Japan

5-2	Saccular or Dissecting Aneurysms involving the Basilar Trunk; Endovascular Treatment and Clinical Outcome	Woo Sang Jung	Ajou University Hospital, Ajou University College of Medicine, Korea
5-3	T-configured dual stents placement for wide-neck IC-Pcom unruptured aneurysm: report of 3 cases	Hitoshi Hasegawa	Niigata University, Japan
5-4	The Application of Neurointerventional Technique in Giant Intracranial Aneurysm: Single Center Result	Sung-Tae Kim	Inje University, Busan Paik Hospital, Korea
5-5	Preprocedural multiple antiplatelets medication improve clinical outcome without drug induced hemorrhagic complication for coil embolization of ruptured cerebral aneurysm in the acute stage	Norihito Shimamura	Hirosaki University, Japan
5-6	Compare the Clinical Results between the Clipping and Coiling in Ruptured Intracranial Aneurysm Patients	Do-Sung Yoo	Eunpyeong St. Mary's Hospital, The Catholic University of Korea, Korea
5-7	Visual behavior during coil embolization of aneurysm model	Masaaki Shojima	Saitama Medical University
<b>Session 6 "Miscellaneous"</b>			
6-1	Verification of DD6 availability	Keisuke Sato	Toyama Prefectural Central Hospital, Japan
6-2	The Value of High-resolution Magnetic Resonance Imaging in Diagnosis and Interventional Treatment for Cerebrovascular Disease	Jianwei Pan	The First Affiliated Hospital School of Medicine, Zhejiang University, China
6-3	Metallic density at basal ganglia on flat-panel computed tomography is a strong predictor of symptomatic intracerebral hemorrhage	Ilah Shin	Severance Hospital, Yonsei University, Korea
6-4	Effect of choice of treatment modality on the incidence of secondary normal pressure hydrocephalus after aneurysmal subarachnoid hemorrhage	Masaomi Koyanagi	Kokura Memorial Hospital, Japan
6-5	Enhancement of Hematoma Clearance with CD47 Blocking Antibody in Experimental Intracerebral Hemorrhage	Chaohui Jing	Xinhua Hospital, Shanghai Jiaotong University, China
6-6	Factors of necrosis after preoperative embolization of meningiomas	Takeshi Fujimori	Kagawa University, Japan

<b>Luncheon round table discussion "Flow diverter in East Asia"</b>			
L-1	Situation in Korea	Sangil Suh	Korea University College of Medicine, Korea
L-2	Situation in China	Pengfei Yang	Changhai Hospital, Naval Medical University, China
L-3	Situation in Japan	Masayuki Ezura	National Hospital Organization Sendai Medical Center, Japan
L-4	How do we treat it?	Byung Moon Kim	Severance Hospital, Yonsei University College Medicine, Korea
L-5	How do we treat it?	Yuxiang Gu	Huashan Hospital, Fudan University, China
L-6	How do we treat it?	Akira Ishii	Kyoto University, Japan

**<Poster program>**

**P-2**

**Recanalization rate of the intravenous tissue plasminogen activator administration in patient with larger artery intracranial occlusive disease**

Do-Sung Yoo (Eunpyeong St. Mary's Hospital, The Catholic University of Korea, Korea)

**P-3**

**Current status and problems of acute endovascular therapy for large artery occlusion from a 3-year national survey**

Toshinori Takagi (Hyogo College of Medicine, Japan)

**P-4**

**Compare the clinical significance between the absolute diffusion volume and perfusion/diffusion mismatching**

Do-Sung Yoo (Eunpyeong St. Mary's Hospital, The Catholic University of Korea, Korea)

**P-5**

**Lessons from complication of wingspan stent as a rescue treatment of unsuccessful thrombectomy in ischemic stroke: A single-center experience**

Byeongsu Park (Ulsan University Hospital, University of Ulsan, Korea)

**P-6**

**Coil embolization of an unruptured basilar artery tip aneurysm associated with persistent primitive hypoglossal artery: a case report**

Naoko Fujimura (Saiseikai Futsukaichi Hospital, Japan)

**P-7**

**Endovascular Treatment for Ruptured Vertebral Artery Dissecting Aneurysm**

Naoya Kidani (Okayama University, Japan)

**P-8**

**Treatment of Carotid-cavernous Fistula Presenting with Contralateral Exophthalmos ; several experiences of graft stent**

Seung Young Chung (Eulji Medical Center, Korea)

**P-9**

**A case of traumatic pseudoaneurysm treated with Flow Diverter**

Kazuhiko Nishi (Okayama University, Japan)

**P-10**

**Plaque protrusion after carotid artery stenting using optical frequency domain imaging and magnetic responsible plaque imaging**

Manabu Shirakawa (Hyogo College of Medicine, Japan)