

East Asian Conference of Neurointervention 2013

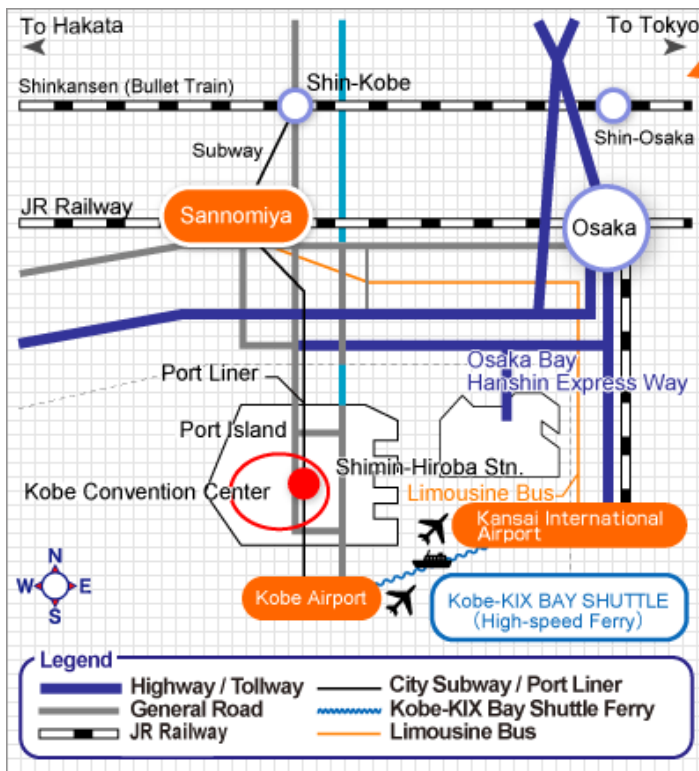
Venue: **Kobe International Exhibition Hall 2**
<http://kobe-cc.jp/english/tenji/index.html>
6-11-1 Minatojima-Nakamachi, Chuo-ku, Kobe 650-0046, Japan
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Dates:
Registration June 8 (Sat) 18:30- at Welcome Party in Kobe Portopia Hotel
June 9 (Sun) 7:00- at Conference Venue
Conference June 9 (Sun) 8:00-16:30

Welcome Party June 8 (Sat) 18:30
Grand Banquet Room "Kairaku"
at Kobe Portopia Hotel Main Wing B1F

Language English

Map



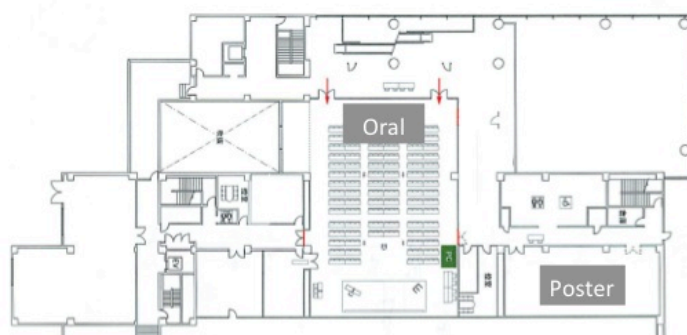
Kobe International Conference Center



Kobe International Exhibition Hall

Kobe International Exhibition Hall

Hall2 3F



Director : Moon Hee Han, Hongqi Zhang, Nobuyuki SAKAI,
 Co-Director : Masayuki Ezura, Shigeru Miyachi
 Program Chairman : Yuji Matsumaru
 Secretary : Chiaki Sakai

Faculty:

〈China〉	Bin Xu	Dongwei Dai	Hongqi Zhang	Jinyu Xu
	Pengfei Yang	Pei Wu,Yu Zhou	Ronghua Chen	Yihua Wang
	Yuhua Jiang,	Weiwen He		
〈Korea〉	Bum-Soo Kim	Byung Joon Kim	Byung Moon Kim	Chang-Woo Ryu
	Dae Chul Suh	DH Hwang	Dong-Seong Shin	Eui Jong Kim
	Haeyoung Seol	Hong Sik Byun	Jae Ho Shim	Jin Wook Choi
	Jun Kyeong Ko	Nam-Joon Lee	OKi Kwon	Pyoung Jeon
	Sang Hyun Suh	Su Hyun Park	Won-Bae Seung	
〈Japan〉	Akio Hyodo	Akira Ishii	Eiichi Kobayashi	Hisashi Nagashima
	Hidenori Ohishi	Hiroshi Yamagami	Ichiro Nakahara	Izumi Nagata
	Kazunori Toyoda	Kenichi Murao	Kenji Sugiu	Kittipong Srivatanakul
	Koichi Sato	Koji Iihara	Kouji Tokunaga	Masaki Komiyama
	Masaru Hirohata	Michihiro Tanaka	Mikito Hayakawa	Naoya Kuwayama
	Ryuji Kondo	Satoshi Tateshima	Shigeki Kobayashi	Shigeru Nemoto
	Shinichi Yoshimura	Takashi Izumi	Taketo Kataoka	Tetsu Sato
	Tomoaki Terada	Tomoyuki Tsumoto	Toshihiro Ishibashi	Toshio Higashi
	Toshiyuki Fujinaka	Yasunari Niimi	Yasushi Ito	Yasushi Matsumoto
	Waro Taki			
	Daizo Ishii	Eika Hamano	Hidehisa Nishi	Hideki Endo
	Hitoshi Fukuda	Jun Haruma	Katsunori Asai	Koichiro Takemoto
	Kuniyasu Niizuma	Makoto Dehara	Masafumi Hiramatsu	Naoto Kimura
	Teishiki Shibata	Yuji Agawa		

Instruction for speaker

Oral session

1. Presentation Time; Each speaker have 10 minutes including discussion time. Please remain enough time to discuss.
2. Please prepare in your computer and please preview your presentation data at the PC Center at least 1 hour prior to your presentation, located at the front of room.
3. Audio playback is possible, if you want to use, let us know.
4. We prepare a Mini D-sub 15 pin PC cable connector. If your PC is not compatible with this cable connector, please bring an adaptor to connect your PC to the Mini D-sub 15 pin PC cable connector. And, please bring your AC adapter with you.
5. The resolution of the LCD projector is XGA (1024 x 768). If your computer requires a resolution setting to be changed, please change this setting beforehand.
6. Please also bring your presentation data on a media (either on USB flash memory or CD-R) as a backup file.
7. After checking your data at the PC Center, please bring your PC to the Operation Desk in the session room 30 minutes prior to the start time of your session.
8. Please be seated in the next speaker's seats located at the front left of your session room at least 20 minutes prior to your presentation start.
9. Remote presentation system is equipped in the each session room. You have a TFT monitor, mouse and USB keyboard on the podium to operate your presentation.
10. Following the conclusion of your session, we will return your computer at the Operation Desk. Please come to the Operation Desk promptly to collect it.

Poster presentation

1. Poster boards are 180cm height x 90cm width, including poster number, less a 5cm frame on all four sides.
2. Pushpins will be provided to mount your poster materials. Do not mount your materials on thick poster board as it may be too heavy for pushpins. Do not write or draw on the fiberboard or use adhesive putty.
3. A poster presentation consists of a visual display of research highlights on a fiberboard background combined with an interpersonal question and answer period. The content of an effective poster presentation should be direct, focused and concise.
4. Posters are to be displayed all day. We ask your cooperation with this viewing schedule.
5. All posters should be mounted between 7:30 am and 9:00am in the Poster Hall at 3rd Floor of Kobe International Exhibition Hall 2, and dismantled after the poster viewing time, between 14:00 pm and 15:00 pm.
6. Poster presenters will need to stand by their poster and be prepared to answer questions during poster viewing time, between 12:50pm and 13:30pm.

Time Table

8:00	Session1; Aneurysm		
	C	Hongqi Zhang, Beijing Xuanwu Hospital,Capital Medical University	
	C	Nam Joon Lee, Korea University Hospital	
	C	Yasunari Niimi, St.Lukes International Hospital	
	1-1	Taketo Kataoka	Nakamura Memorial Hospital Endovascular Treatment of Posterior Cerebral Artery Aneurysms
	1-2	Yuhua Jiang	Beijing Tiantan Hospital, Capital Medical university Spontaneous Unruptured Intracranial Arterial Dissecting Aneurysms: High Resolution Magnetic Resonance Imaging at 3.0T
	1-3	Yihua Wang	Second affiliated hospital of Shandong university Classification and endovascular interventional therapy for vertebral artery dissection aneurysms
	1-4	Byung Joon Kim	Sungkyunkwan University School of Medicine Feasibility study of internal carotid artery (ICA) balloon occlusion test prior to endovascular treatment of ophthalmic artery aneurysm ; As a preliminary study for predicting alteration of visual function after treatment.
	1-5	Naoto Kimura	Sendai Medical Center Initial experience of newly modified extremely flex balloon microcatheter 'Super-Masamune' for difficult aneurysm treatment
	1-6	Dongwei Dai	Shanghai Changhai Hospital, Second military medical university Reconstructive Treatment of Ruptured Intracranial Spontaneous Vertebral Artery Dissection Aneurysms: Long-Term Results and Predictors of Unfavorable Outcomes
	1-7	Byung Moon Kim	Yonsei University College of Medicine Severance Hospital Reconstructive Treatment of Ruptured Blood Blister-like Aneurysms using Stent and Coil
	1-8	Tetsu Satow	National Cerebral and Cardiovascular Center Tailored periprocedural antiplatelet therapy for coil embolization of unruptured intracranial aneurysms using neck size
9:30	Break		
9:40	Session2; Aneurysm, Ischemia		
	C	Pengfei Yang, Shanghai Changhai Hospital, Second military medical university	
	C	Hong Sik Byun, Sungkyunkwan University School of Medicine	
	C	Ichiro Nakahara, Kokura Memorial Hospital	
	2-1	Yu Zhou	Shanghai Changhai Hospital, Second military medical university Preliminary experience and short-term follow up of a novel flow diverter (Tubridge) for the treatment of intracranial aneurysms
	2-2	Satoshi Tateshima	UCLA Medical Ceneter Overview of First in Man Experience with a New Platform Technology for the Treatment of Aneurysms at or near a Bifurcation
	2-3	Jinyu Xu	Shanghai Changhai Hospital, Second military medical university Hemodynamic changes by flow diverters in rabbit aneurysm models: a computational fluid dynamic study based on micro-CT reconstruction
	2-4	Bin Xu	Shanghai Huashang Hospital, Fudan University Hemodynamic changes of intracranial arteries after EC-IC vascular reconstruction in moyamoya disease: a Doppler ultrasonography study
	2-5	OKi Kwon	Seoul National University Bundang Hospital Endovascular treatment of moyamoya disease with hemorrhagic presentation
	2-6	Yihua He	Second affiliated hospital of Guangzhou Medical university Periprocedural complication and restenosis of intracranial stenting(A series of 87 cases)
	2-7	Pengfei Yang	Shanghai Changhai Hospital, Second military medical university Wingspan Stent for Symptomatic Intracranial Atherosclerotic Stenosis: Efficacy Study
	2-8	Masakazu Okawa	Fukuoka University Management of radiation-induced carotid stenosis by carotid artery stenting
	2-9	Tomoyuki Tsumoto	Kyushu Medical Center New strategy in carotid artery stenting for patients with hemodynamic compromise
11:10	Break		

11:20	Special Luncheon Lecture			
	C	Masayuki Ezura, Sendai Medical Center		
	C	Shigeru Miyachi, Nagoya University Graduate School of Medicine		
	C	Nobuyuki Sakai, Kobe City Medical Center General Hospital		
	L1	Moon Hee Han	Seoul National University College of Medicine	Coiling of Cerebral Aneurysms: Complications and Management
	L2	Hongqi Zhang	Beijing Xuanwu Hospital, Capital Medical University	Combination of intervention and surgery for the treatment of spinal vascular diseases
	L3	Yuji Matsumaru	Toranomon Hospital	Endovascular treatment for brain and spinal cord diseases using cone beam CT images.
12:50	Poster Viewing			
	P1	Nam-Joon Lee	Korea University Hospital	Coil embolization of ruptured basilar tip aneurysm associated with bilateral non-atherosclerotic internal carotid artery occlusion with abnormal vascular networks
	P2	Dae Chul Suh	University of Ulsan, College of Medicine, Asan Medical Center	Flow control techniques with detachable coils in proximal feeding artery for glue embolization of arteriovenous fistulae
	P3	Chang-Wo o Ryu	Kyung Hee University Hospital at Gangdong	Initial Clinical Experience with the Target® Nano™ Detachable Coil for Small Aneurysms: Preliminary reports
	P4	Jun Haruma	Okayama University Graduate School of Medicine	Safety and Efficacy of Endovasucular Treatment of Superior Hypophyeal Artery Aneurysms: A Review of 86 Cases
	P5	Jun Kyeong Ko	Pusan National University Hospital	Endovascular Treatment of Aneurysms Arising from the Proximal Segment of the Anterior Cerebral Artery
	P6	Won-Bae Seung	Kosin University College of Medicine	Use of the Versatile Range Fill Coils (VFC) as a Method of Microcatheter Reposition for Resolving Compartmentalization: Technical Case Report
	P7	Dong-Seon g Shin	Soonchunhang University Buchenon Hospital	Endovascular & surgical treatment of traumatic PICA aneurysm
	P8	Koichiro Takemoto	Sasebo Central Hospital	Endovascular Treatment of Pediatric Intracranial Aneurysms: A Retrospective Study of 35 Aneurysms
	P9	Jin Wook Choi	Ajou University School of Medicine	Feasibility of High-resolution MR imaging in the diagnosis of arterial dissection involving posterior cerebral circulation
	P10	Daizo Ishii	National Cerebral and Cardiovascular Center	Therapeutic Strategy for Ruptured Vertebrobasilar Artery Dissecting Aneurysms Focusing on Preservation of Normal Branches
	P11	Naoto Kimura	Sendai Medical Center	Horizontal stenting for unruptured basilar aneurysm
	P12	Teishiki Shibata	Kobe City Medical Center General Hospital	Successful liquid embolization of ruptured mycotic aneurysm using N-butyl-cyanoacrylate
	P13	Haeyoung Seol	Korea University Hospital	Transvenous treatment for dural arteriovenous fistula at the level of anterior condylar vein with functioning ipsilateral internal jugular vein: via single session embolization by using Interlock® coils.
	P14	Katsunori Asai	Kobe City Medical Center General Hospital	Clinical features of spinal arteriovenous malformation
	P15	Kuniyasu Niizuma	Konan Hospital	Surgical Treatment of Spinal Extradural Arteriovenous Fistula with Parenchymal Drainage: Report on 5 Cases.
	P16	Dae Hyun Hwang	Hallym University Medical Center	Intracranial endovascular stent implantation of middle cerebral artery stenoses - Initial results of 39 patients
	P17	Satoshi Tateshima	UCLA Medical Center	Successful treatment of extensive cerebral venous sinus thrombosis using combined approach with Penumbra aspiration system and Solitaire retrieval device:
	P18	Eui Jong	Kyung Hee University	Carotid Artery Stenting in Patients with Critical Stenosis

		Kim	Hospital	of Proximal ICA and Large Amount Distal Arterial Thrombus: 2 Cases
	P19	Su Hyun Park	Pohang St. Mary's Hospital	Intraventricular hemorrhage After Extracranial Carotid Artery Stenting.
	P20	Jae Ho Shim	University of Ulsan, College of Medicine, Asan Medical Center	From Stenosis to Occlusion of the Internal Carotid Artery – What happened?
	P21	Yuji Agawa	Kobe City Medical Center General Hospital	Current on-going multi-center, randomized, trial: Carotid Artery Stenting with Cilostazol Addition for Restenosis (CAS-CARE), comparing inhibitory effect of cilostazol versus other anti-platelet for the in-stent restenosis after carotid artery stenting
13:30	Session3; Stroke, dAVF			
	C	Bin Xu, Shanghai Huashang Hospital, Fudan University		
	C	Pyoung Jeon, Sungkyunkwan University School of Medicine		
	C	Tomoaki Terada, Wakayama Rosai Hospital		
	3-1	Pei Wu	First affiliated hospital of Harbin medical university	Mechanical thrombectomy compared to local-Intraarterial thrombolysis in vertebral and basilar artery
	3-2	Mikito Hayakawa	National Cerebral and Cardiovascular Center	Baseline DWI-ASPECTS predicts clinical outcome in acute stroke patients with major vessel occlusion after endovascular therapy
	3-3	Ronghua Chen	The first People's Hospital of Changzhou	Initial Experience of Mechanical Thrombectomy with Solitaire AB Stent in Acute Middle Cerebral Artery Occlusion
	3-4	Hiroshi Yamagami	National Cerebral and Cardiovascular Center	Efficacy of Endovascular Therapy in Acute Ischemic Stroke by Site of Occluded Arteries-RESCUE-Japan Registry-
	3-5	Sang Hyun Suh	Gangnam Severance Hospital, Yonsei University	Clarifying differences among TICI scale variants:Is the artery half open or half closed?
	3-6	Eika Hamano	National Cerebral and Cardiovascular Center	Proposal of modified Borden's classification for the treatment of dural arteriovenous fistulas- in pursuit of comprehensible strategic considerations-
	3-7	Masafumi Hiramatsu	Okayama University Graduate School of Medicine	Transvenous approach of cavernous sinus dural arteriovenous fistula: report of 46 cases
14:50	Break			
15:00	Session4; Miscellaneous			
	C	Hua Yang, affiliated hospital of Guiyang Medical University		
	C	OKi Kwon, Seoul National University Bundang Hospital		
	C	Hisashi Nagashima, Shinshu University		
	4-1	Naoya Kuwayama	Toyama University	Neuroendovascular treatment in the hybrid operation room
	4-2	Bum-Soo Kim	Seoul St.Mary's Hospital, The Catholic University of Korea	Patient Radiation Dose in Diagnostic and Therapeutic Neurointerventional Procedures of the Intracranial Aneurysm: Experience in Single center and Application of Dose Reduction Protocol
	4-3	Hidehisa Nishi	Kokura Memorial Hospital, Fukuoka	Transvenous embolization of scalp arteriovenous fistulae with the Onyx
	4-4	Hideki Endo	Nakamura Memorial Hospital	Middle Meningeal Arteriovenous Fistula: Clinical Features and Endovascular Treatment
	4-5	Takashi Izumi	Nagoya University Graduate School of Medicine	The correlation between hemorrhagic complication and platelet aggregation test for the patients with antiplatelet treatment
	4-6	Makoto Dehara	Rinku General Medical Center	A Novel Surgical Support Device in Neuroendovascular Therapy: The Y-Connector Holder Board
	4-7	Hitoshi Fukuda	Shiroyama Hospital	Endovascular treatment of sphenoparietal sinus dural arteriovenous fistula

