

Session Timetable

June 30 (Wed.)

Room A (MIZUHO A)

9:00-9:20 **Opening Ceremony**

9:20-9:50 **Research Award Lecture**

Chairperson: John B. Chang (Albert Einstein College of Medicine, USA)

Hepatocyte Growth Factor Gene Therapy is Effective for
Critical Limb Ischemia

Hiroshi Shigematsu (*Tokyo Medical University, Japan*)

10:00-12:00 **Symposium 1 : Update and Advanced
Techniques for EVAR and TEVAR**

sponsored by JAPAN GORE-TEX INC.

Moderators: Nobuyuki Nakajima (Fukushima Daiichi Hospital, Japan)
Shin Ishimaru (Toda Chuo General Hospital, Japan)

SY1-1 Percutaneous Techniques for EVAR

Ronald L. Dalman (*Stanford University, USA*)

SY1-2 The role of infra-renal fixation in EVAR

Po-Jen Ko (*Chang Gung Memorial Hospital, Taiwan*)

SY1-3 Stentgrafting for AAA with various anatomy

Naoki Unno (*Hamamatsu University School of Medicine, Japan*)

SY1-4 Stentgrafting for Thoracic Aorta Aneurysms

Satoshi Kawaguchi (*Tokyo Medical University, Japan*)

12:15-13:15 **Luncheon Symposium 1**

sponsored by Otsuka Pharmaceutical Co., Ltd.

Chairpersons: Keishu Yasuda (Hokkaido Chuo Rosai Hospital Spinal Cord
Injury Center, Japan)

LS1-1 Initial Results of the Carotid Revascularization

Endarterectomy vs. Stenting Trial (CREST): Perspectives
for the Vascular Surgeon Interventionalist

Carlos H. Timaran (*North Texas Veterans Affairs Health Care
System/ University of Texas Southwestern Medical Center, USA*)

LS1-2 Current Status of Carotid Artery Stenting

Naoya Kuwayama (*University of Toyama, Japan*)

13:30-16:30 Symposium 2 : Current Management of PAD in Asia -New Frontiers-

sponsored by Otsuka Pharmaceutical Co., Ltd.

Chairpersons: Stephen Cheng (University of Hong Kong Queen Mary Hospital, Hong Kong)
Kursat A. Bozkurt (University of Istanbul, Turkey)
Kimihiro Komori (Nagoya University, Japan)

Opening Remarks

Horoshi Shigematsu (*Tokyo Medical University, Japan*)

SY2-1 Report of the Current Status of PAD Management in Asian Countries

Nobusato Koizumi (*Tokyo Medical University, Japan*)

SY2-2 Current management of PAD in Hong Kong : A surgeon's perspective

Stephen Cheng (*University of Hong Kong Queen Mary Hospital, Hong Kong*)

SY2-3 Systemic Management of Intermittent Claudication

Hiro Yoshi Yokoi (*Kokura Memorial Hospital, Japan*)

SY2-4 Surgical Treatment of Intermittent Claudication

In-Sung Moon (*The Catholic University of Korea, Korea*)

SY2-5 Endovascular Treatment of PAD: Up-to-Date

Bo Yang Suh (*Yeungnam University Hospital, Korea*)

SY2-6 Management of Buerger's disease

Kursat A. Bozkurt (*University of Istanbul, Turkey*)

SY2-7 Current Status of Therapeutic Angiogenesis for the Patients with Peripheral Arterial Disease in Japan

Kimihiro Komori (*Nagoya University, Japan*)

Closing Remarks including comment from the United States

Alan Dardik (*Yale University, USA*)

Room B (MIZUHO B)

10:00-11:10 Free Paper Session 1 : Vasculitis / Malformation etc.

Chairpersons: Hisao Masaki (Kawasaki Medical, Japan)
Takumi Yasugi (Ehime University Hospital, Japan)
Kursat A. Bozkurt (University Istanbul, Turkey)

- FP1-1** Aorto-Carotid Bypass for Patients with Takayasu's Arteritis
Young-Nam Roh, Yang-Jin Park, Young-Wook Kim, Dong-Ik Kim
(*Samsung Medical Center, Sungkyunkwan University, Korea*)
- FP1-2** Clinical Study of Artherosclerotic Lesion in Large Artery in TAO Patient during Follow Up Period
Sang Dong Kim, Sun Cheol Park, Ji Il Kim, Sang Seob Yun, In Sung Moon (*The Catholic University of Korea, Korea*)
- FP1-3** Canceled
- FP1-4** A Comprehension of Surgical Treatment of 15 Cases of Behcet's Disease Complicated by Aneurysms
Zhanfeng Sun, Yingnan Zhang, Qingfeng Sun, Jun Ma, Tianhua Zhang, Haitao Wang, Mingkai Wu, **Weiliang Jiang** (*2nd Affiliated Hosp., Harbin Medical University, China*)
- FP1-5** Coil Embolization of Type 2B Persistent Sciatic Artery Aneurysm without Arterial Reconstruction: A Case Report
Hironobu Fujimura, Kimihiro Kurose (*Toyonaka Municipal Hospital, Japan*)
- FP1-6** Surgical Experiences of Congenital Arteriovenous Malformation : 15 Years of Experience
Dong-Ik Kim, Ys Do, KB Park, Yw Kim, KH Kim (*Samsung Medical Center, Sungkyunkwan University, Korea*)
- FP1-7** Surgical Management of Popliteal Artery Entrapment Syndrome
Chen Liu, Changjian Liu (*Affiliated Drum Tower Hospital of Medical School, Nanjing University, China*)

12:15-13:30 Luncheon Symposium 2 : Transcending Traditional Standard of Aortic Repair : Experience in Advance in Endovascular Aortic Repair

sponsored by COOK MEDICAL, INC.

Moderators: Yukio Obitsu (Tokyo Medical University, Japan)
Anthony Lee (University of Florida, USA)

- LS2-1** Continuous Improvements in Endovascular Graft Design Enhance Treatment Options in Thoracic and Abdominal Aortic Pathology
Mark Farber (*University of North Carolina, USA*)
- LS2-2** Advanced EVAR Techniques in China
Wei Guo (*General Hospital of PLA, China*)
- LS2-3** Advanced Endovascular Options for Patients in Asia
Takao Ohki (*Jikei University School of Medicine, Japan*)
- LS2-4** Improved Stent Graft Device Design for Asian Patients
Stephen Cheng (*University of Hong Kong Queen Mary Hospital, Hong Kong*)
- LS2-5** Is Open Repair a Thing of the Past? : Advanced Hybrid Approaches to Aortic Repair in Germany
Ralf Kolvenbach (*Augusta Hospital and Catholic Clinics, Germany*)

14:00-14:30 Special Lecture 1

Chairperson: Shenming Wang (Sun Yat-sen University, China)

Pactical aproach to EVAR for ruptured abdominal aortic aneurysms

Ronald L. Dalman (Stanford University, USA)

14:40-16:00 Free paper Session 4 : EVAR (Endovascular Aneurysm Repair)

Chairpersons: Hiroyuki Ishibashi (Aichi Medical University, Japan)
Jun Amano (Shinshu University School of Medicine, Japan)
Woo-Hyung Kwun (Yeungnam University Hospital, Korea)

- FP4-1** Perioperative Risk of Mural Thrombi of Endovascular Aneurysm Repair
Katsuyuki Hoshina¹, Takuya Miyahara², Satoshi Yamamoto¹, Atsushi Akai¹, Ayako Nishiyama¹, Toshihiko Isaji¹, Hideo Kagaya¹, Jun Suzuki¹, Tokuya Hashimoto¹, Hideo Kimura¹, Hiroyuki Okamoto¹, Kunihiro Shigematsu¹, Tetsuro Miyata¹, Masaaki Kato², Nobukazu Ohkubo² (¹*The University of Tokyo Hospital,* ²*Morinomiy Hospital, Japan*)

- FP4-2** Outcomes of Endovascular Aortic Aneurysm Repair In Patients With Hostile Neck Anatomy
Jae Kyu Kim, Nam Kyu Chang, Soo-Jin-Nah Choi, Ho Kyun Lee, Sang Young Chung (*Chonnam National University Hospital Medical School, Korea*)
- FP4-3** Usefulness of Technique of Slow Deployment of Excluder Endograft
Kiyohito Yamamoto, Hiroshi Banno, Masahiro Kobayashi, Kimihiro Komori (*Nagoya University, Japan*)
- FP4-4** Mid-Term Results of Endovascular Abdominal Aortic Aneurysm Repair: Is it Possible to Predict Sac Shrinkage?
Hiroyuki Ishibashi, Takashi Ohta, Ikuo Sugimoto¹, Hirohide Iwata, Tetsuya Yamada, Masao Tadakoshi, Noriyuki Hida, Tsuneo Ishiguchi (*Aichi Medical University, Japan*)
- FP4-5** Impact of Dual Energy CT of Endoleak after Endovascular Aneurysm Repair with Blending of 80 and 140 KV Datasets
Wataru Higashiura^{1,2}, Satoru Kitano¹, Nagaaki Marugami¹, Shoko Hidaka², Hiroshi Sakaguchi², Kimihiko Kichikawa¹ (*¹Nara Medical University, ²Mimuro Hospital, Japan*)
- FP4-6** Endovascular Aortic Repair for Abdominal Aortic Aneurysm
Tae-Won Kwon, Sung Shin, Jee-Hoon Kim, Yong-Pil Cho, Hyang-Kyong Kim, Ki-Myung Moon (*University of Uisan College of Medicine and Asan Medical Center, Korea*)
- FP4-7** AAA Endovascular Graft: Four Years Mid-Term Results
Fei-Yi Wu^{1,3}, Chun-Che Shih^{2,3} (*¹Division of Cardiovascular Surgery, Taipei City Hospital Zhongxiao Branch, ²Division of Cardiovascular Surgery, Department of Surgery, Taipei Veterans General Hospital, ³National Yang Ming University Institute of Clinical Medicine, Taiwan*)
- FP4-8** EVAR in China
Wei Guo (*General Hospital of PLA, China*)

16:00-17:00 Free Paper Session 6 : Open Surgery and Ruptured AAA

Chairpersons: Yuji Miyamoto (Hyogo College of Medicine, Japan)
Hiromitsu Tsuchida (Seiunkai Johoku Hospital, Japan)

- FP6-1** Open Aneurysm Repair in the Third World - A Single Centre Experience
Nalaka Gunawansa, Thushan Gooneratne, Rezni Cassim, Asanka Yatawatte, Mandika Wijeyaratne (*University Vascular Surgical Unit, National Hospital of Sri Lanka, Sri Lanka*)

- FP6-2** Surgical Outcome of Abdominal Aortic Aneurysm Repair for Nonagenarians
Yujiro Ito, Yoshitsugu Nakamura, Yoshimasa Seike, Satoru Domoto, Osamu Tagusari (*NTT Medical Center Tokyo, Japan*)
- FP6-3** Open Secondary Interventions after Endovascular Abdominal Aortic Aneurysm Repairs
 Cassius Iyad Ochoa Chaar, Raymond Eid, Rabih A Chaer, Edith Tzeng, Michel S Makaroun, **Jae Sung Cho** (*University of Pittsburgh School of Medicine, USA*)
- FP6-4** Risk Factors of Postoperative Mortality of Ruptured Abdominal Aortic Aneurysm (rAAA)
Sang Dong Kim, Sun Cheol Park, Ji Il Kim, Sang Seob Yun, In Sung Moon, Jang Sang Park (*The Catholic University of Korea, Korea*)
- FP6-5** Compare the Early Outcome of Endovascular Repair and Open Repair for Contained Ruptured Abdominal Aortic Aneurysm
Chen-Yuan Hsiao¹, Chun-Che Shih^{1,2} (*¹Taipei Veterans General Hospital, ²National Yang Ming University Institute of Clinical Medicine, Taiwan*)
- FP6-6** EVR : A Alternative Strategy of Ruptured Aortic Lesions
Wei Guo, Xiaoping Liu, Tai Yin, Xin Jia, Jiang Xiong, Xiaohui Ma, Hongpeng Zhang (*General Hospital of PLA, China*)

Room C (COSMOS)

10:00-11:30 Free Paper Session 2 : PAD 1: Treatment

Chairpersons: Ikuo Fukuda (Hirosaki University, Japan)
 Teruo Ikezawa (Aichi Cardiovascular and Respiratory Center, Japan)
 Jun Min Bao (Changhai Hospital, China)

- FP2-1** Thrombolytic Therapy for Salvage of Embolic Complication Secondary to Iliac Angioplasty
Justine Yun Yu, Lee¹, Lincoln Guan Lim, Tan², Pei Ho³ (*National University Hospital, Singapore*)
- FP2-2** The Outback® LTD™ Catheter: The Novel Re-Entry Technique in Recanalization of Chronic inflow Occlusion of the Superficial Femoral Arteries in 3 Cases
Joon Hyuk Kong (*Daegu Veterans Hospital, Korea*)
- FP2-3** Clinical Result of Hybrid Surgery in Multilevel Occlusive Disease of Lower Extremity
Jihoon Kim, Taewon Kwon, Giyoung Ko, Yongpil Cho, Kimyung Moon, Sung Shin (*University of Uisan College of Medicine and Asan Medical Center, Korea*)

FP2-4 Endovascular Therapy of Iliac Lesion as Inflow of Distal Leg Artery Bypass, Still Staged Procedure in Endovascular Era?

Yoonsung Joo, Ki-Hyuk Park (*Daegu Catholic University Medical Center, Korea*)

FP2-5 Changing Pattern of the Treatment for Chronic Lower Limb Ischemia

Woo-Hyung Kwun, Woo-Sung Yun, Bo-Yang Suh (*Yeungnam University, Korea*)

Chairpersons: Masashi Inaba (Asahikawa Medical College, Japan)
Josefino I. Sanchez (University of Santo Tomas, Philippines)

FP2-6 Factors Affecting Wound Healing of Extensive Ischemic Tissue Loss after Revascularization- How to Select the Patients Fit for Bypass First Strategy

Nobuyoshi Azuma, Masashi Inaba, Hisashi Uchida, Atsuhiko Koya, Taku Kokubo, Nobuyuki Akasaka, Tadahiro Sasajima (*Asahikawa Medical College, Japan*)

FP2-7 Non-ambulatory patient has a High Risk of Extremely poor outcome after below knee bypass for peripheral arterial occlusive disease of the lower limb

Kota Yamamoto, Tadashi Kitaoka, Harunobu Matsumoto, Juno Deguchi, Osamu Sato (*Saitama Medical University, Japan*)

FP2-8 Plasma Adiponectin as a Predictive Factor of Survival after a Bypass Operation for Peripheral Arterial Disease

Hiroyoshi Komai^{1,2}, Rei Shibata³, Masanobu Juri², Hiroshi Shigematsu¹ (¹Tokyo Medical University, ²Saiseikai Wakayama Hospital, ³Nagoya University, Japan)

FP2-9 Clinical Characteristics and Management of Patients with Severe Isolated Commonfemoral Artery Occlusive Disease

Masashi Inaba, Nobuyoshi Azuma, Hisashi Uchida, Atsuhiko Koya, Taku Kokubo, Nobuyuki Akasaka, Fumiaki Kimura, Kei Kazuno, Daiki Uchida, Tadahiro Sasajima (*Asahikawa Medical College, Japan*)

12:15-13:15 Luncheon Symposium 3

sponsored by sanofi-aventis K. K.

Chairperson: Yusuke Tada (University of Yamanashi, Japan)

LS3 HIV: Macrovascular Manifestations

Martin Veller (*University of the Witwatersrand, South Africa*)

13:30-14:50 Free Pater Session 3 : Carotid

Chairpersons: Jo Haraoka (Tokyo Medical University, Japan)
Stephen Edwin (Christian Medical College, India)

- FP3-1** Duplex criteria for determination of carotid artery stenosis
Jin Hyun Joh, Ho Chul Park, Hyung Joon Ahn, Deok Ho Nam
(*Kyung Hee University, Korea*)
- FP3-2** Correlations between Duplex Ultrasonogram and Contrast Angiogram in Measurement of Carotid Artery Stenosis
Young-Nam Roh, Kyo-Won Lee, Yang Jin Park, Dong-Ik Kim, Young-Wook Kim, Cheol-Hyung Lee, Keon-Ha Kim, Pyung Jeon
(*Samsung Medical Center (SMC), Sungkyunkwan University School of Medicine, Korea*)
- FP3-3** Carotid Endarterectomy for Carotid Stenosis
Changjian Liu, Dian Huang, Chen Liu, Wei Wang, Feng Ran
(*Medical College of Nanjing University, China*)
- FP3-4** The Analysis of Predictive Factors for Temporary Shunt Insertion during Carotid Endarterectomy
Sung Shin, Tae-Won Kwon, Yong-Pil Cho, Jh Kim (*Asan Medical Center, Korea*)
- FP3-5** Evaluation of Carotid Artery Stenting and Carotid Endoarterectomy Using Diffusion-Weighted MR Imaging
Hiroshi Mitsuoka, Tsunehiro Shintani (*Shizuoka Red Cross Hospital, Japan*)

Chairpersons: Kunihiro Shigematsu (The University of Tokyo, Japan)
Changjian Liu (Nanjing University, China)

- FP3-6** CAROTID BODY TUMOURS a report of four cases
Joana Ferreira¹, Alexandra Canedo¹, Miguel Maia¹, Sandrina Braga¹, João Vasconcelos¹, Patricia Botelho², Pedro Monteiro, Victor Martins, Pedro Brandão, António Vaz¹ (*¹Centro Hospitalar de Vila Nova de Gaia/Espinho, ²Hospital de Braga, Portugal*)
- FP3-7** Surgical management of Shamblin group type carotid body tumor
Qingfeng Sun, **Weiliang Jiang**, Zhanfeng Sun, Haitao Wang, Yingnan Zhang (*2nd Affiliated Hosp., Harbin Medical University, China*)
- FP3-8** Analysis of cause of stroke for patients who underwent carotid body tumor removal
Jun Gyo Gwon¹, Tae Won Kwon², Hyang Kyung Kim³, Ji hun Kim², Shin Sung² (*¹ASAN Medical Center, ²ASAN Medical Center, ³Jung Ang Medical Center, Korea*)

15:10-16:30 Free Paper Session 5 : Peripheral and Visceral Aneurysm

Chairpersons: Taijiro Sueda (Hiroshima University, Japan)
Yuichi Izumi (Nayoro City General Hospital, Japan)
Sunil Agarwal (Christian Medical College, India)

- FP5-1** Coil embolization for internal iliac artery aneurysms
Naoki Hayashida, Souichi Asano, Masao Hirano, Kouzou Matsuo, Hirokazu Murayama (*Chiba Cardiovascular Center, Japan*)
- FP5-2** Endovascular management of isolated iliac artery aneurysms: Retrospective analysis
Jae-Kyu Kim¹, Jun-Hyung Hong², Nam-Kyu Jang², Soo-Jin Nah, Choi², Ho-Kyun Lee², Sang-Young Chung² (*¹Department of Radiology, ²Department of Radiology, Chonnam National University Hospital Medical School, Korea*)
- FP5-3** Iliac artery pseudoaneurysms caused by lumbar-pelvic bony pathologies
Yung-Kun Hsieh, Chih-Yang Chan, Yih-Shang Chen, Shoen-Shen Wang (*National Taiwan University Hospital, Taiwan*)
- FP5-4** Open and Endovascular Approach in the Management of Iliac Artery Aneurysms. A Tertiary Centre Experience in Malaysia
Ahmad Faidzal Othman¹, A C Leong², Soon Khai Lee³, Naresh Govindarajan³, Zainal Ariffin Azizi⁴ (*¹International Islamic University, ²Hospital Kuala Lumpur, Malaysia*)
- FP5-5** Bilateral Axillary Arterial Aneurysms in Siblings with Marfan's Syndrome
Yoshiaki Saito, Satoshi Taniguchi, Kouzou Fukui, Kenichi Watanabe, Wakako Fukuda, Kazuyuki Daitoku, Chikashi Aoki, Takasi Ogasawara, Anan Nomura, Yasuyuki Suzuki, Ikuo Fukuda (*Hirosaki University School of Medicine, Japan*)

Chairpersons: Takashi Shibuya (Higashi Takarazuka Satoh Hospital, Japan)
Taeseung Lee (Seoul National University Bundang Hospital, Korea)

- FP5-6** The Strategy for Treatment of pancreaticoduodenal arcade aneurysms
Ayako Nishiyama¹, Atsushi Akai, Hideo Kagaya, Jun Suzuki, Toshihiko Isaji, Takuya Hashimoto, Katuyuki Hoshina, Hideo Kimura, Hiroyuki Okamoto¹, Kunihiro Shigematsu¹, Tetsuro Miyata¹, Yutaka Takayama² (*¹The University of Tokyo, ²Ibaraki Prefectural Central Hospital, Japan*)

FP5-7 Conservative management without antithrombotics of spontaneous isolated Splanchnic artery dissection
Sang Jin Kim¹, Hong Rae Cho¹, **Sang Jun Park**¹, Jae Chol Whang² (¹*University of Ulsan College of Medicine*, ²*University of Ulsan College of Medicine, Korea*)

FP5-8 Symptomatic Spontaneous Isolated Dissection of the Superior Mesenteric Artery: Is Early Endovascular Stenting Needed?
Sang Il Min, Seung-Kee Min, Kyoung Chul Yoon, Seong-Yup Kim, Sang Hyun Ahn, In Mok Jung, Taeseung Lee, Jung kee Chung, Jongwon Ha, Sang Joon Kim (*Seoul National University College of Medicine, Korea*)

Poster & Exhibition Room

17:00-18:10 Poster Session 1 : EVAR

Chairpersons: Hitoshi Matsuda (National Cerebral and Cardiovascular Center, Japan)
Jin Hyun Joh (Kyung Hee University School of Medicine, Korea)

P1-1 Usefulness of the Powerlink system as first choice for endovascular abdominal aortic aneurysm repair
Hiroe Tanaka, Masataka Mitsuno, Mitsuhiro Yamamura, Masaaki Ryomoto, Shinya Fukui, Yoshiteru Yoshioka, Noriko Tujiya, Tetsuya Kajiyama, Kazutaka Taniguchi, Yuji Miyamoto (*Hyogo College of Medicine, Japan*)

P1-2 Endovascular Exclusion of Abdominal Aortic Aneurysm in Patients with Concomitant Abdominal Malignancy
Ho Kyun Lee¹, Woo Young Shin¹, Soo Jin Na Choi¹, Jea Kyu Kim², Sang Young Chung¹ (¹*Department of Surgery, Chonnam National University Hospital*, ²*Department of Radiology, Chonnam National University Hospital, Korea*)

P1-3 Endovascular Management of Isolated Iliac Artery Aneurysm : Retrospective Analysis
Ho Kyun Lee¹, Woo Young Shin¹, Soo Jin Na Choi¹, Jea Kyu Kim², Sang Young Chung¹ (¹*Department of Surgery, Chonnam National University Hospital*, ²*Department of Radiology, Chonnam National University Hospital, Korea*)

P1-4 Use of iliac Endoconduits before Endovascular abdominal aneurysm Repair in Challenging iliac stenosis
Chih-Yang Chan, Yih-Shang Chen, Shoei-Shen Wang (*National Taiwan University Hospital, Taiwan*)

P1-5 Endovascular Repair for Anastomotic Pseudoaneurysm after AAA Grafting: Case Report
Kenichi Arata, Hiroyuki Yamamoto, Itsumi Imagata, Yoshifumi Iguro, Yasutaka Baba, Sadao Hayashi, Hiroshi Imoto (*Kagoshima University School of Medicine, Japan*)

- P1-6** A Case of Successful Adjunctive Renal Artery Stenting, "SNORKEL" Technique, during Endovascular Aneurysm Repair
Hiroyuki Itoh, Yuji Hoshino, Shunichi Matsumoto, Hiroshi Matsuura, Kenichiro Okadome (*Saiseikai Fukuoka General Hospital, Japan*)
- P1-7** Successful Treatment of Type I Endoleak in Iliac Sealing Zone after EVAR Using Palmaz XL Stent
 Jang Yong Kim¹, Hyo Keun No¹, Soon Gu Cho², Yong Sun Jeon², **Kee Chun Hong**¹ (*¹Inha University School of Medicine, Department of Surgery, ²Inha University School of Medicine, Department of Radiology, Korea*)
- P1-8** Superior Mesenteric Artery Syndrome after EVAR: A Case Report
 George Choo, **Azim Idris**, Osama Mustafa, Hanafiah Harunarashid (*Universiti Kebangsaan Malaysia Medical Centre, Malaysia*)
- P1-9** Aortoduodenal Fistula after Endovascular Stent Graft Repair of Abdominal Aortic Aneurysm in a Patient with Behcet's Disease
Sung Shin, Tae-Won Kwon, Yong-Pil Cho (*Asan Medical Center, Korea*)
- P1-10** Bowel perforation due to embolization coil for internal iliac aneurysm
Ho Kyun Lee, Woo Young Shin, Soo Jin Na Choi, Jea Kyu Kim, Sang Young Chung (*Chonnam National University Hospital, Korea*)
- P1-11** Experience with three cases of graft limb occlusion following EVER
Kan Kaneko, Tatsuo Banno, Ryouta Hanaoka, Ryouichi Kato, Yoshirou Higuchi, Akitoshi Akita, Ritsuko Ishida, Ryo Hoshino, Masato Sato, Takashi Watanabe, Yasushi Takagi, Motomi Ando (*Fujita Health University, Japan*)

17:00-18:10 Poster Session 3 : Peripheral / etc.

Chirpersons : Hideaki Maeda (Nihon University School of Medicine, Japan)
 Ku-Yong Chung (Ewha Womans University School of Medicine, Korea)

- P3-1** Endovascular Surgery for Acute Ischemic Finger
Jungnam Kwon (*Wonkwang University Sanbon Hospital, Korea*)
- P3-2** Acute Subclavian Artery Thrombosis in Nephrotic Syndrome
 Norsafariny Ahmad, **Azim Idris**, Osama Mustafa, Hanafiah Harunarashid (*Universiti Kebangsaan Malaysia Medical Center, Malaysia*)

- P3-3** A Case of Brachial and Ulnar Arteries Occlusion Misdiagnosed as a Neurogenic Paralysis
Jungnam Kwon (*Wonkwang University Sanbon Hospital, Korea*)
- P3-4** Percutaneous thrombin injection for treatment of ulnar artery pseudoaneurysm
Jinsoo Choi¹, Taebeom Shin² (*¹Keimyung University School of Medicine, ²Kyungsang University Hospital, Korea*)
- P3-5** The radial artery aneurysm in the anatomical snuffbox : a case report
Harunobu Matsumoto, Tadashi Kitaoka, Kota Yamamoto, Juno Deguchi, Osamu Sato (*Saitama Medical Center, Saitama Medical University, Japan*)
- P3-6** Iatrogenic brachial arteriovenous fistula
Joong Hwan Oh, Il Hwan Park, Chong Kook Lee (*Dept of Thoracic & Cardiovasc Surgery, Yonsei Uni Wonju College of Medicine, Korea*)
- P3-7** Endovascular treatment of peripheral arteriovenous fistula
Jin Hyun Joh, Ho Chul Park, Hyung Joon Ahn, Deok Ho Nam (*Kyung Hee University, School of Medicine, Korea*)
- P3-8** Successful endovascular treatment for Acute Superior Mesenteric Artery embolism
Seung Jae Byun, Byung Jun So, **Seung Ho Kim** (*Wonkwang University Hospital, Korea*)
- P3-9** Laparoscopic Second Look for Patients of Mesenteric Artery Occlusive Disease
Chong-Chi Chiu (*Chi Mei Medical Center, Taiwan*)
- P3-10** Isolated Dissection of Superior Mesenteric Artery: Study on the Treatment Guideline
Sung Hye Park, **Byung Sun Cho** (*Eulji University Hospital, Korea*)

17:00-18:10 Poster Session 5 : Carotid / VTE etc.

Chairpersons: Noriyuki Miyama (Tokyo Medical University, Japan)
Gupta Chand Prem (Care Hospital, India)

- P5-1** Ruptured large carotid artery Aneurysm
Ramakrishna Pinjala, Ramachandra Reddy Lankala (*Nizam's Institute of Medical Sciences, India*)
- P5-2** Carotid Artery Revascularization in Patients with Concomitant Carotid Artery Stenosis and Asymptomatic Unruptured Intracranial Artery Aneurysm
Woo-Sung Yun, You-Jung Suh, Woo-Hyung Kwun, Bo-Yang Suh (*Yeungnam University, Korea*)

- P5-3** Outcome and Complication of Carotid Artery Stenting: multiple institutes retrospective Review of 102 consecutive patients
Daisuke Watanabe¹, Takao Hashimoto¹, Hiroaki Namatame², Tomoo Ohashi³, Syunichi Koyama⁴, Jiro Akimoto¹, Tamotsu Miki³, Jo Haraoka¹ (*¹Tokyo Medical University Hospital, ²Otuka Hospital, ³Ibaraki Medical Center, ⁴Tokyo Medical University Hospital, Japan*)
- P5-4** The Results of Carotid Artery Stenting in High Risk Patients
You-Jung Suh¹, Bo-Yang Suh¹, Woo-Sung Yun¹, Woo-Hyung Kwon¹, Woo-Mok Byun², Se-Jin Lee³ (*¹Yeungnam University, ²College of Medicine, Yeungnam University, ³College of Medicine, Yeungnam University, Korea*)
- P5-5** A Japanese Herbal Medicine, Keishibukuryogan (TJ-25), is Effective in the Treatment of Web Type Varicose Vein such as Teleangiectases, Spider and Reticular Varicose Veins
Masanori Niimi¹, Yousuke Koike¹, Sadaaki Horiguchi², Toshimitsu Kawakami², Shiho Yabuki², Michitaka Kono¹, Mari Kawahara¹, Hiroyuki Shirato¹, Kumiko Jojima¹, Yukihisa Miyazawa¹, Nozomu Shirasugi² (*¹Teikyo University, ²Aisei Hospital, Japan*)
- P5-6** Comparative Study of Postoperative Complications between High Ligation and Stripping and Endovenous Laser Treatment for Varicose Veins
In Mok Jung, Eun Mee Oh, Jung Kee Chung (*Seoul National University Boramae Hospital, Korea*)
- P5-7** Deep Vein Thrombosis after Surgery for Gastrointestinal Cancer -Incidence and Correlation with Risk Factors-
Ji Il Kim, In Sung Moon, Jeong Kye Hwang, Jang Sang Park, Sang Dong Kim, Seung Nam Kim, Yong Bok Koh (*The Catholic University of Korea, Korea*)
- P5-8** Symptomatic lower extremity deep vein thrombosis after kidney transplantation: A 40-year single center experience
Ji Il Kim, In Sung Moon, Jeong Kye Hwang, Sang Dong Kim, Yong Bok Koh (*The Catholic University of Korea, Korea*)
- P5-9** Pulmonary embolectomy for pregnant woman
Sanae Yamauchi, Satoshi Taniguchi, Kenich Watanabe, Kazuyuki Daitoku, Kozo Fukui, Yasuyuki Suzuki, Ikuo Fukuda (*Hirosaki University School of Medicine, Japan*)
- P5-10** Surgical Outcome of Acute Pulmonary Embolism: Insights from Japanese Registries
Yoshiaki Saito (*Hirosaki University School of Medicine, Japan*)

P5-11 Surgical Treatment for Secondary Lymphedema of Lower Extremity: Combined Intraluminal Stent Placement and Open Surgery

Wen-Hsien Hsu, Ting-Chen Chang, Teng - Chin Tsai (*Taipei Medical University- WanFang Hospital, Taiwan*)

P5-12 Lymphatic Pumping Force is Reduced in Patients with Secondary Leg Lymphedema

Naoki Unno, Motohiro Nishiyama, Minoru Suzuki, Hiroki Tanaka, Naoto Yamamoto, Daisuke Sagara, Yuuki Mano, Masaki Sano (*Hamamatsu University School of Medicine, Japan*)

P5-13 Canceled

17:00-18:10 Poster Session 7 : PAD

Chairpersons: Toshio Onitsuka (University of Miyazaki, Japan)
Ik Jin Yun (Konkuk University Hospital, Korea)

P7-1 The Predictive Value of the Integrity of the Plantar Arch in Limb Salvage Post-Revascularisation in Patients with Chronic Limb Ischemia

Xu Guiqin Germaine, Cheng Shin Chuen, Wong Yi, Loo Hseuh Han, Ho Hui Lin, Zhang Weisheng (*Alexandra Hospital, Singapore*)

P7-2 Risk of Endovascular Treatment in Common Femoral Artery and Popliteal Artery: Report of Two Cases

Takashi Shibuya¹, Takashi Shintani¹, Seiji Edogawa¹, Kouichi Maeda², Hiroto Iwasaki², Hisashi Satoh² (*¹Higashi Takarazuka Satoh Hospital, ²Higashi Takarazuka Satoh Hospital, Japan*)

P7-3 Efficacy and Safety of Bare Metal Stenting of Below Knee Vessels as Salvage Procedure in Critical Limb Ischaemia Post Primary Angioplasty Failure: An Experience in Local Asian Population

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P7-4 Canceled

P7-5 Fluoroscopy guided open procedure using surgical and interventional technique in patients with acute or subacute occlusive lower limb arteries

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- P7-6** The effects of preoperative serum homocysteine level on the restenosis after the infrainguinal bypass surgery or angioplasty in peripheral arterial disease
Shin Hyuk Kim, **Oh Jung Kwon**, Hong Ki Lee, Jin Young Kwak
(*Hanyang University, Korea*)
- P7-7** Sickle Cell disease is a risk factor for peripheral arteriosclerosis in Arab patients
Mohamed Amin Elsharawi (*University of Dammam, Saudi Arabia*)
- P7-8** Axillo-Femoral Bypass under Local Anesthesia for Lower Limb Salvage in High-Risk Patients
Abdullah Alwahbi, Hussien Alkohlani, Abdulrahman Elkayali, Saud Alturki (*King Abdulaziz Medical City, Saudi Arabia*)
- P7-9** Two-Year Result of Axillo - Femoral Bypass in Hospital Kuala Lumpur, What have We Learned So Far
Ahmad Faidzal Othman¹, Daphne Anthonysamy², Hanif Hussein³, Zainal Ariffin Aziziz⁴ (*¹Faculty of Medicine International Islamic University, ²Hospital Kuala Lumpur, ³Hospital Kuala Lumpur, ⁴Hospital Kuala Lumpur, Malaysia*)