

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 Diichi 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 approach 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 Kwun¹, 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

Zhi Hao Tang, Arunesh Majumder, Germaine Xu, Shin Chuen Cheng (*Alexandra Hospital Department of General Surgery, Singapore*)

P7-4 Canceled

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

Taebeom Shin¹, Jong Woo Kim², Junyoung Choi³, Gyusik Jung⁴, Jinsu Choi⁵ (*¹Gyeongsang National University Hospital, ²Gyeongsang National University Hospital, ³Gyeongsang National University Hospital, ⁴Kosin University Hospital, ⁵Gemyeong University, Dongsan Medical Center, Korea*)

- 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*)

July 1 (Thu.)

Room A (MIZUHO A)

8:45-9:05 Mishima Memorial Lecture

Chairperson: Yong Kak Lee (Catholic University, Korea)

Reconstruction and Revascularization - Life of a Vascular Surgeon

John B. Chang (*Founding Chair personsman, ASVS, Professor, Clinical Surgery, Albert Einstein College of Medicine, New York, Professor, Clinical Surgery, Hofstra University School of Medicine, New York, Chair personsman, Board of Directors, International College of Angiology, Editor-in-Chief, International Journal of Angiology, USA*)

9:05-9:45 Special Lecture 2

Chairperson: Young-Wook Kim (Samsung Medical Center, Sungkyunkwan University School of Medicine, Korea)

SL2 Screening for vascular disease

Henrik Sillesen (*University of Copenhagen, Denmark*)

9:45-12:00 Symposium 3 : Management of PAD Patients with Diabetes Mellitus

sponsored by Astellas Pharma Inc.

Chairpersons: John B. Chang (Albert Einstein College of Medicine, USA)
Yu-Qi Wang (Shanghai Medical University, China)
Osamu Sato (Saitama Medical Center, Japan)

Opening Remarks

Hiroshi Shigematsu (*Tokyo Medical University, Japan*)

SY3-1 Current status of PAD with diabetes mellitus in India

Paresh R. Pai (*The Vascular Clinic, India*)

SY3-2 Complex arterial bypass in diabetic patients

Mutirangura Pramook (*Mahidol University, Thailand*)

SY3-3 Paramalleolar distal bypass in PAD patients with diabetes mellitus

Hiroyoshi Komai (*Tokyo Medical University, Japan*)

SY3-4 Endovascular treatment for the PAD patients with diabetes mellitus

Taeseung Lee (*Seoul National University, Korea*)

SY3-5 PAD in end stage renal disease with diabetes mellitus

Sopon Jirasirithum (*Ramathibodi Hospital Medical School, Thailand*)

Closing Remarks

Yu-Qi Wang (*Shanghai Medical University, China*)

12:15-13:15 Luncheon Symposium 4

sponsored by Medtronic Japan Co., Ltd.

Chairpersons: Hideyuki Shimizu (Keio University School of Medicine, Japan)
John Wolfe (St. Mary's Hospital, UK)

LS4 Progress with aortic endografting : A current update and future perspectives

Frank J. Criado (*Union Memorial Hospital-MedStar Health, USA*)

13:30-14:00 Special Lecture 4

Chairperson: Yew Pung Leong (Sunway Medical Centre, Malaysia)

SL4 The Future of Bypass Surgery: Lessons from the Embryo

Alan Dardik (*Yale University School of Medicine, USA*)

14:00-17:00 ASVS-ISVS Joint Meeting

Session 1 : Arterial

Moderators: Tadahiro Sasajima (Asahikawa Medical College, Japan)
Stephen Cheng (University of Hong Kong Queen Mary Hospital, Hong Kong)

SYI1-1 Update of Carotid Stenting versus Endoarterectomy

Enrico Ascher (*Maimonides Medical Center, USA*)

SYI1-2 Duplex-guided interventions for infrainguinal occlusive and aneurysmal diseases

Enrico Ascher (*Maimonides Medical Center, USA*)

Session 2 : AV Malformation and Lymph edema

Moderators: Tetsuro Miyata (The University of Tokyo, Japan)
Shoei-Shen Wang (National Taiwan University Hospital, Taiwan)

SYI2-1 Current status of the vascular malformation: Not All the malformations are AV malformation

Byung-Boong Lee (*Georgetown University, USA*)

SYI2-2 New Aspect of Surgical Management of Chronic Lymphedema

Byung-Boong Lee (*Georgetown University, USA*)

- SYI2-3** Treatment of vascular malformation : Proper selection of patients for endovascular treatment
Young-Wook Kim (*CVM clinic, Samsung Medical Center, Sungkyunkwan University School of Medicine, Korea*)

Session 3 : Takayasu Arteritis

Moderators: Nobuyuki Nakajima (Fukushima Daiichi Hospital, Japan)
In-Sung Moon (The Catholic University of Korea, Korea)

- SYI3-1** Endovascular Management of the Takayasu's Arteritis: Contemporary Approach
Byung-Boong Lee (*Georgetown University, USA*)
- SYI3-2** Surgical treatment for Takayasu arteritis
Tetsuro Miyata (*The University of Tokyo, Japan*)

Room B (MIZUHO B)

9:00-10:10 Free Paper Session 7 : Basic Research 1

Chairpersons: Toshiya Nishibe (Tokyo Medical University Hachioji Medical Center, Japan)
Lixin Wang (Zhongshan Hospital of Fudan University, China)

- FP7-1** Evaluation of an Electromagnetic 3D Navigation System to Facilitate Complex Endovascular Tasks - A Feasibility Study
Rajvinder Sidhu¹, **Jonathan Weir McCall**² (*¹Imperial College London, ²Guys and St Thomas NHS Trust, UK*)
- FP7-2** Visualising Inflamed Atherosclerotic Plaques: Molecular Imaging Using MRI and Targeted Ultrasmall Superparamagnetic Particles of Iron Oxide (USPIO)
Joyce Chan¹, Claudia Monaco², Kishore Bhakoo³, Richard G J Gibbs¹ (*¹St Marys Hospital, Imperial College Healthcare NHS Trust, ²Imperial College, ³Technology and Research, UK*)
- FP7-3** Differentiated Muscle-Derived Stem Cells Attenuate Intimal Hyperplasia after Carotid Balloon Injury in Rat
In Mok Jung¹, So Rhee Han², Keum Hee Choi², Yujin Kwon², **Taeseung Lee**², Seung-Kee Min³, Jung Kee Chung¹, Jongwon Ha³, Sang Joon Kim³, Ji Youl Lee⁴ (*¹SMG-Seoul National University, Boramae Medical Center, ²Seoul National University Bundang Hospital, ³Seoul National University College of Medicine, ⁴Catholic University College of Medicine, Korea*)
- FP7-4** Candidate Compounds for Drug-Device Hybrid Therapies in the Management of Abdominal Aortic Aneurysm (AAA) Disease
Yasunori Iida¹, Geoffrey M Shultz¹, Monica M Dua¹, Noriyuki Miyama¹, Shola Sulaimon², Susan Rea Peterson², Ronald L Dalman¹ (*¹Stanford University School of Medicine, ²Medtronic Vascular Inc., USA*)

FP7-5 Inhibition of Protein Kinase C-delta Attenuated Abdominal Aortic Aneurysm Formation through the Suppression of Apoptosis and Inflammation

Dai Yamanouchi, Stephanie Morgan, Justin Lengfeld, K. Craig Kent, Bo Liu (*University of Wisconsin Madison, USA*)

FP7-6 Hyperglycemia Limits Experimental Abdominal Aortic Aneurysm Progression and Normalizing Blood Glucose Rescues Aneurysm Progression in Hyperglycemic Mice
Noriyuki Miyama^{1,2}, Monica M Dua¹, Yasunori Iida^{1,2}, Ronald L Dalman¹ (*¹Stanford University School of Medicine, USA, ²Tokyo Medical University, Japan*)

FP7-7 PKD is down regulation in aortic dissection
Lixin Wang (*Zhongshan Hospital of Fudan University, China*)

10:20-11:30 Free Paper Session 8 : Basic Research 2

Chairpersons: Atsubumi Murakami (*International University of Health & Welfare Hospital, Japan*)
Hejie Hu (*Anhui Provincial Medical University, China*)

FP8-1 The Impact of Gastrocnemius Muscle Cell Changes in Chronic Venous Insufficiency
Changjian Liu, Tong Qiao, Feng Ran (*The Affiliated Drum Tower Hospital, Medical School of Nanjing University, China*)

FP8-2 Preparation of Lyophilized Human Veins Coated by Poly-P-Xylylene and Research of History after Transplantation
Feng Ran, **Changjian Liu** (*Affiliated Drum Tower Hospital of Medical School, Nanjing University, China*)

FP8-3 Engineering Novel Ligands for Vascular Protection
Eyad Issa, Andrew Moss, Nicholas London, Nicholas Brindle (*Leicester University, UK*)

FP8-4 Whole Bone Marrow Stem Cell Therapy in Patients with Thromboangiitis Obliterans
Dong-ik Kim, KBLee, YW Kim, KB Park, YS Do (*Samsung Medical Center, Sungkyunkwan University School of Medicine, Korea*)

FP8-5 Effect of Nanoparticle with Vegf in Mouse Ischemic Hindlimb Model
Sang Hyun Ahn¹, Sang Il Min¹, **Seong Yup Kim**², Seung Kee Min², Sang Joon Kim¹, Jongwon Ha¹ (*¹Seoul National University College of Medicine, ²Seoul National University Hospital, Korea*)

FP8-6 Experimental study of human VEGF165 gene transfection into endothelial progenitor cells from human peripheral blood
Hu Hejie, Zhao Qinming, Deng Fusheng, Wang Xiaotian, Sun Xiaojie (*Anhui Medical University, China*)

- FP8-7** Autologous Transplantation of Peripheral Blood Mononuclear Cells in Lower Limb Ischemia
Hejie Hu, Zhao Qinmirg, Deng Fusheng, Wang Xiaotian, Sun Xiaojie (*Anhui Medical University, China*)

11:30-12:00 Special Lecture 3

Chairperson: Masayoshi Okada (International Institute for Advanced General Medicine, Japan)

- SL3** Carotid Artery Stenting in Japanese Population -Clinical and Radiological Follow-Up 10 Years-
Kimihiko Kichikawa¹, Katsutoshi Takayama², Hiroyuki Nakagawa¹, Takashi Wada¹, Kaoru Myochin², Masahiko Sakamoto¹, Toshiaki Taoka¹, (¹*Nara Medical University*, ²*Ishinkai Yao General Hospital, Japan*)

12:15-13:15 Luncheon Symposium 5

sponsored by Mitsubishi Tanabe Pharma Corporation

Chairperson: Kageharu Koja (Ryukyu University, Japan)

- LS5-1** Management of peripheral arterial disease in patients with diabetes: Current status in Japan
Tetsuro Miyata (*The University of Tokyo, Japan*)
- LS5-2** The burden of diabetic foot problem in India
Kumud Mohan Rai (*Max Heart & Vascular Institute, India*)

13:30-14:30 Free Paper Session 9 : PAD 2 : Combined with DM

Chairpersons: Hiroshi Mitsuoka (Japanese Red Cross Shizuoka Hospital, Japan)
Murnizal Dahlan (Indonesia)

- FP9-1** Factor Affecting Lower Limb Amputation following Arterial Bypass Surgery
Piya Lebkhao, **Chumpon Wilasrusmee**, Panuwat Lertsittichai, Napaphat Proprom (*Ramathibodi Hospital, Mahidol University, Thailand*)
- FP9-2** Major Amputation Rate and Death Rate of Diabetic Patients with Chronic Critical Limb Ischemia
Piyanut Pootracool, Suthus Sriphojanart, Sopon Jirasiritham, Wiwat Tirapanich, Surasak Leela-Udomlipi, Panuwat Lertsithichai (*Ramathibodi Hospital, Mahidol University, Thailand*)
- FP9-3** Expansion of limb salvage for advanced diabetic foot gangrene
Mohamed Amin Elsharawi (*University of Dammam, Saudi Arabia*)

- FP9-4** "Feet for Life" A Diabetic Foot Care Education Program, A Call for Action in Saudi Arabia
Abdullah Alwahbi, Hussien Alkohlani, Abdulrahman Elkayali, Saud Alturki (*King Abdulaziz Medical City, Saudi Arabia*)
- FP9-5** The Pattern of Limb Ischaemia among Diabetic Patients in the Ribat University Hospital Khartoum- Sudan
Mahmoud Abdulbadeea Suliman¹, Mohamed Abdulmonem Ahmed² (*¹University of Ribat, ²University of Medical Science and Technology (UMST), Sudan*)
- FP9-6** The Influence of Diabetes Mellitus on Lower Limb Revascularisation
YC Chan, GC Cheung, AC Ting, CC Wong, WK Yiu, SW Cheng (*University of Hong Kong Medical Centre, Hong Kong*)

15:00-16:20 **AsVF Free Paper 4 : DVT and Others 1**

Chairpersons: Ramesh Tripathi (Indraprastha Apollo Hospital, India)
Toshio Onitsuka (University of Miyazaki, Japan)

- FPA4-1** Short Term Results after Modified Surgical Thrombectomy for Lower Extremity Deep Vein Thrombosis: an Alternative in Patients with Contraindications for Lytic Therapy
Seung Jae Byun, Seung Ho Kim, **Byung Jun So**, Jum Nam Kwon (*Wonkwang University Hospital, Korea*)
- FPA4-2** Risk Factors and Incidence of Deep Vein Thrombosis (DVT) in ICU Patients
Kee Chun Hong, Ok Min Cho, Kyung Sun Kwak, Eunmi Kong, Hui Yeol Cha, Sun Hye Lim, Yu Jin Song, Hwa Soon Kim, Jang Yong Kim (*Inha University, Korea*)
- FPA4-3** Preliminary study on epidemiology of deep venous thrombosis of lower extremity of in patients with high risk
Ting Zhu, Shi Zhenyu, Zhang Wan, Fu Weiguo, Wang Yuqi (*Zhongshan Hospital, Fudan University, China*)
- FPA4-4** Venous Thrombectomy in Acute Deep Vein Thrombosis
Ketut Putu Yasa (*Indonesian Cardiothoracic and Vascular Surgery Association, Indonesia*)
- FPA4-5** Effects of Argatroban on Patients with Lower Extremity Deep Vein Thrombosis
Tian-Hua Zhang, Wei-Liang Jiang, Ying-Nan Zhang (*The Second Affiliated Hospital of Harbin Medical University, China*)
- FPA4-6** The Diagnosis and Therapy of Acute Upper Limbs Deep Venous Thrombosis
Jian Zhang, Shao-Ye Wang, Yong Wang, Guang-Xin Li, Zhi-Quan Duan, Shi-Jie Xin (*The First Hospital, China Medical University, China*)

16:30-17:50 AsVF Free Paper 6 : DVT and Others 3

Chairpersons: Sapon Jirasiratham (Ramathibodi Hospital, Mahidol University, Thailand)
Yoshinori Inoue (Tokyo Medical and Dental University, Japan)

- FPA6-1** Staged Approach of Prosthetic Graft with Arteriovenous Fistula for Surgical Management of Femoral Vein Injury
Chul Hyun Park, Chang Hu Choi, Yang Bin Jun, Kook Yang Park, Sang Tae Choi, Jin Mo Kang (*Gil Hospital, Gachon University of Medicine and Science, Korea*)
- FPA6-2** Deep Vein Thrombosis after EVLT in the Patient who has May-Thurner Syndrome
Kyung Cheol Youn¹, Im Mok Jung², Jong Won Ha¹, Sang Joon Kim¹, **Jung Kee Chung**² (¹*Seoul National University Hospital,* ²*Boramae Hospital, Korea*)
- FPA6-3** DVT Thrombolysis - Institutional Experience
Sunil Agarwal, Edwin Stephen, Surendra Babu, Shyamkumar Nidugala Keshava, Vinu Moses (*Christian Medical College, India*)
- FPA6-4** Tempofilter II for tumor emboli prevention during radical nephrectomy and IVC tumor thrombus resection
Xiang Feng (*Changhai Hospital, China*)
- FPA6-5** Criss-Cross Network or a Jig-Saw Puzzle
Edwin Stephen, Sunil Agarwal, Nihar Ranjan Pradhan, Raghuram Narayanan, Nupur Bit (*Christian Medical College, India*)
- FPA6-6** Pelvic Congestion Syndrome Presented as Lower Limb Varicose Veins: A Case Report
Satoko Fujita, Tomoko Kagayama, Hiroko Kume, Shouji Sato, Takehisa Iwai (*Tsukuba Vascular Center, Japan*)
- FPA6-7** Canceled
- FPA6-8** Evaluation of the Surgical Anatomy of Small Saphenous Vein with Reflux by 3-Dimensional Computed Tomography Venography
Seong-Yup Kim¹, Seung-Kee Min¹, Yong-Chan Shin¹, Sang-Hyun Ahn¹, Sang-Il Min¹, Eun-Ah Park², Whal Lee², Jongwon Ha¹, Sang Joon Kim¹ (¹*Department of surgery, Seoul National University College of Medicine,* ²*Department of radiology, Seoul National University College of Medicine, Korea*)

Room C (COSMOS)

8:25-8:30 **AsVF Opening Remarks**

8:30-10:00 **AsVF Symposium : Venous Thrombosis**

Chairpersons: Don Ik Kim (Samsung Medical Center, Sungkyunkwan University School of Medicine, Korea)
Shunichi Hoshino (Fukushima Daiichi Hospital, Japan)

- SYA-1** Computed Tomography Perfusion with Gemstone Spectral Imaging Technique for DVT/PATE Application
Ji-Wei Zhang¹, Lan Zhang², Huawei Wu³ (¹*Renji Hospital, School of Medicine, Shanghai Jiaotong University*, ²*Department of Vascular Surgery, Renji Hospital, School of Medicine, Shanghai Jiaotong University*, ³*Department of Radiology, Renji Hospital, School of Medicine, Shanghai Jiaotong University, China*)
- SYA-2** Etiology analysis of deep venous thrombosis: a single center experience
Ji-Chun Zhao, Yu-Kui Ma, Bing Huang, Yi Yang, Zhou-Peng Wu (*West China Hospital, Sichuan University, China*)
- SYA-3** Impact of may-thurner syndrome on incidence of lower extremity deep venous thrombosis
Sang Jun Park¹, Hong Rae Cho¹, Sang Jin Kim¹, Jae Chol Hwang² (¹*Department of Surgery, University of Ulsan College of Medicine*, ²*Department of Radiology, University of Ulsan College of Medicine, Korea*)
- SYA-4** Deep vein Thrombosis risk in acute hospital CARE Patients in India – ENDORSE Study
Ramakrishna Pinjala¹, Ramachandra Reddy Lankala², Manish D Hathial³ (¹*Nizam's Institute of Medical Sciences*, ²*Nizam's Institute of Medical Sciences*, ³*Sanofi-aventis, Mumbai, India*)
- SYA-5** Factors Contributing to the Lower Incidence of Perioperative Venous Thromboembolism (VTE) in Asian Patients
Ngoh Chin Liew, Limi Lee, Tikfu Gee, Rb Hisham (*University Putra Malaysia, Malaysia*)
- SYA-6** Intractable recurrence of isolated thrombi in soleal veins
Shigetsugu Ohgi (*Hitachi Memorial Hospital, Japan*)
- SYA-7** Prevalence and Indicator of Pulmonary Embolism due to Deep Vein Thrombosis in Medical Patients with Immobilization
Koichi Sato, Kazuhiko Hanzawa, Takeshi Okamoto, Masaru Takekubo, Osamu Namura, Jun-Ichi Hayashi (*Niigata University Hospital, Japan*)

10:10-11:20 **AsVF Free Paper 1 : Endovenous Ablation**

Chairpersons: Shoei-Shen Wang (National Taiwan University Hospital, Taiwan)
Makoto Mo (Yokohama Minami Kyosai Hospital, Japan)

- FPA1-1** Development of a Less Invasive Treatment of a Less Invasive Treatment for Varicose Veins with High Intensity Focused Ultrasound
Jun Suzuki¹, Tetsuro Miyata¹, Naohiko Seno², Kiyoshi Yoshinaka², Yoichiro Matsumoto² (¹*Graduate School of Medicine, The University of Tokyo*, ²*Department of Mechanical Engineering, The University of Tokyo, Japan*)
- FPA1-2** Endovenous Laser Treatment of Varicose Veins with the Elves[®] radial fiber
Masayuki Hirokawa, Nobuhisa Kurihara (*Ochanomizu Vascular and Vein Clinic, Japan*)
- FPA1-3** Radiofrequency Fast Closure Versus Laser Endovenous Therapy Diode 980 for the Treatment of Varicose Veins; A Prospective Randomized Study
Abdullah Alwahbi, Abdulrahman Elkayali, Hussien Alkohiani, Saud Alturki (*King Abdulaziz Medical City, Saudi Arabia*)
- FPA1-4** Contribution of Peak Power for Endovenous Laser Ablation (EVLA)
Naoki Sakakibara¹, Mikiko Murakami¹, Takashi Shimabukuro¹, Michiaki Sueishi², Atsushi Amano², Hiroshi Iwamura², Taira Yamamoto², Kenji Kuwaki², Hirotaka Inaba² (¹*Edogawa Hospital*, ²*Juntendo University School of Medicine, Japan*)
- FPA1-5** Saphenous Vein Ablation with Radiofrequency - 2 Year Results of the European Closure Fast Study
Thomas Noppeney, Thomas Proebstle, Jens Alm, Olivier Pichot, Ian Franklin (*Head Center for Vascular Diseases, Germany*)
- FPA1-6** Comparison the surgery outcome in lower limbs varicoses between laser therapy and saphenous vein sparing
Hsiao-EN Tsai, Chih-Yang Chan, Yi-Huay Wu, Nai-Kuan Chou, Shoei-Shen Wang (*National Taiwan University Hospital, Taiwan*)
- FPA1-7** Initial Experiences with Endovenous Laser Ablation of Varicose Veins
Kumud Mohan Rai, Suhail Bukhari (*Max Heart & Vascular Institute, India*)

11:20-12:10 AsVF Free Paper 2 : Sclerotherapy

Chairpersons: Stephen W.K. Cheng (University of Hong Kong Queen Mary Hospital, Hong Kong)
N Sekar (Apollo Hospitals, India)
Norihide Sugano (Tokyo Medical and Dental University Hospital of Medicine, Japan)

FPA2-1 Ultrasound-Guided Foam Sclerotherapy of the Great Saphenous Vein with Sapheno-Femoral Ligation Compared to Standard Stripping: a Prospective Clinical Series

Xiaoping Liu, Xin Jia, Wei Guo, Jiang Xiong, Hong-peng Zharg, Meng Liu, Xin Du, Min-hong Zheng (*Department of Vascular Surgery, General Hospital of PLA, China*)

FPA2-2 Micro foam SCLEROsant injection (MFi) as an alternative to long saphenous vein stripping (SS) in the treatment of symptomatic varicose veins: a randomized controlled clinical trial

Thushan Gooneratne, Charitha Weerasinghe, Ranjuka Ubayasiri, Thusitha Kahaduwa, Tharanga Iroshini, **Rezni Cassim**, Mandika Wijeyaratne (*University of Colombo, Sri Lanka*)

FPA2-3 Multiple small-dose injections can reduce the passage of sclerosant foam in deep veins during foam sclerotherapy for varicose veins

Takashi Yamaki, Atsumori Hamahata, Motohiro Nozaki, Sakurai Hiroyuki (*Tokyo Women's Medical University, Japan*)

FPA2-4 Canceled

FPA2-5 Objective evaluation of pigmentation in the patients with varicose veins after sclerotherapy

Hirohide Iwata¹, Masafumi Hirai², Kiyooki Niimi², Noriyuki Hida¹, Masao Tadakoshi¹, Tetsuya Yamada¹, Ikuo Sugimoto¹, Hiroyuki Ishibashi¹, Takashi Ohta¹ (*¹Aichi Medical University, ²Tohokai Hospital, Japan*)

12:15-13:15 Luncheon Symposium 6

sponsored by DAIICHI SANKYO COMPANY, LIMITED

Chairperson: Akira Yamashina (Tokyo Medical University, Japan)

LS6 Coronary CT Angiography: Recent Trend in Clinical Use and Future Prospects

Sachio Kuribayashi (*Keio University School of Medicine, Japan*)

13:30-13:50 **AsVF Award Presentation**

Chairperson: Takehisa Iwai (Tsukuba Vascular Center, Japan)

Stenting of Iliac Vein Combined with Pelvic Vascular De-Cicatrization for the Secondary Lymphedema of Lower Extremity Related to Pelvic Irradiation

Teng-Chin Tsai, Won-Hsien Hsu (*Taipei Medical University-Wan Fang Hospital, Taiwan*)

13:50-15:30 **AsVF Free Paper 3 : Surgical Management of CVI**

Chairpersons: Liew Nogh Chin (University of Patra Malaysia, Malaysia)
Tomohiro Ogawa (Fukushima Daiichi Hospital, Japan)

FPA3-1 Subfascial endoscopic perforator vein surgery in patients with chronic venous insufficiency

Yuji Hoshino¹, Hiroyuki Ito¹, Kenichiro Okadome¹, Naoki Haruta²
(¹*Saiseikai Fukuoka General Hospital*, ²*Takanobashi Chuo Hospital, Japan*)

FPA3-2 Surgical Approaches in the Popliteal Fossa to Treat Deep Femoral Vein Insufficiency

Jie Ma, Tao Ma (*Dlian Municipal Central Hospital, China*)

FPA3-3 Venous reconstruction for unstenable iliofemoral vein occlusion

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

FPA3-4 Brachial vein transposition: another option IN an effort to decrease catheters and prosthetic grafts

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

Chairpersons: Shigetsugu Ohgi (Hitachi Memorial Hospital, Japan)
Hiromitsu Tsuchida (Senjukai Joboku Hospital, Japan)

FPA3-5 Hemodynamics of Klippel-Trenaunay syndrome

Takashi Ohta (*Aichi Medical University, Japan*)

FPA3-6 The Multidisciplinary Management of the Klippel-Trenaunay Syndrome (KTS)

Yujin Kwon¹, Hwan-Do Ra¹, In-Mok Jung², Taeseung Lee¹, Sang-Joon Kim³ (¹*Seoul National University Bundang Hospital*, ²*SMG-Seoul National University Boramae Medical Center*, ³*Seoul National University College of Medicine, Korea*)

- FPA3-7** Clinical and Sonographic findings of Klippel Trenaunay syndrome
Makoto Mo¹, Orié Kaneko², Yukie Saitoh², Michiaki Nakamura², Naoki Hashiyama¹ (¹*Department of Cardiovascular Surgery Yokohama Minami Kyosai Hospital, ²Vascular Laboratory Yokohama Minami Kyosai Hospital, Japan*)
- FPA3-8** Chronic Venous Disease: Does Skin Colour, Gender Or Age Make A Difference In Its First Presentation?
Limi Lee, Ngoh Chin Liew, Raja Badrul Hisham Raja Zezeman, Tikfu Gee (*University of Putra Malaysia, Malaysia*)
- FPA3-9** Insight into the underlying venous pathology of Post-Thrombotic Syndrome
Teng-Chin Tsai, Wen-Hsien Hsu (*Taipei Medical University-Wan Fang Hospital, Taiwan*)
- FPA3-10** Evaluation of Surgical Anatomy of Varicose Vein by Three-Dimensional Computed Tomography Venography
Sang Il Min, Seong Yup Kim, Sang Hyun Ahn, In Mok Jung, Taeseung Lee, Jongwon Ha, Jung Kee Chung, Sang Joon Kim, **Seung-Kee Min** (*Seoul National University College of Medicine, Korea*)

15:40-16:50 **AsVF Free Paper 5 : DVT and Other 2**

Chairpersons: Takashi Ohta (Aichi Medical University, Japan)
Yu-Qi Wang (Zhongshan Hospital, Fudan University, China)

- FPA5-1** How to Manage the Acute Mesenteric and Portal Vein Thrombosis
Kyung Min Seung, Yn Roh, Yj Park, Yw Kim, Dong-Ik Kim (*Samsung Medical Center, Sungkyunkwan University School of Medicine, Korea*)
- FPA5-2** Non-Invasive Evaluation of Venous Flow Parameters in Normal Subjects
Sheau Wann Tong, Zainal Azizi (*Hospital Kuala Lumpur, Malaysia*)
- FPA5-3** Interventional Endovascular Treatment by Superior Vena Cava for Budd-Chiari Syndrome of Membranous Obstruction
Ming Zhang, **Changjian Liu**, Tong Qiao (*Affiliated Drum Tower Hospital of Medical School, Nanjing University, China*)
- FPA5-4** Diagnosis and Management for Prehepatic Portal Hypertension: 5 Years Experience
Wu Jidong, Liu Changwei, Li Yongjun, Zheng Yuehong, Ye Wei, Liu Bao, Zeng Rong, **Yuqi Wang** (*Peking Union Medical College Hospital, China*)

FPA5-5 Diagnosis and treatment of central venous stenosis in haemodialysis patients

Yaxue Shi, Meng Ye, Wei Liang, Hao Zhang, Jiwei Zhang
(*Shanghai RenJi Hospital, China*)

FPA5-6 Surgical treatment for Intravenous leiomyomatosis extending to the right cardiac cavity

Zuo-Jun Hu, Shen-Ming Wang, Xiao-XiLi (*Vascular Center of Sun Yat-sen University, China*)

FPA5-7 The Empirical Research on the Regulation of Darc in Inflammatory Reaction with Venous Hypertension

Lan Zhang, Jiwei Zhang, Yanqin Qi (*Renji Hospital, China*)

17:00-18:00 AsVF Free Paper 7 : Treatment of Varicose Vein

Chairpersons: Yew Pung Leong (Sunway Medical Center, Malaysia)
Takashi Yamaki (Tokyo Women's Medical University, Japan)

FPA7-1 Endovenous Laser Therapy with Microphlebectomy Can Promote Healing of Nonhealing Venous Leg Ulcers

Rousei Rim (*Buddhist Dalin Tzu Chi General Hospital, Taiwan*)

FPA7-2 Endovenous Laser Treatment (EVLT) of the Small Saphenous Vein (SSV) with the Three-Dimensional Computed Tomographic (CT) Venography

Joong Hwan Oh, Il Hwan Park, Chong Kook Lee (*Yonsei University Wonju College of Medicine, Korea*)

FPA7-3 Aspiration and Sclerotherapy for Recurrent Adventitial Cystic Disease of External Iliac Vein

Jinmo Kang¹, Byung Sun Cho² (*¹Gil Hospital, Gachon University of Medicine and Science, ²Daejeon Veterans Hospital Eulji University School of Medicine, Korea*)

FPA7-4 Experience with 1000 Cases of Varicose Vein: Importance of Preoperative Duplex Venous Marking

Niaz Ahmed Choudhury, Ahm Bashar, Rasel C, A K Chowdhury, Miraj, R Hoque Bulbul (*Bangabandhu Sheikh Mujib Medical University, Bangladesh*)

18:00- AsVF Closing Ceremony

Poster & Exhibition Room

17:00-18:10 Poster Session 2 : AAA Open Repair etc

Chairpersons: Hiroyuki Ito (Saiseikai Fukuoka General Hospital, Japan)
Shijie Xin (The First Hospital of China Medical University, China)

- P2-1** Abdominal Aortic Aneurysm Repair via Retroperitoneal Approach Using Minimaly Invasive Small Incision
Yoshio Mori, Norikazu Kawai, Toshiki Hatsune, Hiroshi Takiya
(*Gifu Prefectural General Medical Center, Japan*)
- P2-2** Our Experience of tRIPLEX® Vascular Graft for Abdominal Aortic Aneurysms compared with conventional grafts
Norikazu Kawai, Yoshio Mori, Toshiki Hatsune, Hiroshi Takiya
(*Gifu Prefectural General Medical Center, Japan*)
- P2-3** Renal protection strategy and postoperative results of pararenal abdominal aortic aneurysms
Norihiro Shiiya, Katsushi Yamashita, Hitoshi Terada,
Naoki Washiyama, Yoshikatsu Hanzawa, Kazuhiro Ohkura
(*Hamamatsu University School of Medicine, Japan*)
- P2-4** Hand-Assisted Laparoscopic Surgery for Abdominal Aortic Aneurysm
Suk-Won Song (*Gangnam Severance Hospital, Korea*)
- P2-5** Dissecting aneurysm of common and proper hepatic artery with dissection of celiac axis and SMA [Case Report]
Lee Chan Jang, Woo-Young Sun (*Chungbuk National University, Korea*)
- P2-6** Intra-gastric Rupture of a Splenic Artery Aneurysm (SAA) of Unknown Aetiology, Presenting as Intermittent Haematemesis: A Case Report
Thushan Gooneratne, Suhashini Sriskantha, Rezni Cassim, Mandika Wijeyaratne (*University of Colombo, Sri Lanka*)
- P2-7** Surgically Treated Renal Artery Aneurysm
Jeonghoon Lee, Hanjoon Kim, Byungyun Ryu, Hongi Kim
(*Hallym University Colleg of Medicine, Korea*)
- P2-8** The etiological factors and managements of pseudoaneurysm of the abdominal aorta after the LC-----
--with two case reports
Xudong Chen, Xiaohui Wang, Ming Li (*Zhejiang University, China*)

- P2-9** The operation of the highly tortuous abdominal aortic aneurysm with localized dissection - usefulness of the kocher's mobilization
Takumi Yasugi, Masahiro Ryugou, Hironori Izutani, Fumiaki Shikata, Mitsugi Nagashima, Kanji Kawachi (*Ehime University School of Medicine, Japan*)
- P2-10** Descending Thoracic Aorta to Femoral Artery Bypass in a Hostile Abdomen: A Case Report
 Sung Jun Kim, Weon Yong Lee, Ki Woo Hong, **Kun Il Kim** (*Hallym University Sacred Heart Hospital, Korea*)
- P2-11** Symptomatic seroma after surgical repair of abdominal aortic aneurysm with PTFE graft
Tsuyoshi Kataoka, Kenji Minatoya, Takeshi Kamada, Hitoshi Okabayashi (*Iwate Medical University, Japan*)

17:00-18:10 Poster Session 4 : TAA Open Repair etc

Chairpersons: Hideyuki Shimizu (Keio University School of Medicine, Japan)

Levent Yazicioglu (Ankara University School of Medicine, Turkey)

- P4-1** Long-term results of concomitant ascending aorta reduction plasty for aortic aneurysm in patients with aortic valve disease
Ho Young Hwang, Hyuk Ahn (*Seoul National University Hospital, Korea*)
- P4-2** Late acute aortic dissection after coronary artery bypass grafting
Satoshi Yamashiro, Yukio Kuniyoshi, Katsuya Arakaki, Takaaki Nagano, Yuji Morishima (*Ryukyu University Hospital, Japan*)
- P4-3** Repair of aorto-esophageal fistula after total aortic arch grafting
Kazuo Yamanaka, Michihito Nonaka, Daisuke Nakatsuka, Kenta Ann, Atsushi Iwakura (*Tenri Hospital, Japan*)
- P4-4** Angina pectoris caused by giant aneurysms of the sinus of Valsalva without coronary artery stenosis
Hideyuki Shimizu, Hirofumi Kasahara, Osamu Ishida, Atsushi Nemoto, Ryohei Yozu (*Keio University, Japan*)
- P4-5** Concurrent Procedures for Annuloaortic Ectasia, Aortic Regurgitation, and Pectus Excavatum in a Patient with Marfan Syndrome; Case Report
Kazunori Komatsu, Tamaki Takano, Megumi Fuke, Yoshinori Otsu, Takamitsu Terasaki, Yuko Wada, Daisuke Fukui, Jun Amano (*Shinshu University, Japan*)

- P4-6** Reoperation for pseudoaneurysm of left ventricular outflow after David procedure in a patient with concomitant Takayasu's arteritis and Marfan syndrome
Yuya Kise, Satoshi Yamashiro, Yukio Kuniyoshi, Katsuya Arakai, Takaaki Nagano (*Ryukyu University Hospital, Japan*)
- P4-7** A Case Report of Stanford Type-A Acute Aortic Dissection 11 Years after Surgical Repair for Abdominal Aortic Aneurysm, Right Subclavian and Vertebral Artery Aneurysms due to Takayasu's Arteritis
Yoshio Mori, Norikazu Kawai, Toshiki Hatsune, Hiroshi Takiya (*Gifu Prefectural General Medical Center, Japan*)
- P4-8** Delayed postoperative paraplegia and left retroperitoneal space Infection AFTER the treatment of dissecting thoracoabdominal aortic aneurysm and left common Iliac arterial aneurysm
Kengo Nishimura, Shigeto Miyasaka¹, Hiroyuki Maeta¹, Keisuke Morimoto¹, Iwao Taniguchi² (¹*Tottori Prefectural Central Hospital*, ²*Tottori Red Cross Hospital, Japan*)
- P4-9** Tranexamic acid can reduce blood transfusion requirements in type A acute aortic dissection
Kun Tae Ahn, Kazuo Yamanaka, Atsushi Iwakura, Keiichi Hirose, Daisuke Nakatuka (*Tenri Hospital, Japan*)
- P4-10** Surgical results of acute type A aortic dissection in elderly patients ; Total arch or entry exclusion
Takamitsu Terasaki, Tamaki Takano, Megumi Fuke, Kazunori Komatsu, Yoshinori Ohtsu, Yuko Wada, Daisuke Fukui, Jun Amano (*Shinshu University School of Medicine, Japan*)

17:00-18:10 Poster Session 6 : Research

Chairpersons: Naoki Unno (Hamamatsu University School of Medicine, Japan)
Yingnan Zhang (Harbin Medical University, China)

- P6-1** Histological evaluation of small-caliber "biotube" vascular grafts after implantation in rat systemic arterial circulation
Masashi Yamanami¹, Taiji Watanabe¹, Keiichi Kanda¹, Hitoshi Yaku¹, Yasuhide Nakayama² (¹*Kyoto Prefectural University of Medicine*, ²*National Cerebral and Cardiovascular Center Research Institute, Japan*)
- P6-2** Small Diameter in Vivo Tissue-Engineered Autologous Tissue-Covered Stents (Biocovered Stents): Successful Endoluminal Implantation to the Abdominal Aorta of Rabbits
Osamu Sakai¹, Keiichi Kanda¹, Taiji Watanabe¹, Masashi Yamanami¹, Hitoshi Yaku¹, Yasuhide Nakayama² (¹*Kyoto Prefectural University of Medicine*, ²*National Cerebral and Cardiovascular Center, Japan*)

- P6-3** Porphyromonas gingivalis make platelet aggregate in whole blood
Shinya Koizumi, Toshifumi Kudo, Masatoshi Jibiki, Norihide Sugano, Yoshinori Inoue (*Tokyo Medical and Dental University, Japan*)
- P6-4** Cilostazol Causes Angiogenesis Mediated Through the Enhancement of Nitric Oxide Production in the Ischemic Hindlimb of Mouse
Akihiko Hori, Hiroshi Narita, Masayoshi Kobayashi, Kiyohito Yamamoto, Kimihiro Komori (*Nagoya University, Japan*)
- P6-5** The empirical study of protective effect of insulin of human vascular endothelial cell
Yingnan Zhang (*Harbin Medical University, China*)
- P6-6** Construction and Validation of a 'Bench Top' Endovascular Simulation Model - the Cannulation Suite
Rajvinder Sidhu¹, **Jonathan Weir Mccall**² (*¹Imperial College London, ²Guys and St Thomas NHS Trust, UK*)
- P6-7** The Vascular Lab; A Proven Necessity For Optimal Vascular Disease Management, Rare Existence In The Developing Countries
Abdullah Alwahbi, Abdulrahman Elkayai, Hussien Alkohlai, Aliah Tulbah, Saud Alturki (*King Abdulaziz Medical City, Saudi Arabia*)
- P6-8** Canceled
- P6-9** Prevalence of Peripheral Vascular Disease and Abdominal Aortic Aneurysm among Patients with Acute Coronary Syndrome
Benjamin Dak Keung Leong¹, Azizi Ariffin Zainal¹, Jitt Aun Chuah², Sook Yee Voo² (*¹Kuala Lumpur Hospital, ²Queen Elizabeth Hospital, Malaysia*)
- P6-10** Cultivating a Thinking Surgeon, What Kind of Surgeons We Aim to Develop? Technicians or Professionals?
Abdullah Alwahbi (*King Abdulaziz Medical City, Saudi Arabia*)

17:00-18:10 Poster Session 8 : Renal / Others etc.

Chairpersons: Se Min Ryu (Kangwon National University, Korea)
Chumpon Wilasrusmee (Ramathibodi Hospital, Mahidol University, Thailand)

- P8-1** A Case of Arterio-ureteral Fistula with Renal Injury
Moonsang Ahn¹, Byung Sun Cho², Jae Sung Lim³, Byung Seok Shin⁴ (*¹Chungnam National University College of Medicine, ²Eulji University School of Medicine, ³Chungnam National University College of Medicine, ⁴Chungnam National University College of Medicine, Korea*)

- P8-2** Aortorenal Bypass Grafting Using Autologous Vein Graft: A 5-Year Experience
Levent Yazicioglu, Mustafa Bahadir Inan, Burak Acikgoz, Bulent Kaya, Umit Ozyurda (*Ankara University School of Medicine, Turkey*)
- P8-3** KT with simultaneous implantation of vVascular graft: 2 cases
Sang Dong Kim, Jeong Kye Hwang, Sun Cheol Park, Ji Il Kim, In Sung Moon (*The Catholic University of Korea, Korea*)
- P8-4** A rapid recurrence of cystic adventitial disease in left common femoral artery
Keiji Oi, Tetsuya Yoshida (*Hokushin General Hospital, Japan*)
- P8-5** Vascular Sarcoma masquerading as a pseudoaneurysm of superficial femoral artery
Ku-Yong Chung¹, Byung Chul Kang², Woon Sup Han³ (*¹Ewha Womans University School of Medicine, ²Ewha Womans University School of Medicine, ³Ewha Womans University School of Medicine, Korea*)
- P8-6** Klippel-Trenaunay Syndrome Associating with Iliac Vein Compression Syndrome Ameliorated with Intraluminal Stenting of Left Iliocaval junction - Report of Cases
Fang-Chin Lee, Teng - Chin Tsai, Ting-Chen Chang, Wen-Hsien Hsu (*Taipei Medical University-Wan Fang Hospital, Taiwan*)
- P8-7** The Fatal Complication of Anticoagulant - Spontaneous Retroperitoneal Hematomas
Se Min Ryu, Kilsoo Yie, Sung-Min Park, Seong-Joon Cho (*Kangwon National University hospital, Korea*)
- P8-8** Factors Influencing on AVF Blood Flow
Gholamhossein Kazem Zadeh, Mohammad Hadi Saeed Modaghegh, Masood Pezeshki Rad (*Mashhad Vascular and Endovascular Research Center-Mahhad University of Medical, Iran*)
- P8-9** Retrospective comparISON of a carbon-coated ePTFE graft and a heparin bounded ePTFE graft as hemodialysis accesses
Jih-Sheng Wen, Kyin Kyin May, Harvender Raj Sihdu, Benjamin Chua, Pei Ho, Peter Ashley Robless (*National University Hospital, Singapore*)

17:00-18:10 Poster Session 9 : TEVAR

Chairperson: Kiyotaka Imoto (Yokohama City University, Medical Center, Japan)

- P9-1** Tevar Graft Infection with Streptococcus Viridan: A Case Report
 Zubaidah Nor Hanifah¹, **Azim Idris**², Osama Mustafa², Hanafiah Harunarashid² (*¹Universiti Kebangsaan Malaysia Medical Centre (UKMMC), ²UKMMC, Malaysia*)

- P9-2** Aorto-esophageal Fistula: A Rare Complication after Thoracic Endovascular Aneurysmal Repair
Seung Duk Lee¹, **Yujin Kwon**², Taeseung Lee² (¹Seoul National University College of Medicine, ²Seoul National University Bundang Hospital, Korea)
- P9-3** Clinical Analysis of Left Subclavian Artery Covered during the Endovascular Repair of Stanford Type B Aortic Dissection
Jianyuan Gao, Hui Jin (*The First Affiliated Hospital of Kunming Medical College, China*)
- P9-4** A Hidden Collateral Circulation to the Adamkiewicz Artery
Takeshi Kamada, Kenji Minatoya, Ryoichi Tanaka, Kunihiro Yoshioka, Akihiko Abiko, Hitoshi Okabayashi (*Iwate Medical University, Japan*)
- P9-5** Endovascular Stent-Graft Repair Treatment in Stanford Type B Dissecting Aortic Aneurysm Involving Right-Sided Aortic Arch: A Case Report
Qingfeng Sun, **Weiliang Jiang**, Zhanfeng Sun, Haitao Wang, Yingnan Zhang, Gui Mei Wang (*2nd Affiliated Hosp., Harbin Medical University, China*)
- P9-6** The Use of Rapid Ventricular Pacing to Facilitate Stent Graft Deployment in the Distal Aortic Arch: A Case Report
Joon Hyuk Kong (*Daegu Veterans Hospital, Korea*)
- P9-7** Two-Stage Endovascular Repair of Separate Saccular Thoracic and Abdominal Aortic Aneurysms; Report of a Case
Joon Hyuk Kong (*Daegu Veterans Hospital, Korea*)
- P9-8** A Hybrid Technique of Trifurcated Supraaortic Debranching and Endovascular Stent Grafting in Aortic Arch Aneurysm
Chul Hyun Park, Kook Yang Park, Jin Mo Kang, Woong Chol Kang, Eik Kyun Shin (*Gil Hospital, Gachon University of Medicine and Science, Korea*)
- P9-9** Usefulness of fenestrated stent graft for thoracic aortic aneurysms
Koichi Yuri, Kazunari Nemoto, Daijiro Hori, Atsushi Yamaguchi, Hideo Adachi (*Saitama Medical Center, Jichi Medical University, Japan*)

July 2 (Fri.)

Room A (MIZUHO A)

9:00-9:10 **WFVS Opening**

9:10-10:30 **WFVS Symposium : Training Curriculum to be Vascular Surgeon Including Endovascular Procedure**

Chairpersons: Kimihiro Komori (Nagoya University, Japan)
Henrik Sillesen (University of Copenhagen, Denmark)

SYW-1 Can We Work Together to Develop Resources to Support Our Vascular Training Programs?

Robert A Fitridge (*Australian & New Zealand Society for Vascular Surgery, Australia*)

SYW-2 Balancing Training between Open and Endovascular Approaches

John Wolfe (*St Mary's Hospital, UK*)

SYW-3 Current problems for vascular surgery training in Japan

Tadahiro Sasajima (*Asahikawa Medical University, Japan*)

SYW-4 Vascular Surgery in the United States : Current Curriculum and Training Paradigms

Joseph L. Milles (*University of Arizona, USA*)

10:40-12:00

Chairpersons: Enrico Ascher (Maimonides Medical Center, USA)
John Wolfe (St Mary's Hospital, UK)

SYW-5 Training curriculum to be vascular surgeon including endovascular procedure

Shoei-Shen Wang (*National Taiwan University, Taiwan*)

SYW-6 Pelvic Congestion Syndrome Management in Orient

Al Tarazi¹, Kabani I², Hassan Am² (*¹Damascus University Hospital, ²Arabe Endovascular Group, Syria*)

SYW-7 Vascular Surgery Training Curriculum and Proposals from India

Kumud Rai (*Max Heart & Vascular Institute, India*)

SYW-8 Endovascular training in a resource constrained health care system

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

12:15-13:15 Luncheon Symposium 7

sponsored by Taisho Toyama Pharmaceutical Co., Ltd.

Chairperson: Shunichi Hoshino (Fukushima Daiichi Hospital, Japan)

- LS7** Contemporary Concept on Takayasu's Arteritis Management: Multidisciplinary Approach
B.B. Lee (*Georgetown University, USA*)

13:30-15:10 WFVS Free Paper Session 1

Chairpersons: Yukio Kuniyoshi (University of Ryukyus, Japan)
Robert A Fitridge (The Queen Elizabeth Hospital, Australia)

- FPW1-1** Relationship of serum ferritin, cholesterol, and intimal hyperplasia after mechanical injury to carotid artery in a rat model
Sang Dong Kim, Sun Cheol Park, Ji Il Kim, Sang Seob Yun, In Sung Moon (*The Catholic University of Korea, Korea*)
- FPW1-2** Parental Occurrence of Intermittent Claudication is an Independent Risk Factor for Intermittent Claudication in Adult Offspring: The Framingham Heart Study
Alik Farber (*Boston Medical Center, USA*)
- FPW1-3** Combination of Edaravone and Transvertebral Cooling Pad Reduce Spinal Cord Ischemia-Reperfusion Injury
Bagus Herlambang, Kazumasa Orihashi, Shinya Takahashi, Taketomo Mizukami, Taijiro Sueda (*Hiroshima University, Japan*)
- FPW1-4** New Somatic Mutations in Exon 17 of Angiopoietin Receptor Gene Tek Were Identified In Vascular Anomalies
Caisheng Ye, Lingxiao Pan, Runyi Ye, Xiaoxi Li, Shenming Wang (*The First Affiliated Hospital of Sun Yat-sen University, China*)
- FPW1-5** Vascular Laboratory, Essential Service for Vascular Surgeons
Manar Trab (*Tawam Hospital, UAE*)
- Chairpersons: Joseph L. Mills (University of Arizona, USA)
Martin Veller (University of the Witwatersrand, South Africa)
- FPW1-6** Pre-Operative Direct Percutaneous Embolization of Carotid Body Tumors Solely With Glue
Shridhar Raghavendra Khajindar, Prem Chand Gupta (*Care Hospitals, India*)
- FPW1-7** Can intra-operative blood flow assessment predict AV Fistula maturation?
Raghvinder Pal Singh Gambhir¹, Vikas Dhawan² (*¹Armed Forces Medical College, ²Field Hospital, India*)
- FPW1-8** Canceled

FPW1-9 Impact of Post-Thrombotic Syndrome on Quality of Life
Siddharth Rajput, R. Sekhar (*Jagjivanram Western Railway Hospital, India*)

FPW1-10 Operating on patients on warfarin – a simpler alternative approach
Danny Chiu (*Monash University, Australia*)

15:20-17:00 **WFVS Free Paper Session 2**

Chairpersons: Kamphol Laohapensang (Chiang Mai University Hospital, Thailand)
Louay Altarazi (Damascus University, Syria)

FPW2-1 Prevalence of asymptomatic atherosclerosis in high risk arab patients with diabetes: A prospective Study
Mohamed Amin Elsharawi (*University of Dammam, Saudi Arabia*)

FPW2-2 Cytoreductive therapy using HSV-1 for the treatment of intimal hyperplasia
Christopher L Skelly, Qi He, Lisa Spiguel, Bernard Roizman, Ralph Weichselbaum (*University of Chicago, USA*)

FPW2-3 Patient Specific Simulated Rehearsal to Enhance the Planning of Endovascular Interventions
Willem Willaert (*Ghent University Hospital, Belgium*)

FPW2-4 Combined Distal Bypass and Free Flap for Critical Limb Ischemia with Extensive Tissue Loss and Infection
Atsuhiko Koya, Azuma Nobuyoshi, Inaba Masashi, Uchida Hisashi, Kokubo Taku, Akasaka Nobuyuki, Sasajima Tadahiro (*Asahikawa Medical College, Japan*)

FPW2-5 Buerger Disease, a Frequent Pathology in Orient. Aleppo Retrospective Study
Fayez Tambe (*University of Aleppo, Syria*)

Chairpersons: Kumud Mohan Rai (Max Heart & Vascular Institute, India)
Mussaad Al-Salman (College of Medicine King Saud University, Saudi Arabia)

FPW2-6 Auto transplantation for renal artery aneurysm in a single kidney
Mamoun Al-Basheer (*King Hussien Centre, Jordan*)

FPW2-7 Treatment and Prognosis of 27 Cases of Popliteal Artery Aneurysm
Kentaro Kamiya (*Tokyo Medical University Hachioji Medical Center, Japan*)

FPW2-8 Does “On-Site” vascular surgery improve ruptured abdominal aortic aneurysm survival?

Danny Chiu (*Monash University, Australia*)

FPW2-9 Changes in Patient Fitness and EVAR Suitability During Surveillance of Small AAAs: Which Should Have Early Repair?

Carlos Timaran, Andres E Martinez, Eric B Rosero, Adriana Iarraza, Gregory J Modrall, Patrick G Clagett (*University of Texas Southwestern Medical Center, USA*)

FPW2-10 Randomised Controlled Trial of Treatment of Intermittent Claudication due to Infra Inguinal Atherosclerotic Disease

Fayyaz Ali Khan Mazari, Junaid Khan, Mna Abdul Rahman, Katherine Mockford, Sumit Gulati, Hld Lee, Tapan Mehta, Peter T McCollum, Ian C Chetter (*Alderson House Hull Royal Infirmary, UK*)

17:00- Closing Ceremony

Room B (MIZUHO B)

9:00-10:20 Free Paper Session 10 : TEVAR 1

Chair persons: Yutaka Okita (Kobe University, Japan)
Jiang Weiliang (Harbin Medical University, China)

FP10-1 The Endovascular Stent-Graft Treatment for Stanford Type A Aortic Dissection

Shenming Wang, Guangqi Chang, Xiaoxi Li, Caisheng Ye, Zuojun Hu (*The First Affiliated Hospital of Sun Yat-Sen University, China*)

FP10-2 Endovascular Repair of Acute Complicated Type B Aortic Dissection: Early Outcomes of Mortality, Complication and False Lumen Thrombosis

Jiang Xiong, Minhong Zhang, **Wei Guo**, Xiaoping Liu (*Chinese PLA General Hospital, China*)

FP10-3 Strategy for endovascular repair of chronicstanford type B Aortic dissecting aneurysm

Guangqi Chang (*The First Affiliated Hospital, Sun Yat-sen University, China*)

FP10-4 The Treatment of Complications of Endovascular Repair of Aortic Dissection

Tong Qiao, **Changjian Liu**, Wei Qiao, Chen Liu, Feng Ran (*Affiliated Drum Tower Hospital of Medical School, Nanjing University, China*)

- FP10-5** Prospective Study of Coverage of Left Subclavian Artery during Thoracic Endovascular Aortic Repair
Wei Guo Fu, Yu Si, Yuqi Wang (*Zhongshan Hospital Fudan University, China*)
- FP10-6** Management of Arterial Access for Thoracic Endovascular Aortic Repair
Takayuki Kadohama¹, Takayuki Tohara¹, Norifumi Ohtani¹, Tadahiro Sasajima² (*¹Shin-nittetsu Muroran General Hospital, ²Asahikawa Medical University, Japan*)
- FP10-7** "Shaggy Aorta" is a Highly Dangerous Sign for Endoluminal Aortic Repair: Analysis of 25 Cases with Aortic Arch Aneurysm
Shinya Takase, Hirono Satokawa, Yoichi Sato, Yoshiyuki Sato, Hitoshi Yokoyama (*Fukushima Medical University, School of Medicine, Japan*)
- FP10-8** Aortic Arch: Challenge and Device Design
Wei Guo, Xiaoping Liu, Tai Yin, Xin Jia, Jiang Xiong, Xiaohui Ma, Hongpeng Zhang, Xin Du (*General Hospital of PLA, China*)

10:30-11:40 Free Paper Session 12 : TEVAR2: Hybrid Repair

Chairpersons: Naoki Hayashida (Chiba Cardiovascular Center, Japan)
Wei guo Fu (Zhongshan Hospital Fudan University, China)

- FP12-1** Experiences of Hybrid Operation for Patients with the Aorta and Aortic Arch Branch Disease
Dong-ik Kim, Young-Nam Roh, Yang-Jin Park, Young-Wook Kim, Kwang-Bo Park, Young Soo Do (*Sungkyunkwan University, Korea*)
- FP12-2** Hybrid Repair Including Thoracic Endografting for the Lesion in Right Aortic Arch
Hitoshi Matsuda, Shyunsuke Sato, Tetsuya Fukuda, Keitaro Domae, Yutaka Iba, Hiroshi Tanaka, Hiroaki Sasaki, Hitoshi Ogino (*National Cerebral and Cardiovascular Center, Japan*)
- FP12-3** The Application of Cervicothoracic Hybrid Operation with TEVAR on 6 Cases of Type B Aortic Dissection Patients
Weiliang Jiang, Zhanfeng Sun, Yingnan Zhang, Qingfeng Sun, Jun Ma, Tianhua Zhang, Haitao Wang, Ming Kai Wu (*2nd Affiliated Hosp., Harbin Medical University, China*)
- FP12-4** Thrombosis and Regression of False Lumen after Hybrid Repair of Residual Type A Aortic Dissection with Arch Involvement
Han-Chin Tsai, Chiao-Po Hsu, Chun-Che Shih (*Taipei Veterans General Hospital, Taiwan*)

FP12-5 Hybrid Endovascular Repair of the Complicated Type B Aortic Dissection
Wei-Yuan Chen¹, Chiao-Po Hsu², I-Ming Chen², Chun-Che Shih²
(¹Taipei Hospital, ²Taipei Veterans General Hospital, Taiwan)

FP12-6 Endovascular Therapy of Complicated Aortic Arch Pathologies: 9-Year Experience at a Single Center
Guangqi Chang, Shenming Wang, Xiaoxi Li (*The First Affiliated Hospital, Sun Yat-sen University, China*)

FP12-7 Chimney technique in TEVAR of aortic arch lesions
Wei Guo (*General Hospital of PLA, China*)

11:40-12:00 **Special Lecture 5**

Chairperson: Yong-Bok Koh (The Catholic University of Korea, Korea)

SL5

Mussaad Al-Salman (*College of Medicine King Saud University, Saudi Arabia*)

12:15-13:15 **Luncheon Symposium 8**

sponsored by JAPAN GORE-TEX INC.

Moderator: Nobuya Zempo (Yamaguchi Grand Medical Center, Japan)

LS8 Japan is the birthplace of thoracic endovascular aortic repair around the globe! --Over 1,000 TEVAR experiences in our Institution --
Toru Kuratani (*Osaka University Graduate School of Medicine, Japan*)

13:30-14:40 **Free Poster Session 14 : Thoracic and Thoracoabdominal Pathology**

Chairpersons: Motomi Ando (Fujita Health University School of Medicine, Japan)
Chang Guangqi (Sun Yat-sen University, China)

FP14-1 Hybrid repair of thoracoabdominal aortic aneurysm
Wei Guo (*General Hospital of PLA, China*)

FP14-2 Coverage of the Celiac Artery during Endovascular Repair for Thoracoabdominal Aortic Aneurysm
Keitaro Domae, Hitoshi Matsuda, Tetsuya Fukuda, Takashi Murashita, Tetsuro Nakazawa, Yutaka Iba, Hiroshi Tnaka, Hiroaki Sasaki, Hitoshi Ogino (*National Cerebral and Cardiovascular Center, Japan*)

- FP14-3** Efficacy of preoperative detection of Adamkiewicz artery to prevent paraplegia in thoracoabdominal aortic aneurysm
Shinya Fukui, Hiroe Tanaka, Masataka Mitsuno, Mitsuhiro Yamamura, Masaaki Ryomoto, Yoshiteru Yoshioka, Noriko Tsujiya, Tetsuya Kajiyama, Kazutaka Taniguchi, Yuji Miyamoto (*Hyogo College of Medicine, Japan*)
- FP14-4** Early Results of 171 Cases of Stanford Type B Aortic Dissection
Weiliang Jiang, Zhanfeng Sun, Yingnan Zhang, Qingfeng Sun, Jun Ma, Tianhua Zhang, Haitao Wang, Mingkai Wu (*2nd Affiliated Hosp., Harbin Medical University, China*)
- FP14-5** A Comparative Analysis of Open and Endovascular Repair for Descending Thoracic Aorta Pathology
Atsushi Kitagawa, Yutaka Okita, Kenji Okada, Masato Yamaguchi, Koji Sugimoto, Kazuro Sugimura (*Kobe University Graduate School of Medicine, Japan*)
- FP14-6** Clinical Analysis of 80 Cases of Aortic Dissecting Aneurysm
Changjian Liu, Min Zhou, Tong Qiao (*Nanjing University, China*)
- FP14-7** Efficacy of Adventitial Inversion Technique in Hemiarch Replacement on False Lumen of Acute Aortic Dissection Involving Arch Vessels
Yoshitsugu Nakamura, Osamu Tagusari, Yoshimasa Sieke, Satoru Domoto, Yujiro Ito (*NTT Medical Center Tokyo, Japan*)

14:50-15:50 Free Paper Session 17 : PAD 3 : Endovascular Treatment

Chairpersons: In-Sung Moon (The Catholic University of Korea, Korea)
 Niaz Ahmed Choudhury (Bangabandhu Sheikh Mujib Medical University, Bangladesh)

- FP17-1** Percutaneous Transluminal Angioplasty and Stent Placement for the Treatment of Long Segmental Atherosclerotic Occlusive Disease of Lower Limb
Hejie Hu (*Anhui Medical University, China*)
- FP17-2** Below the ankle angioplasty, new advancement of endovascular treatment for CLI
Jun Min Bao (*Changhai Hospital, China*)
- FP17-3** Combining stenting and thrombectomy to treat long-segment iliac artery occlusive disease
 Qingfeng Sun, **Weiliang Jiang**, Zhanfeng Sun, Haitao Wang, Yingnan Zhang (*2nd Affiliated Hosp., Harbin Medical University, China*)

- FP17-4** Limb salvage in peripheral arterial disease patients managed by endovascular first approach
Kyin Kyin May, Harvinder Raj Singh Sidhu, Benjemen Chua, Peter Robless, Jackie Pei Ho (*Thoracic and Vascular Surgery, Singapore*)
- FP17-5** Fate of self-expandable nitinol stents placed in the popliteal arterial P2 and P3 segments in Asian Patients
Ik Jin Yun, Sang Woo Park (*Konkuk University Hospital, Korea*)
- FP17-6** Preferential Use of Infrapopliteal Angioplasty for Critical Limb Ischemia
Toshiya Nishibe (*Tokyo Medical University Hachioji Medical Center, Japan*)

15:50-16:40 Free Paper Session 19 : PAD 4: Management

Chairpersons: Masamitsu Endo (National Hospital Organization Kanazawa Medical Center, Japan)
 Hideya Mitsui (Okayama University Medical School, Japan)
 Bo-Yang Suh (Yeungnam University, Korea)

- FP19-1** A Center Validation of CT Angiography versus Conventional Angiography in the Assessment of Lower Limb Ischemia
Abdullah Alwahbi, Abdulrahman Elkayali, Hussien Alkohiani, Khaled Bakarman, Saud Alturki (*King Abdulaziz Medical City, Saudi Arabia*)
- FP19-2** Preoperative Duplex Ultrasound Scanning for Planning Revascularization at the Infrapopliteal Artery
Takahiro Toyofuku, Yoshinori Inoue, Norihide Sugano, Masatoshi Jibiki, Toshifumi Kudo, Hidetoshi Uchiyama, Koji Yonekura, Shinya Koizumi, Kimihiro Igari, Tomoko Kagayama (*Tokyo Medical and Dental University, Japan*)
- FP19-3** Health-Related Quality of Life after Bypass for Patients with Lower-Limb Ischemia: A Three-Year Follow-Up Study
Yumi Sasajima, Tadahiro Sasajima, Masashi Inaba, Nobuyoshi Azuma, Hisashi Uchida, Nobuyuki Akasaka, Akira Nagamine (*Asahikawa Medical University, Japan*)
- FP19-4** The Costs for the Treatment of Arteriosclerosis Obliterans in Japan
Toshihiko Isaji, Atsushi Akai, Ayako Nishiyama, Hideo Kagaya, Jun Suzuki, Katsuyuki Hoshina, Hiroyuki Okamoto, Hideo Kimura, Kunihiro Shigematsu, Tetsuro Miyata (*The University of Tokyo, Japan*)
- FP19-5** Acute Limb Ischemia
Prem Chand Gupta, Madhavalatha Nagireddy (*Care Hospital, India*)

Room C (COSMOS)

9:00-10:20 Free Paper Session 11 : Infection and Inflammation

Chairpersons: Hitoshi Ogino (National Cerebral and Cardiovascular Center, Japan)
Sang Seob Yun (The Catholic University of Korea, Korea)

- FP11-1** Unique Case of a Mycotic Aneurysm of the Superficial Femoral Artery (SFA) Infected by Mixed Bacterial Species: A Case Report
Thushan Gooneratne, Suhashini Sriskantha, Ashan Colombo Abeygunawardana, Rezni Cassim, Mandika Wijeyaratne (*University of Colombo, Sri Lanka*)
- FP11-2** Infected PTFE graft after brachiocephalic artery to axillary artery bypass
Ramakrishna Pinjala, Ramachandra Reddy Lankala (*Nizam's Institute of Medical Sciences, India*)
- FP11-3** Autologous crossover bypass for infected femoral aneurysm
Kunihiro Shigematsu¹, Satoshi Yamamoto¹, Atsushi Akai¹, Ayako Nishiyama¹, Toshihiko Isaji¹, Katsuyuki Hoshina¹, Hideo Kimura¹, Hiroyuki Okamoto¹, Teruji Sugita², Tetsuro Miyata¹ (*¹The University of Tokyo, ²Yamachika General Hospital, Japan*)
- FP11-4** Results of Surgical Treatment of Prosthetic Graft Infection: A Single Institute Results
Young-Nam Roh (*Samsung Medical Center (SMC), Korea*)
- FP11-5** Infected Groin (graft / patch): Managed with Satorious muscle flap
Sang Su Lee¹, Julio A. Rodriguez-Lopez², Vekatesh Ramaiah², Edward B. Diethrich², Pegan Pedro² (*¹Good Gangan Hospital, Korea, ²Arizona Heart Institute, Korea*)
- FP11-6** Long term result of obturator foramen bypass
Yasuhiro Yunoki, Hisao Masaki, Atsushi Tabuchi, Kubo Hiroshi, Takehiko Yamasawa, Eiichi Teshima, Kousaku Nishikawa, Kazuo Tanemoto (*Kawasaki Medical School, Japan*)
- FP11-7** Inflammatory abdominal aortic aneurysm: a case-control study for clinical outcome
Jian Zhang (*The 1st Hospital of China Medical University, China*)
- FP11-8** Inflammatory abdominal aortic aneurysms: clinical characteristic and outcome
Maeda Hideaki¹, Umezawa Hisaki¹, Goshima Masakazu¹, Hattori Tsutomu¹, Nakamura Tetsuya¹ (*Nihon University School of Medicine Itabashi Hospital, Japan*)

10:40-11:50 Free Poster Session 13 : Mycotic Aneurysm

Chairpersons: Norihiko Shiiya (Hamamatsu University School of Medicine, Japan)
Shunya Shindo (Hachioji Medical Center, Tokyo Medical University, Japan)

- FP13-1** Prevention and Treatment of Graft Infection after Abdominal Aortic Bypass Grafting
Shijie Xin (*The 1st Hospital of China Medical University, China*)
- FP13-2** Canceled
- FP13-3** Treatment Result of Infectious Disease of Abdominal Aorta
Tae-Won Kwon (*Asan Medical Center, Korea*)
- FP13-4** The Use of Silver Graft for Infected Pseudoaneurysm: The HKL Experience
Ahmad Faidzal Othman¹, Hafizan Mohamad Tajri², Soon Khai Lee², Hanif Hussein², Zainal Ariffin Azizi³ (*¹Faculty of Medicine International Islamic University, ²Hospital Kuala Lumpur, Malaysia, ³Hospital Kuala Lumpur, Malaysia*)
- FP13-5** Mycotic Abdominal Aorta Aneurysms, Surgical or Endovascular Repair?
Xin Jia (*PLA General Hospital, China*)
- FP13-6** Mycotic Aneurysm: 10-Year Single Center Experience
Toshifumi Kudo, Yoshinori Inoue, Norihide Sugano, Masatoshi Jibiki, Koji Yonekura, Takahiro Toyofuku, Hidetoshi Uchiyama, Shinya Koizumi, Kimihiro Igari (*Tokyo Medical and Dental University, Japan*)
- FP13-7** Is EVAR a Viable Option for Infected Aortic Aneurysm?
Boonprasit Kritpracha (*Prince Songkla University Hospital, Thailand*)

12:15-13:15 Luncheon Symposium 9

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Chairperson: Koichi Tabayashi (Tohoku University, Japan)

- LS9** Selective and Sustained Delivery of bFGF for the Development of Collateral Vessels
Hiroyuki Koyama (*The University of Tokyo, Japan*)

13:30-14:20 Free Paper Session 15 : Vascular Access 1

Chairpersons: Nobuyoshi Azuma (Asahikawa Medical College, Japan)
Ramakrishna Pinjala (Nizam's Institute of Medical Sciences, India)

- FP15-1** Arteriovenous fistula patency rates-- A single centre experience
Chandra Sekhar Chevuturu, Ratan Jha, Girish Narayan, Srinivasa Rao Bopparaju, Shahidhar Channama (*Medwin Hospitals, India*)
- FP15-2** Radial-cephalic fistulas as first choice access for hemodialysis in children
Werner Lang, Frank Schönleben (*University Hospital Erlangen, Germany*)
- FP15-3** Arteriovenous Fistula (AVF) Outcomes in the Elderly Dialysis Population
Lee Seoung Hyoung, **Park Ui Jun**, Kim Hyoung Tae, Cho Won Hyun (*Keimyung University, Korea*)
- FP15-4** Risk factors for primary failure of native arteriovenous fistula
Chun Yang Huang (*Taiwan Surgical Association, Taiwan*)
- FP15-5** Percutaneous Transluminal Angioplasty for Very Severe Stenosis of Vascular Access in Hemodialysis Patients with New Type of High Pressure Balloon with Tapered Long Nose
Seiichi Ichikawa¹, Yasushi Terada¹, Hiroyoshi Sekii¹, Hiroshi Furukawa² (*¹Shonai Amarume Hospital, ²Okayama Chuo Hospital, Japan*)

14:20-15:20 Free Paper Session 16 : Vascular Access 2

Chairpersons: Werner Lang (University Hospital Erlangen, Germany)
Suk-Won Song (Yonsei University College of Medicine, Korea)

- FP16-1** Endovascular intervention for salvage of failing hemodialysis access
Kyin Kyin May, Jackie Pei Ho (*National University Hospital, Singapore*)
- FP16-2** Central Vein Stenosis in the Haemodialysis Population at National University Hospital, Singapore
Stephen Edward Thwaites, Peter Ashley Robless (*National University Hospital, New Zealand*)
- FP16-3** Repair of Vascular Access-Related Aneurysms
Mahmoud Abdel-Badie Suliman (*Ribat University, Sudan*)

- FP16-4** Surgical revision of vascular access-related aneurysms
Hiroshi Furukawa (*Okayama Central Hospital, Japan*)
- FP16-5** Plication and External Wrapping: A durable and effective technique for flow reduction of a hyperfunctioning arteriovenous fistula
Sang Il Min, Seung-Kee Min, Seong-Yup Kim, Sang Hyun Ahn, In Mok Jung (*Seoul National University College of Medicine, Korea*)
- FP16-6** "Saving the Life Line" The Dialysis Vascular Access, Are We Making a Progress?
Abdullah Alwahbi (*King Abdulaziz Medical City, Saudi Arabia*)

15:30-16:30 Free Paper Session 18 : Vascular Trauma

Chairpersons: Koichi Yuri (Jichi Medical University, Japan)
Nobuya Koyama (Toho University, Japan)
Wei Guo (General Hospital of PLA, China)

- FP18-1** Management of Peripheral Vascular Trauma: 16 Years Experience in University Hospital from South India
Pinjala Ramakrishna, Ranjan Pradhan Nihar, Ramachandra Reddy Lankala (*Nizam's Insitute of Medical Sciences, India*)
- FP18-2** Endovascular Intervention: A New Paradigm for Subclavian Arterial Injury Management
Benjamin Dak Keung Leong, Ariffin Azizi Zainal, Govindarajantran Naresh, Soon Khai Lee (*Kuala Lumpur Hospital, Malaysia*)
- FP18-3** N-Butyl Cyanoacrylate and Particle Embolisation in treatment of Acute Vascular Injury related hemorrhage – Our Intial Experience
Shridhar Raghavendra Khajindar (*Care Hospitals, India*)
- FP18-4** Massive Uterine Hemorrhage Caused by Ruptured Uterine Artery Pseudoaneurysm after Lower Section Caesarian Section (LSCS): Single Center experience
Shridhar Raghavendra Khajindar, Manjula Anagani (*Care Hospitals, India*)
- FP18-5** Current Surgical Strategy for Vascular Trauma: Emergency Treatment in Japan
Noriyoshi Kutsukata¹, Kunihiro Mashiko¹, Hisashi Matsumoto¹, Yoshiaki Hara¹, Hiroyuki Yokota², Masami Ochi³ (*¹Nippon Medical School Chiba Hokusoh Hospital, Shock and Trauma Center, ²Nippon Medical School, Critical Care Medicine, ³Nippon Medical School, Cardiovascular Surgery, Japan*)

FP18-6 Endovascular Repair for Blunt Traumatic Thoracic Aortic Injuries; Retrospective Analysis from Two Teaching Centers in Saudi Arabia

Abdullah Alwahbi, Abdurahman Elkayali, Saad Algarni, Hussien Alkohlani, Saud Alturki (*King Abdulaziz Medical City, Saudi Arabia*)