

## Free Paper Presentation

### ORAL PRESENTATION

Date: 21 Oct 2016

Time: 0800-0930

Venue: Residence 6 (L3)

#### Session 1: Access

**Chair:** Luke Tay (Singapore)

**Moderators:** Ismazizi Zaharuddin (Malaysia), Sang Young Chung (Korea)

- |       |   |             |
|-------|---|-------------|
| 01-01 | Factors associated with early vascular access (VA) failure in acute phase patients<br><i>Akihito Tanaka, Japan</i>  | (Paper 18)  |
| 01-02 | Is it worth the effort? Creation of arterio-venous fistulas in octogenarians<br><i>Jennifer Diandra, Singapore</i>  | (Paper 41)  |
| 01-03 | The use of covered stent in central venous occlusive disease in hemodialysis patients<br><i>Chai Hock Chua, Taiwan</i>  | (Paper 258) |
| 01-04 | Risk factors for decreased patency of Autologous Arteriovenous Fistula in the snuff-box<br><i>Yasuhiro Fujii, Japan</i>   | (Paper 90)  |
| 01-05 | Intraoperative bloodflow rate as maturity predictor of brachiocephalic fistula at diabetic nephropathy patient<br><i>Sandra Harisandi, Indonesia</i>                        | (Paper 110) |
| 01-06 | Role of Post-Operative Bruit as an Indicator of AVF Maturation<br><i>Cristina Lajom, Philippines</i>  | (Paper 117) |
| 01-07 | Correlation between preoperative vein diameter and maturation of radiocephalic fistula<br><i>Hailei Li, China</i>   | (Paper 127) |
| 01-08 | Correlation peak systolic velocity brachial artery and blood flow rate intra operative with maturation of brachiocephalic fistula<br><i>Djony Edward Tjandra, Indonesia</i> | (Paper 144) |
| 01-09 | Predictors of radio-cephalic arteriovenous fistulae patency in an Asian population<br><i>Juefei Feng, Singapore</i>   | (Paper 240) |
| 01-10 | Predictors of poor primary patency of arteriovenous fistula or graft for haemodialysis access<br><i>Edward Choke, Singapore</i>   | (Paper 330) |
| 01-11 | Correlation Between Quick of Blood (Qb) and Adequacy of Hemodialysis in Mature Arteriovenous Fistula<br><i>Mursid Fadli, Indonesia</i>                                      | (Paper 145) |

**ORAL PRESENTATION**

Date: 21 Oct 2016

Time: 0800-0930

Venue: Salon 5 (L2)

**Session 2: Access**

**Chair: Harvinder Raj (Singapore)**

**Moderators: Xuejun Wu (China), Sheng Wang (China), Chia-Hsun Lin (Taiwan), Pong Juntarapatin (Thailand)**

- |       |  |             |
|-------|--|-------------|
| 02-01 | Factors associated with primary angioplasty durability in haemodialysis access<br><i>Matthew KH Tan, Singapore</i>   | (Paper 331) |
| 02-02 | Endovascular management of central vein stenosis in haemodialysis access patients. When and what surveillance imaging is appropriate<br><i>Haider Bangash, Australia</i>                   | (Paper 302) |
| 02-03 | Treatment strategy for cephalic arch stenosis in patients with brachiocephalic arteriovenous fistula<br><i>KW Yoon, South Korea</i>  | (Paper 176) |
| 02-04 | Rescue of Transplant Kidney by Endovascular Revascularisation<br><i>Rajendra Prasad Basavanthappa, India</i>   | (Paper 100) |
| 02-05 | Clinical experience of arterial cystic adventitial disease<br><i>Chi-Woo Lee, Kyoung-Won Yoon, South Korea</i>   | (Paper 87)  |
| 02-06 | Management of splenic artery aneurysm-open surgery vs endovascular treatment<br><i>Naoki Hayashida, Japan</i>  | (Paper 89)  |
| 02-07 | The Impact of Serum Uric Acid Level on Arterial Stiffness in Chinese Essential Hypertensive Patients<br><i>Jie Liu, China</i>  | (Paper 39)  |
| 02-08 | Computational Fluid Dynamics Modelling in Aortic Diseases: A Systematic Review<br><i>Chi Wei Ong, Singapore</i>  | (Paper 101) |
| 02-09 | Comparison between percutaneous internal jugular vein puncture versus surgical venous cutdown in insertion of totally implantable venous access device<br><i>JungSik Choi, South Korea</i> | (Paper 106) |
| 02-10 | Treatment of Iatrogenic Refractory Femoral Artery Pseudoaneurysm with Angioseal Vascular Closure Device: A Novel Technique<br><i>Eu Jhin Loh, Australia</i>                                | (Paper 64)  |
| 02-11 | Duplex Guided Thrombin Injection versus Compression Treatment of Femoral Artery Pseudoaneurysm. KSUMC Experience<br><i>Mussaad Alsalman, Saudi Arabia</i>                                  | (Paper 138) |

## Free Paper Presentation

### ORAL PRESENTATION

Date: 21 Oct 2016

Time: 1000-1130

Venue: Residence 6 (L3)

#### Session 3: Others

**Chair:** Vikram Vijayan (Singapore)

**Moderators:** Zuojun Hu (China), Seung Nam Kim (Korea), Xi Wei Zhang (China)

- |       |   |             |
|-------|---|-------------|
| 03-01 | Development of novel stent-grafts composed of bioresorbable Poly-L-lactic acid scaffold stents and decellularized porcine blood vessels by tissue-engineering technology<br><i>Tatsuya Shimogawara, Japan</i> | (Paper 308) |
| 03-02 | Retrospective Analysis of Primary Patency of Vascular Access Maturity: A Single Centre Experience at Htaa, Kuantan, Malaysia<br><i>Faidzal Othman, Malaysia</i>   | (Paper 337) |
| 03-03 | Prevalence of heparin-induced thrombocytopenia according to 4T score in single institution of Korea from large scale database<br><i>Jang Yong Kim, South Korea</i>  | (Paper 151) |
| 03-04 | Combined treatment of facial vascular malformations with embolization and surgical resection (serial case)<br><i>Tom Christy Adriani, Indonesia</i>   | (Paper 180) |
| 03-05 | The Western Australian Gore Iliac Branch Endoprosthesis Early Experience<br><i>Wah Wah Lin, Australia</i>   | (Paper 209) |
| 03-06 | A randomised controlled trial on the outcome in comparing alginate silver dressing with conventional treatment of necrotizing fasciitis wound<br><i>Jarenchon Meekul, Thailand</i>                            | (Paper 214) |
| 03-07 | Remote ischemic preconditioning enhances the gene expression of antioxidant enzymes and endoplasmic reticulum stress-related proteins in rat skeletal muscle<br><i>Uijun Park, South Korea</i>                | (Paper 217) |
| 03-08 | Klippel-Trenaunay Syndrome, Presentation, Complications and Management - KKUH Experience<br><i>Mussaad Alsalman, Saudi Arabia</i>   | (Paper 139) |
| 03-09 | Open Surgical versus Endovascular Treatment for Patients with Midaortic Syndrome due to Takayasu's Arteritis<br><i>Yang-Jin Park, South Korea</i>   | (Paper 291) |
| 03-10 | Vascular Malformation and Tumors: Evolving Experience of a Vascular Surgeon in a Developing Country<br><i>Abul Hasan Muhammad Bashir, Bangladesh</i>  | (Paper 295) |
| 03-11 | Effectiveness of embolotherapy on peripheral arteriovenous malformations<br><i>Ali Reza, Indonesia</i>  | (Paper 304) |

**ORAL PRESENTATION**

Date: 21 Oct 2016

Time: 1000-1130

Venue: Salon 5 (L2)

**Session 4: Others**

**Chair:** Rajesh Babu (Singapore)

**Moderators:** Mahbubur Rahman (Bangladesh), Yong Gao (China), Sang Joon Kim (Korea)

- |       |  |             |
|-------|--|-------------|
| 04-02 | Early efficacy of Clarivein device in treatment of varicose vein with chronic venous insufficiency. A single centre experience<br><i>Saravana Kumar, Malaysia</i>  | (Paper 350) |
| 04-03 | Evaluating the effect of compression stocking on Venous Hemodynamic in Chronic Venous Insufficiency using Air Plethysmography<br><i>Feona S Joseph, Malaysia</i>   | (Paper 351) |
| 04-04 | Arterial Revascularization for Radiation Arteritis<br><i>Hironobou Fujimura, Japan</i>   | (Paper 23)  |
| 04-05 | Small infrarenal aortic diameter associated with lower-extremity peripheral artery disease in Chinese hypertensive adults<br><i>Jie Liu, China</i>   | (Paper 36)  |
| 04-06 | One-Stop Urokinase Thrombolysis Technique for Acute Lower Extremity Arterial Occlusion: Good Patency Rates after One Year Follow up<br><i>Eu Jhin Loh, Australia</i>   | (Paper 57)  |
| 04-07 | One-Stop Urokinase Thrombolysis Technique for Acute Lower Extremity Occlusions of Native Arteries and Prosthetic Bypass Grafts: High Patency Rates after One Year Follow up<br><i>Eu Jhin Loh, Australia</i> | (Paper 56)  |
| 04-08 | Major lower limb amputation: Are outcomes improving?<br><i>David Kelly, Australia</i>  | (Paper 65)  |
| 04-09 | Initial and mid-term outcomes of endovascular therapy in the treatment for Leriche syndrome: Endovascular therapy vs Bypass surgery<br><i>Osamu Yamashita, Japan</i>   | (Paper 85)  |
| 04-10 | Occurrence and Risk Factor of Acute Kidney Injury after Endovascular treatment of Peripheral Artery Occlusive Disease<br><i>Wonpyo Cho, South Korea</i>  | (Paper 104) |
| 04-11 | Femoral Popliteal Bypass in Octogenarians<br><i>Paul Lajos, United States</i>  | (Paper 74)  |

## Free Paper Presentation

### ORAL PRESENTATION

Date: 21 Oct 2016

Time: 1330-1500

Venue: Residence 6 (L3)

#### Session 5: Peripheral

**Chair:** Chen Min Qi (Singapore)

**Moderators:** Lei Kou (China), Joon-Hyuk Kong (Korea), Thai An Nguyen (Vietnam), Sheng Wang (China)

05-01	Aorto-carotid bypass in patients with Takayasu's arteritis <i>Kyung Won Yoon, South Korea</i>	(Paper 76)
05-02	Early Result of Directional Atherectomy using Silverhawk/Turbohawk System <i>Yoong Seok Park, South Korea</i>	(Paper 103)
05-03	Factors affecting to patency of Stenting in TASC II C or D iliac lesion <i>Wonpyo Cho, South Korea</i>	(Paper 105)
05-04	Prophylaxis fasciotomy in patients with acute arterial occlusion by using only "6 hours criteria": Is it safe? <i>Saritphat Orrapin, Thailand</i>	(Paper 161)
05-05	One-year Clinical Outcomes of Patients with or without Critical Limb Ischemia Underwent Percutaneous Transluminal Angioplasty <i>Yoong Seok Park, South Korea</i>	(Paper 135)
05-06	Cost Saving Potential of Acellular Fish Skin Graft: A Cost Simulation Study on Diabetic Foot Ulcers <i>John Lantis, Iceland</i>	(Paper 141)
05-07	Diabetic foot limb salvage – a Singaporean experience <i>Hong Qiantai, Singapore</i>	(Paper 126)
05-08	Predictive factors to determine good atherosclerotic risk factor control for diabetic patients with peripheral arterial disease <i>Saritphat Orrapin, Thailand</i>	(Paper 212)
05-09	The Prevalence of Asymptomatic Peripheral Arterial Disease in Korea: Community-based Screening study <i>Junghyun Youm, South Korea</i>	(Paper 220)
05-10	Validation of Wlfl classification following percutaneous angioplasty for critical limb ischemia <i>Uijun Park, South Korea</i>	(Paper 235)
05-11	One-Stop Urokinase Thrombolysis Technique for Thrombosed Dialysis Access: High Patency Rates after Four Year Follow up <i>Eu Jhin Loh, Australia</i>	(Paper 60)
05-12	Hybrid treatment for multilevel revascularization in PAD patients: multicenter study in Korea <i>Sang Su Lee, South Korea</i>	(Paper 265)

**ORAL PRESENTATION**

Date: 21 Oct 2016

Time: 1530-1700

Venue: Residence 6 (L3)

**Session 6: Peripheral**

**Chair:** Cheng Shin Chuen (Singapore)

**Moderators:** Lei Li (China), Raden Suhartono (Indonesia), Jin Young Kwak (Korea)

- |       |   |             |
|-------|---|-------------|
| 06-01 | Follow up Results of Lower Extremity Arterial Bypass with Autogenous Arm Vein Grafts<br><i>Ji-Hee Kang, South Korea</i>   | (Paper 297) |
| 06-02 | Aspirin and clopidogrel resistance in peripheral arterial occlusive disease.<br>Early results of a prospective study<br><i>Mina Guirgis, Australia</i>            | (Paper 285) |
| 06-03 | Natural History of Retrograde Pedal Access Site: Is it Really Safe?<br><i>Daehwan Kim, South Korea</i>  | (Paper 287) |
| 06-04 | Diabetic foot limb salvage – A series of 809 attempts and predictors of<br>endovascular revascularisation failure<br><i>Qiantai Hong, Singapore</i>               | (Paper 290) |
| 06-05 | Use of Negative Pressure Wound Therapy in Lower Limb Bypass Incisions<br><i>Kah Wei Tan, Singapore</i>  | (Paper 269) |
| 06-06 | Quality of Life as a Predictor of Post Operative outcome following Revascularization<br>of Peripheral Arterial Disease<br><i>Shantonu Kumar Ghosh, Bangladesh</i> | (Paper 310) |
| 06-07 | The efficacy and safety profile of prolonged high pressure balloon angioplasty<br>on below-the-knee lesions<br><i>Steven Kum, Singapore</i>                       | (Paper 339) |
| 06-08 | The endovascular repair of blunt traumatic thoracic aortic injury in Asia; A systematic review<br><i>Xin Nee Ho, Singapore</i>                                    | (Paper 335) |
| 06-09 | Emergency Tevar for Thoracic Aortic Aneurysm Rupture or Blunt Thoracic Aortic Injuries<br><i>Hiroki Uchiyama Uchiyama, Japan</i>                                  | (Paper 11)  |
| 06-10 | Comparison of long-term results of carotid endarterectomys between primary<br>closure and patch angioplasty groups<br><i>Young-Wook Kim, South Korea</i>          | (Paper 292) |
| 06-11 | Diagnostic accuracy of multiplanar reformation in computed tomography:<br>A comparative study to conventional angiography<br><i>Uijun Park, South Korea</i>       | (Paper 218) |

## Free Paper Presentation

### ORAL PRESENTATION

Date: 22 Oct 2016

Time: 0800-0930

Venue: Residence 6 (L3)

#### Session 7: Trauma + Carotid

**Chair:** Raj Menon (Singapore)

**Moderators:** Qingle Li (China), Oh Jung Kwon (Korea), Hoang Dinh Nguyen (Vietnam), Minyi Yin (China)

- |       |  |             |
|-------|--|-------------|
| 07-01 | Advancements in treating blunt thoracic aortic injuries: Imaging evaluation and endograft sizing<br><i>Seiichi Yamaguchi, Japan</i>  | (Paper 159) |
| 07-02 | Surgical treatment for peripheral arterial trauma with acute ischemic limb<br>– Experience of a single vascular surgeon in ChangHua Christian Hospital<br><i>YungKun Hsieh, Taiwan</i> | (Paper 73)  |
| 07-03 | Outcome of endovascular treatment of traumatic aortic transection in a multi-ethnic Asian tertiary vascular unit<br><i>Dexter Yak Seng Chan, Singapore</i>                             | (Paper 341) |
| 07-04 | Factors related to the reflux of great saphenous vein at thigh<br><i>Jong Kwon Park, South Korea</i>   | (Paper 35)  |
| 07-05 | The relationship between nerve injury and ablated length of the vein after endovenous thermal ablation of varicose veins<br><i>Takashi Yamamoto, Japan</i>                             | (Paper 97)  |
| 07-06 | Comparison of Monopolar versus Segmental Radiofrequency Ablation in Endovenous Treatment of Lower Limb Chronic Venous Insufficiency<br><i>Ryan Tan, Singapore</i>                      | (Paper 102) |
| 07-07 | ClariVein™ - mechano-chemical ablation (MOCA) for treatment of truncal venous insufficiency: a systematic review<br><i>James Sun, United Kingdom</i>                                   | (Paper 109) |
| 07-08 | The results of noncomparative study of endovenous heat-induced thrombosis treatment by rivaroxaban<br><i>Denis Borsuk, Russian Federation</i>  | (Paper 111) |
| 07-09 | Histopathological Investigations on the Great Saphenous Vein treated with Sclerotherapy<br><i>Harinder Singh Bedi, India</i>   | (Paper 122) |
| 07-10 | The results of endovenous laser ablation of the saphenous veins more than 2 cm of the diameter<br><i>Denis Borsuk, Russian Federation</i>  | (Paper 112) |
| 07-11 | An Old but Remarkable Instrument for “Minimal-invasive” Varicose Vein Surgery: Oesch PIN Strippers<br><i>Mingli Li, Taiwan</i>   | (Paper 137) |

## Free Paper Presentation

### ORAL PRESENTATION

Date: 22 Oct 2016

Time: 0800-0930

Venue: Salon 5 (L2)

#### Session 8: Venous

**Chair:** Ravul Jindal (Singapore)

**Moderators:** Chang Wei Liu (China), Jin Sun Bae (Korea), Manh Hung Pham (Vietnam), Park Yang Jin (Korea)

- |       |   |             |
|-------|---|-------------|
| 08-01 | Pharmacomechanical Thrombectomy (PMT) with Angiojet Solent Omni Compared with Catheter Directed Aspiration Thrombectomy (CDAT) for Treatment of Acute Deep Vein Thrombosis (DVT)<br><i>Jang Yong Kim, South Korea</i> | (Paper 150) |
| 08-02 | Correlation of obesity & chronic venous insufficiency with respect to Co-morbid pathologic conditions<br><i>Sandeep Mahapatra, India</i>  | (Paper 174) |
| 08-03 | Endovenous laser therapy in the treatment of great saphenous vein reflux: comparison between 1470nm 2ring radial fiber and 940nm bare tip fiber<br><i>Albert Ting, Hong Kong</i>                                      | (Paper 199) |
| 08-04 | Does ablation of great saphenous vein and simultaneous phlebectomies of varicose veins reduce incompetent perforators in primary chronic venous disease?<br><i>Tomohiro Ogawa, Japan</i>                              | (Paper 206) |
| 08-05 | ClariVein(r) - One Year Results of Mechano-Chemical Ablation (MOCA) for Varicose Veins in a Multi-Ethnic Asian Population from Singapore<br><i>SN Khor, Singapore</i>   | (Paper 211) |
| 08-06 | Incidence and clinical feature of pulmonary embolism in patients with symptomatic deep venous thrombosis diagnosed by means of computed tomography<br><i>Uijun Park, South Korea</i>                                  | (Paper 216) |
| 08-07 | Comparative study of pain at EVLT with laser wavelength 1470nm and 1560nm in patients with varicose veins<br><i>Oleg Guzkov, Russian Federation</i>   | (Paper 236) |
| 08-08 | Endovenous laser treatment of incompetent perforator veins - Does the ablation method matter?<br><i>Chien-Chang Chen, Taiwan</i>  | (Paper 252) |
| 08-09 | Study of the relationship between static foot disorders (SFDs), clinical severity of chronic venous disease (CVD) and venous clinical severity score<br><i>Termpong Reanpang, Thailand</i>                            | (Paper 268) |
| 08-10 | Risk factors of deep venous thrombosis in a cohort of Chinese patients<br><i>Hai-Lei Li, China</i>  | (Paper 270) |
| 08-11 | Catheter-directed thrombolysis cannot prevent postthrombotic syndrome<br><i>Young Ah Kim, South Korea</i>   | (Paper 274) |
| 08-12 | Incidence of chronic venous insufficiency and post thrombotic syndrome in lower limbs DVT, a 3 years follow-up<br><i>Hossein Hemmati, Iran</i>  | (Paper 223) |



**ORAL PRESENTATION**

Date: 22 Oct 2016

Time: 1000-1130

Venue: Residence 6 (L3)

**Session 9: Venous**

**Chair:** Chung Sim Lim (Singapore)

**Moderators:** XinWu Lu (China), Minhong Zhang (China), Bo Yang Suh (Korea)

- |       |   |             |
|-------|---|-------------|
| 09-01 | Management of iliofemoral DVT in a single large tertiary hospital; a need to create greater awareness<br><i>Haider Bangash, Australia</i>   | (Paper 303) |
| 09-02 | An Experience of Subfascial Endoscopic Perforator Surgery in Complicated Chronic Venous Insufficiency<br><i>Shahzad Alam Shah, Pakistan</i>                                       | (Paper 293) |
| 09-03 | False-lumen Growth in the Abdominal Aortic Region after Endovascular Repair for Type-B Aortic Dissection: Computational Study of Long-term Follow-up<br><i>Jiang Xiong, China</i> | (Paper 15)  |
| 09-04 | Thoracic endovascular aneurysm repair (TEVAR) in the management of various thoracic aorta pathologies: Hosp. Kuala Lumpur experienced<br><i>Zaharudin Ismazizi, Malaysia</i>      | (Paper 26)  |
| 09-05 | Stent graft-induced new entry (SINE) following thoracic endovascular aortic repair<br><i>Takashi Hashimoto, Japan</i>   | (Paper 27)  |
| 09-06 | Thoracic endovascular aortic repair for Stanford type B aortic dissection with a disease-specific device<br><i>Masatoshi Komooka, Japan</i>                                       | (Paper 29)  |
| 09-07 | Results of Bentall procedure in acute type A aortic Dissection - The single center experience<br><i>YungKun Hsieh, Taiwan</i>   | (Paper 72)  |
| 09-08 | Preservation of the left subclavian artery in zone 2 TEVAR using a Relay Plus thoracic stent graft with a surgeon-crafted fenestration<br><i>Yoshihiko Kurimoto, Japan</i>        | (Paper 136) |
| 09-09 | Open Aortic Arch Surgery Following Thoracic Endovascular Aortic Repair with Debranching<br><i>Tetsuro Uchida, Japan</i>   | (Paper 224) |
| 09-10 | Nationwide Trends of Diagnosis, Management Strategy and Mortality Among Thoracic Aortic Disease In South Korea: From 2006-2014<br><i>Joon Hyuk Kong, South Korea</i>              | (Paper 245) |
| 09-11 | Surgical results of emergency thoracic endovascular aortic repair in patients with acute aortic syndrome<br><i>Yoshinori Kuroda, Japan</i>  | (Paper 256) |
| 09-12 | Initial experience with the Najuta fenestrated stent graft for the treatment of arch aneurysm requiring Zone 0 landing<br><i>Naoki Toya, Japan</i>                                | (Paper 262) |

## Free Paper Presentation

### ORAL PRESENTATION

Date: 22 Oct 2016

Time: 1000-1130

Venue: Salon 5 (L2)

#### Session 10: Dissection +Thoracic

**Chair:** Julian Wong (Singapore)

**Moderators:** Xiao Tang (China), XiaoMing Zhang (China), Dedy Pratama (Indonesia), Sang-Su Lee (Korea)

- |       |  |             |
|-------|--|-------------|
| 10-01 | Surgical Outcome of Acute Type A Aortic Dissection in Patients Older than 80 Years old<br><i>Reo Sakakura, Japan</i>   | (Paper 275) |
| 10-02 | Aortic root re-intervention in patients with type A acute aortic dissection<br><i>Ken Nakamura, Japan</i>  | (Paper 282) |
| 10-03 | Changes in and Outcomes from Surgical Procedures for Acute Type A Aortic Dissection<br><i>Masafumi Shibata, Japan</i>  | (Paper 301) |
| 10-04 | Thoracic endovascular aortic repair of acute and subacute type B aortic dissection:<br>Early and medium term results<br><i>Yoshihito Irie, Japan</i>   | (Paper 321) |
| 10-05 | A 7 year history of the endovascular treatment of mycotic aortic pseudoaneurysms in a<br>multi-ethnic Asian population in a quaternary vascular centre<br><i>Dexter Yak Seng Chan, Singapore</i> | (Paper 324) |
| 10-06 | Chronic obstructive pulmonary disease effect on the prevalence and postoperative outcome<br>of abdominal aortic aneurysms: A meta-analysis<br><i>Jiang Xiong, China</i>                          | (Paper 16)  |
| 10-07 | Surgical quality and enhanced recovery after surgery suppresses hospitalization costs of<br>open repair for abdominal aortic aneurysm<br><i>Takuro Shirasu, Japan</i>                            | (Paper 114) |
| 10-08 | Open and endovascular techniques to overcome unfavorable iliac anatomy<br>during endovascular aneurysm repair<br><i>Jaepak Yi, South Korea</i>   | (Paper 181) |
| 10-09 | Comparison of local anesthesia and general anesthesia for performing endovascular<br>aortic aneurysm repair (EVAR)<br><i>Naoya Matsumoto, Japan</i>  | (Paper 33)  |
| 10-10 | Association Between MTHFR C677T Polymorphism and Abdominal Aortic Aneurysm Risk:<br>A Comprehensive Meta-Analysis with 10,123 Participants Involved<br><i>Jie Liu, China</i>                     | (Paper 37)  |
| 10-11 | Comparison of percutaneous access versus open femoral exposure for endovascular<br>aortic aneurysm repair in single center<br><i>JungSik Choi, South Korea</i>                                   | (Paper 107) |

**ORAL PRESENTATION**

Date: 22 Oct 2016

Time: 1530-1700

Venue: Residence 6 (L3)

**Session 11: AAA**

**Chair:** Andrew Choong (Singapore)

**Moderators:** Mingzhe Cui (China), Xuemin Zhang (China), Yuehong Zheng (China), Jung Kee Chung (Korea)

- |       |   |             |
|-------|---|-------------|
| 11-01 | Clinical significance of early postoperative diarrhea after open surgical repair of abdominal aortic aneurysm<br><i>Kyoung Won Yoon, South Korea</i>                  | (Paper 296) |
| 11-02 | Comparable Mid-term results of Elective Endovascular and Open Aortic Aneurysm Repair in Young Patients<br><i>Yang-Jin Park, South Korea</i>                           | (Paper 177) |
| 11-03 | Is conventional open repair for abdominal aortic aneurysm feasible in nonagenarians?<br><i>Kyokun Uehara, Japan</i>   | (Paper 108) |
| 11-04 | Endovascular repair of abdominal aortic aneurysm with severely angulated proximal neck: Comparison between Excluder vs Aorfix stent graft<br><i>Eisaku Ito, Japan</i> | (Paper 165) |
| 11-05 | Outcomes of elective endovascular aortic aneurysm repair: A case series in Asian octogenarians<br><i>Mabel Shu Fen Yip, Singapore</i>                                 | (Paper 207) |
| 11-06 | Outcomes of EVAR repairs in a series of 14 mycotic aortic aneurysms<br><i>Wei-En Wong, Singapore</i>  | (Paper 213) |
| 11-07 | The early mid-term results of EVAR in patients with proximal hostile neck<br><i>Yasutoshi Tsuda, Japan</i>  | (Paper 255) |
| 11-08 | Survival of octogenarian Abdominal Aortic Aneurysm patients in Chiang Mai University Hospital<br><i>Saranat Orrapin, Thailand</i>                                     | (Paper 160) |
| 11-09 | Carbon dioxide angiography as an adjunct for endovascular aortic aneurysm repair; how does it compare to traditional contrast?<br><i>Kalpa Perera, Australia</i>      | (Paper 92)  |
| 11-10 | The Treatment Results of Emergent EVAR for Ruptured Abdominal Aortic Aneurysm<br><i>Takao Miki, Japan</i>   | (Paper 120) |

## Free Paper Presentation

### PRIZE ORAL PRESENTATION

Date: 22 Oct 2016

Time: 1230-1400

Venue: Salon 5 (L2)

<b>Chair:</b>	<b>Tjun Tang (Singapore), Leong Chuo Ren (Singapore), Andrew Choong (Singapore), Alun Davies (UK), Tetsuro Miyata (Japan)</b>	
PO-01	Hybrid aortic arch repairs: a 9-year single-institutional experience of 150 patients <i>Kiyofumi Morishita, Japan</i>	(Paper 32)
PO-02	Anatomical endovascular aortic arch repair with custom-made fenestrated endograft and branch grafts via neck vessels <i>Masaki Saso, Japan</i>	(Paper 115)
PO-03	Comparing the outcomes using propensity score matching analysis in carotid endarterectomy versus carotid artery stenting: Single-center data <i>Kyoung Won Yoon, South Korea</i>	(Paper 123)
PO-04	Acellular Fish Skin Graft for Surgical, Trauma, Venous, Arterial and Diabetic Wounds: A Retrospective Clinical Study <i>John Lantis, Iceland</i>	(Paper 140)
PO-06	Suggestion of Treatment Strategy Based on its Natural Course for Patients with Isolated Spontaneous Abdominal Aortic Dissection (ISAAD) <i>Jihee Kang, South Korea</i>	(Paper 289)

## Free Paper Presentation

### PRIZE POSTER PRESENTATION

Date: 22 Oct 2016

Time: 0930-1000

Venue: Grand Residence

**Chair:** Tjun Tang (Singapore), Leong Chuo Ren (Singapore), Andrew Choong (Singapore), Alun Davies (UK), Tetsuro Miyata (Japan)

- |     |   |             |
|-----|---|-------------|
| P01 | Gene therapy using hepatocyte growth factor plasmid DNA ameliorates lymphedema via promotion of lymphangiogenesis and lymphatic-vessels remodeling<br><i>Yukihiro Saito, Japan</i>      | (Paper 47)  |
| P02 | Hemodynamic benefit of the release of the celiac artery in ruptured right gastric artery aneurysm associated with the median arcuate ligament syndrome<br><i>Tetsuro Toriumi, Japan</i> | (Paper 119) |
| P03 | Late surgical open conversion for endoleaks after endovascular abdominal aortic aneurysm repair<br><i>Yusuke Takei, Japan</i>   | (Paper 128) |
| P04 | Technical tip to overcome a tortuous aortic arch during TEVAR using a snare<br><i>Hyung Sub Park, South Korea</i>   | (Paper 131) |
| P05 | Clinical Outcomes of Endovenous Laser Ablation for the Treatment of Varicose Veins<br><i>Atsushi Tabuchi, Japan</i>   | (Paper 129) |
| P06 | Combined superficial femoral endovascular treatment and popliteal-to-distal bypass for critical limb ischemia<br><i>Yoshihiko Tsuji, Japan</i>  | (Paper 134) |

**PRIZE POSTER PRESENTATION**

Date: 22 Oct 2016

Time: 1500-1530

Venue: Grand Residence

**Chair :** **Tjun Tang (Singapore), Leong Chuo Ren (Singapore), Andrew Choong (Singapore), Alun Davies (UK), Tetsuro Miyata (Japan)**

- |     |   |             |
|-----|---|-------------|
| P07 | Endovascular treatment for mycotic abdominal aneurysm with laparoscopic debridement: case report and systemic review<br><i>Chai Hock Chua, Taiwan</i>   | (Paper 260) |
| P08 | Cilostazol improves wound healing and freedom from major amputation after infrainguinal bypass for ischemic tissue loss<br><i>Shinsuke Mii, Japan</i>   | (Paper 254) |
| P09 | Acellular Fish Skin as a Bone and Tendon Covering: Case Report<br><i>John Lantis, Iceland</i>   | (Paper 142) |
| P10 | Angioscope assisted retrograde in-situ branched stentgraft (RIBS) for the treatment of an endoleak following custom-made fenestrated stent graft: a case report<br><i>Soichiro Fukushima, Japan</i> | (Paper 233) |
| P11 | A Successful Staged Hybrid Repair of a Ruptured Type V Thoracoabdominal Mycotic Aneurysm By Visceral Debranching and Completion Endovascular Stent Grafting<br><i>Julian ZY Hong, Singapore</i>     | (Paper 328) |
| P12 | Fibrinogen replacement therapy guided by coagulation management reduces blood transfusion in thoracic aortic surgery: a retrospective observational study<br><i>Kazuhiro Takatoku, Japan</i>        | (Paper 253) |

## Free Paper Presentation

### POSTER PRESENTATION

P01-01	Deep Vein Thrombosis after Abdominal Surgery in Korean Patients <i>Fahed Aljaber, South Korea</i>	(Paper 34)
P01-02	Inferior vena cava filter insertion through the popliteal vein: enabling the percutaneous endovenous intervention (PEVI) of deep vein thrombosis with a single venous approach in a single session <i>Hong Sung Chung, South Korea</i>	(Paper 54)
P01-03	Recurrent acute venous thrombosis of left lower extremity in a patient with hyperlipidemia <i>Kazim Ergunes, Turkey</i>	(Paper 25)
P01-04	A case with recurrent acute left lower deep venous thrombosis having pulmonary thromboembolism and deep venous thrombosis operated due to genital and colon cancer one year ago <i>Kazim Ergunes, Turkey</i>	(Paper 24)
P01-05	Progression and regression of isolated calf deep vein thrombosis during a 1-year follow-up <i>Makoto Haga, Japan</i>	(Paper 361)
P01-06	Total endovascular treatment for acute deep venous thrombosis by catheter-directed thrombolysis <i>Kimihiko Igari, Japan</i>	(Paper 221)
P01-07	Clinical outcome of edoxaban for treatment of venous thromboembolism in Japanese population <i>Shinichi Imai, Japan</i>	(Paper 244)
P01-08	Clinical characteristics of May-Thurner's syndrome with thrombus extension to IVC <i>Heungman Jun, South Korea</i>	(Paper 195)
P01-09	Patients with epithelial ovarian cancer and DVT can be treated safely with standard DVT treatment <i>Jang Yong Kim, South Korea</i>	(Paper 152)
P02-01	Endovascular treatment considerations for an acute subclavian pseudoaneurysm after fracture of the clavicle <i>Ching Siang Cheng, Australia</i>	(Paper 316)
P02-02	Vascular Complications Related to Lumbar Disc Surgery <i>Sang Young Chung, South Korea</i>	(Paper 53)
P02-03	Cardiopulmonary Arrest Due to Rupture of Pseudo-Aneurysm of Superior Mesenteric Artery Caused by Blunt Trauma: Case Report <i>Baku Takahashi, Japan</i>	(Paper 61)
P02-04	TEVAR for Blunt Thoracic Aortic injury without left subclavian artery coverage <i>Apinan Uthapaisanwong, Thailand</i>	(Paper 314)
P02-05	Stages of an emergency surgical procedure of a 4-year-old patient with post-traumatic 90° angulation of left brachial artery <i>Ufuk Yetkin, Turkey</i>	(Paper 203)

## Free Paper Presentation

### POSTER PRESENTATION

P02-06	Fasciotomy Due to Compartment Syndrome and Amputation Rates of Our Post-traumatic Extremity Vascular Injury Series <i>Ufuk Yetkin, Turkey</i>	(Paper 243)
P02-07	Hybrid approach to a work-related accident with suspicion of vascular injury caused by metallic object stabbed to the neck <i>Ufuk Yetkin, Turkey</i>	(Paper 242)
P02-08	Our Principles At Post-traumatic Extremity Vascular Injuries: Operation Steps And Early Post-operative Period <i>Ufuk Yetkin, Turkey</i>	(Paper 202)
P03-01	Heparin bonding improves early primary patency of arteriovenous graft for hemodialysis access <i>Kenji Aoki, Japan</i>	(Paper 284)
P03-02	Cannulation of arterio-venous fistula after ultrasound evaluation - National Kidney and Transplant Institute experience <i>Rophel Miguel, Philippines</i>	(Paper 69)
P03-03	Percutaneous transluminal angioplasty for central vein stenosis in adults with chronic kidney disease at the National Kidney and Transplant Institute <i>Alexander Kent Achurra, Philippines</i>	(Paper 70)
P03-04	Movement of intravascular catheters in a simulated hemodialysis environment <i>Joy Gali, Philippines</i>	(Paper 67)
P03-05	Profile of hemodialysis patients with arteriovenous fistula presenting with venous hypertension at the National Kidney and Transplant Institute <i>Eduardo Aro Jr., Philippines</i>	(Paper 71)
P03-06	Long Term Monitoring of Arteriovenous Graft for Hemodialysis by Radionuclid Methods for Early Detection of Graft Infection <i>Petr Bachleda, Czech Republic</i>	(Paper 31)
P03-07	Comprehensive comparison of the performance of autogenous brachial-basilic transposition arteriovenous fistula (BBTAVF) and prosthetic forearm loop arteriovenous graft (AVG) in a multi-ethnic hemodialysis Asian population <i>Koy Min Chue, Singapore</i>	(Paper 326)
P03-08	Feasibility of Basilic Vein Transposition AVF after side to side Brachiocephalic AVF <i>Jungkee Chung, South Korea</i>	(Paper 143)
P03-09	Percutaneous transluminal angioplasty in the treatment of stenosis of arteriovenous fistulae for hemodialysis <i>Igab Krisna Wibawa, Indonesia</i>	(Paper 187)
P03-10	Management of giant venous aneurysms of arteriovenous fistula in hemodialysis patients [serial case] <i>Romzi Karim, Indonesia</i>	(Paper 184)



## POSTER PRESENTATION

P03-11	Impacts of Arteriovenous Hemodialysis Shunt Location and Type in Patients having coronary Artery Bypass Graft with In Situ Left Internal Thoracic Artery <i>Youngjin Han, South Korea</i>	(Paper 205)
P03-12	6 Weeks Maturity Rate of Arteriovenous Fistula and the Affecting Factor <i>Wahyu Wardhana, Indonesia</i>	(Paper 188)
P03-13	Comparison of 4 weeks and 8 weeks AV Fistulae Maturation <i>Muhammad Fauzi, Indonesia</i>	(Paper 147)
P03-14	Correlation Tip Position of Catheter Double Lumen with Hemodialysis Continuity and Comfort of Long Term CDL Using <i>Oky Noviandry Nasir, Indonesia</i>	(Paper 146)
P03-15	Vascular Access Failure with Vertebral Subclavian Steal due to Subclavian Artery Stenosis and Myocardial Ischemia in a Hemodialysis Patient with a Left Internal Thoracic Artery Coronary Bypass Graft <i>Yuichi Ito, Japan</i>	(Paper 12)
P03-16	Vascular access surgery for elderly hemodialysis patients <i>Jinichi Iwase, Japan</i>	(Paper 40)
P03-17	Hemodialysis associated carpal tunnel syndrome; single center experience <i>Jae Young Park, South Korea</i>	(Paper 166)
P03-18	Fabrication of Artificial Arteriovenous Fistula and its Flow Field and Shear Stress Analysis using u-PIV Technology <i>Sun Cheol Park, South Korea</i>	(Paper 52)
P03-19	The unusual causes of central venous stenosis in patients with arteriovenous access <i>Kittipan Rerkasem, Thailand</i>	(Paper 167)
P03-20	Nutritional Status among End Stage Renal Disease Patients with arteriovenous access at Maharaj Nakorn Chiang Mai Hospital, Thailand <i>Kittipan Rerkasem, Thailand</i>	(Paper 208)
P03-21	Short-term results of vascular access surgery for hemodialysis in patients older than 70 years <i>Young-nam Roh, South Korea</i>	(Paper 247)
P03-22	Primary Patency Rates of Arteriovenous Fistula for Haemodialysis: A Retrospective Analysis <i>Charley Simanjuntak, Indonesia</i>	(Paper 149)
P04-01	Early experience of endovenous laser ablation with single radial 1470-nm diode laser for primary varicose veins <i>Hitoshi Endo, Japan</i>	(Paper 200)
P04-02	Selection criteria of endovenous ablation and stripping and its performing rate in our hospital <i>Takahiro Imai, Japan</i>	(Paper 124)

## Free Paper Presentation

### POSTER PRESENTATION

- P04-03 Improvements of deep vein reflux following radiofrequency ablation for saphenous vein incompetence (Paper 357)  
*In Mok Jung, South Korea*
- P04-04 Examination of the treatment for surgical varicose veins - Stab Avulsion vs Varices Ablation (Paper 249)  
*Kazumi Nakamura, Japan*
- P04-05 Relationship between the right heart function and varicose veins of the lower limbs in patients undergoing hemodialysis (Paper 294)  
*Yasuhiro Ozeki, Japan*
- P04-06 Comparison of Radiofrequency Ablation and 1470nm Endovenous Laser Ablation for Treating Varicose Veins (Paper 234)  
*Yuka Sakurai, Japan*
- P05-01 Computed Tomography angiography alone is inadequate for evaluation of the great saphenous vein conduit for infrainguinal bypass (Paper 130)  
*Cassandra Hidajat, Australia*
- P05-02 Transdermal Nitroglycerin for Peripheral Arterial Disease (Paper 171)  
*Dr Koksal Donmez, Turkey*
- P05-03 Our surgical strategy in a smoker patient with hypertension, diabetes and hyperlipidemia having right femoral artery stenosis (Paper 43)  
*Kazim Ergunes, Turkey*
- P05-04 Acute arterial thromboembolism of left lower extremity in a patient with hypertension and diabetes receiving warfarin due to atrial fibrillation (Paper 13)  
*Kazim Ergunes, Turkey*
- P05-05 Hybrid surgical and endovascular intervention to management of complex iliofemoral disease (Paper 279)  
*Jun Hayashi, Japan*
- P05-06 Comparison of mid-term results of femoro-popliteal bypass with no cuff-combined PTFE grafts and cuff-combined PTFE grafts (Paper 278)  
*Ryo Kanamoto, Japan*
- P05-07 Inconsistent Result of Target Lesions between Completion Angiography and Duplex Follow-up Study (Paper 286)  
*Daehwan Kim, South Korea*
- P05-08 Prevalence and Risk Factors for the Peripheral Neuropathy in Patients with Peripheral Arterial Occlusive Disease (Paper 298)  
*Se Young Kim, South Korea*
- P05-09 The Open Retrograde Approach as an Alternative for Failed Percutaneous Access for Difficult Below the Knee Chronic Total Occlusions - A Case Series (Paper 164)  
*Saravana Kumar, Malaysia*

## POSTER PRESENTATION

P05-10	Endovascular Treatment of extensive Aortoiliac Occlusive Lesions: Single-Center Experiences <i>HaengJin Ohe, South Korea</i>	(Paper 239)
P05-11	Drug-coated balloon for femoropopliteal disease: early clinical experience in real world <i>KW Yoon, South Korea</i>	(Paper 51)
P05-12	Can postoperative ST-segment change and blood pressure variability predict short term mortality in patients following major vascular surgery? <i>Kittipan Rerkasem, Thailand</i>	(Paper 157)
P05-13	The prevalence and risk factors of PAD in 893 HIV infected patients <i>Kittipan Rerkasem, Thailand</i>	(Paper 227)
P05-14	Risk of Peripheral Artery Disease among elders living with HIV, age and gender matched with non-HIV, as determined by Ankle Brachial Index <i>Kittipan Rerkasem, Thailand</i>	(Paper 168)
P05-15	Predictive factors to determine post-operative mortality in patients with peripheral arterial disease <i>Rungrujee Kaweewan, Thailand</i>	(Paper 163)
P05-16	Dietary Consumption in Patients with Peripheral Artery Disease in Maharaj Nakorn Chiang Mai Hospital <i>Kittipan Rerkasem, Thailand</i>	(Paper 162)
P05-17	Value of multimodal anesthesia in peripheral artery revascularization procedure <i>Osanori Sogabe, Japan</i>	(Paper 99)
P05-18	Review of Transmetatarsal Amputations in the management of Peripheral Vascular Disease <i>Ming Ngan Aloysius Tan, Singapore</i>	(Paper 323)
P05-19	Development of the gene therapy with CRE decoy ODN to prevent vascular intimal hyperplasia <i>Daiki Uchida, Japan</i>	(Paper 354)
P05-20	Local difference of skin perfusion pressure in lower extremity <i>Yoshiko Watanabe, Japan</i>	(Paper 20)
P05-21	Outcomes of Bio-absorbable stent for Below Knee Critical Limb Ischaemia <i>Derek Ho, Singapore</i>	(Paper 322)
P05-22	Endovascular approach to elder patients (70 and older) treated with femoral embolectomy for acute arterial obstruction and essentials for using fractioned heparin <i>Ufuk Yetkin, Turkey</i>	(Paper 241)
P05-23	Peripheral arterial disease, comorbidities and level of obstruction in elder patients (70 and older) treated with femoral embolectomy for acute arterial obstruction <i>Ufuk Yetkin, Turkey</i>	(Paper 315)

## Free Paper Presentation

### POSTER PRESENTATION

P06-01	A Case of Superficial Femoral Artery Aneurysm detected with intermittent claudication <i>Norimasa Haijima, Japan</i>	(Paper 19)
P06-02	Successful endovascular repair of a recurrent femoral artery pseudo-aneurysm using a coronary covered stent <i>Yukio Muromachi, Japan</i>	(Paper 276)
P06-03	The cyst evacuation with the removal of the cystic wall for Popliteal Adventitial Cystic Disease <i>Takashi Shintani, Japan</i>	(Paper 88)
P06-04	Non-traumatic brachial artery aneurysm <i>Shuhei Suzuki, Japan</i>	(Paper 10)
P06-05	A Case of Femoropopliteal Bypass and Transcatheter Artery Embolization for Ruptured Persistent Sciatic Artery Aneurysm <i>Koichi Tamai, Japan</i>	(Paper 312)
P06-06	Ruptured aneurysm of the external iliac vein <i>Yong Sung Won, South Korea</i>	(Paper 153)
P06-07	A case of right inguinal pseudoaneurysm after the simultaneous endovascular aortic repair for the thoracic and abdominal aortic aneurysms <i>Shinji Yamazoe, Japan</i>	(Paper 158)
P07-01	Protective effects of remote pre- and postconditioning on ischemia-reperfusion induced hepatic injury <i>Hyung Joon Ahn, South Korea</i>	(Paper 359)
P07-03	Case Presentation of Isolated Celiac Artery Mycotic Aneurysm <i>Sungjae An, Singapore</i>	(Paper 300)
P07-04	Endovascular treatment of subclavian aortic aneurysm rupture in a Behcet disease patient with metallic allergy <i>Mizuki Ando, Japan</i>	(Paper 353)
P07-05	Comparison Between Radiocephalic and Brachiocephalic AV Fistula Maturity at 6 Weeks Post-Surgery <i>Ramzi Asrial, Indonesia</i>	(Paper 22)
P07-06	A Novel Approach For Femoral Artery Access: Purse Suture Technique <i>Mehmet Cakici, Turkey</i>	(Paper 196)
P07-07	The Endovascular Treatment of a Ruptured Aneurysm of the Middle Colic Artery Combined With an Isolated Dissection of Superior Mesenteric Artery: Report of a Case <i>Byung Sun Cho, South Korea</i>	(Paper 189)
P07-08	Selective Angioembolization of Renal Angiomiolipoma <i>Krisna Wibawa, Indonesia</i>	(Paper 186)lgab

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P07-09	Medical Treatment of Internal Carotid Agenesis <i>Köksal Dönmez, Turkey</i>	(Paper 169)
P07-10	Variations of Circle of Willis <i>Köksal Dönmez, Turkey</i>	(Paper 172)
P07-11	Combined ultrasound and electric field stimulation treatment of chronic wounds: Complementary therapies in wound care <i>Diane Eng, Singapore</i>	(Paper 358)
P07-12	Extreme fistula salvage: The promotion of ulno-cephalic fistulae development via palmar arch angioplasty following occlusion of radio-cephalic fistulae inflow <i>Caesar Gimao, Singapore</i>	(Paper 342)
P07-13	“Wii thumb”: Case report of symptomatic peripheral arteriovenous malformation from gaming and systematic review of vascular injuries from gaming <i>Mina Guirgis, Australia</i>	(Paper 113)
P07-14	Management of symptomatic isolated spontaneous dissection of superior mesenteric artery <i>Tohru Ishimine, Japan</i>	(Paper 309)
P07-15	Endovascular Treatment of Transplant Renal Artery Stenosis <i>Kang Woong Jun, South Korea</i>	(Paper 277)
P07-16	Reduction of totally implantable central venous port system complication <i>Yong Beum Bak, South Korea</i>	(Paper 264)
P07-17	Prognosis of isolated visceral artery dissection after conservative treatment <i>Tatsuya Kaneshiro, Japan</i>	(Paper 94)
P07-18	Prevalence of lower extremity ulcer in Maharaj Nakorn Chiang Mai hospital <i>Rungrujee Kaweewan, Thailand</i>	(Paper 204)
P07-19	3D Printing in Vascular Surgery: A Systematic Review <i>Teck Ee Reyor Ko, Singapore</i>	(Paper 133)
P07-20	A Novel use of the Clarivein Catheter for Pharmaco-Mechanical Thrombolysis of a Thrombosed Arteriovenous Graft <i>Steven Kum, Singapore</i>	(Paper 340)
P07-22	Transradial non-coronary peripheral endovascular interventions: A systematic review <i>Max Meertens, Germany</i>	(Paper 229)
P07-23	Successful endovascular treatment for rectal arteriovenous fistula after pelvic trauma <i>Yohei Munetomo, Japan</i>	(Paper 332)
P07-24	40 Hours with a Traumatic Carotid Transection <i>Eugene Ng, Singapore</i>	(Paper 343)

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### POSTER PRESENTATION

P07-27	Three Cases of Vascular Ehlers-Danlos Syndrome <i>Masato Nishizawa, Japan</i>	(Paper 222)
P07-28	The effect of rifampicin bonded graft for bacterial infection <i>Shinnosuke Okuma, Japan</i>	(Paper 238)
P07-29	A case of rupture was saved splenic artery aneurysm due to Segmental Arterial Modiolysis(SAM) after 7days of surgery of ascending aortic aneurysm ruptured <i>Hirokuni Ono, Japan</i>	(Paper 271)
P07-30	Intra-luminal thrombus bleeding in abdominal aortic aneurysm as an indicator for acute or impending rupture: A case series <i>Faidzal Othman, Malaysia</i>	(Paper 338)
P07-31	Endovascular Management of peripheral AVM (Arteriovenous malformation) & AVF (arteriovenous fistula) at Nepal <i>Sandeep raj Pandey, Nepal</i>	(Paper 355)
P07-32	Acute lower limb ischemia in a case of ischemic & valvular heart disease patient: A case report <i>Mokhlesur Rahman, Bangladesh</i>	(Paper 329)
P07-33	A Multi-Discliplinary Approach to the Management of Penetrating Neck Trauma <i>Ian J. Tan, Singapore</i>	(Paper 334)
P07-34	Endovascular embolization of iatrogenic superior mesenteric arteriovenous fistula <i>Jun Yamao, Japan</i>	(Paper 272)
P07-35	Totally implanted venous access ports at upper arm in patients with female breast cancer: early experience in comparison with trans-jugular chest port <i>Shin-Seok Yang, South Korea</i>	(Paper 156)
P07-36	Discussion of factors effecting the stay length of venous port catheter for chemotherapy <i>Ufuk Yetkin, Turkey</i>	(Paper 201)
P07-37	En-bloc resection of tumors with infrahepatic vena cava <i>Chun Ling Patricia Yih, Hong Kong</i>	(Paper 225)
P07-38	A Rare Case of Clostridium Perfringes Causing an Abdominal Aortic Graft Infection <i>Ismazizi Zaharudin, Malaysia</i>	(Paper 348)
P07-39	Traumatic Right Proximal Subclavian Artery Pseudoaneurysm Treated with Hybrid Procedure <i>Ismazizi Zaharudin, Malaysia</i>	(Paper 349)
P07-40	A Case Report of Thrombotic May-Thurner Syndrome with Concomitant Extrinsic Compression - Multidisciplinary Hybrid Management <i>Szymon Mikulski, Singapore</i>	(Paper 362)
P08-01	Endovascular Revascularization and Free Flap Reconstruction for Lower Limb Salvage <i>Chianan Hsieh, Honda Hsu, Chien-Hwa Chang, Taiwan</i>	(Paper 49)

## POSTER PRESENTATION

P08-02	Can albumin level be a predictor of healing in patients with diabetic foot ulcers? <i>Yin-Tso Liu, Taiwan</i>	(Paper 305)
P08-03	Predictive factor to determine the 12 months risk of major cardiovascular events after treatment for peripheral artery disease. <i>Kittipan Rerkasem, Thailand</i>	(Paper 170)
P08-04	Negative Pressure Wound Therapy Instillation in Foot Ulcers <i>Sivagame Maniya, Singapore</i>	(Paper 363)
P09-01	Guidelines for Carotid Artery Interventions Must Be Revised <i>Koksal Donmez, Turkey</i>	(Paper 155)
P09-02	Our surgical strategy in a smoker patient with severe left internal carotid artery stenosis <i>Kazim Ergunes, Turkey</i>	(Paper 14)
P09-03	Analysis of Risk Factors for Cerebral Microinfarcts After Carotid Endarterectomy and the Relevance of Delayed Cerebral Infarction <i>Jun Gyo Gwon, South Korea</i>	(Paper 347)
P09-04	Clinical value (or utility) of preoperative carotid ultrasonography prior to operation for abdominal aorta aneurysm and peripheral artery disease <i>Yong Beum Bak, South Korea</i>	(Paper 266)
P09-05	Impact of subclinical coronary artery disease on the clinical outcomes of carotid endarterectomy <i>Minsu Noh, South Korea</i>	(Paper 281)
P09-06	Review of 99 consecutive carotid endarterectomies in a moderate volume centre <i>Yongxian Thng, Singapore</i>	(Paper 267)
P10-01	Endovascular aortic aneurysm repair (EVAR): the National Kidney and Transplant Institute (NKTI) experience from 2013 to 2014 <i>Edgar Macaraeg, Philippines</i>	(Paper 68)
P10-02	Horns of a dilemma: Follow-up or surgery for aortic intramural hematoma? <i>Mehmet Cakici, Turkey</i>	(Paper 230)
P10-03	Anatomical characteristics of an infra-renal abdominal aortic aneurysm: Can an aneurysm that is prone to enlargement after endovascular aneurysmal repair be predicted? <i>Soo Jin Na Choi, South Korea</i>	(Paper 55)
P10-04	Can EVAR replace open repair as primary treatment for abdominal aortic aneurysm? <i>Fellow Up Huh, South Korea</i>	(Paper 356)
P10-05	Stent assisted Coil Embolization of a Large, Saccular, Suprarenal Aortic Aneurysm with Walled off Rupture: A Case Report <i>Alinaya Cordero, Philippines</i>	(Paper 192)

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### POSTER PRESENTATION

P10-06	Hybrid Operation for Juxta-renal Aortic Aneurysm with Fragile Neck <i>Ida Bagus Budiarta, Indonesia</i>	(Paper 178)
P10-07	Aortoiliac Unigraft with Femoro-femoral Bypass Graft on Case Abdominal Aortic Aneurysm with Ruptured Right Common Iliac Aneurysm – Case Report <i>Kemas Dahlan, Indonesia</i>	(Paper 182)
P10-08	Endovascular Repair Using Bifurcated Endograft for Abdominal Aortic Aneurysm with Concomitant Total Occlusion of the Common Iliac Artery <i>Kemas Dahlan, Indonesia</i>	(Paper 185)
P10-09	Our surgical strategy in a patient with hypertension having acute Type A aortic dissection <i>Kazim Ergunes, Turkey</i>	(Paper 42)
P10-10	Emergent debranching TEVAR to treat ruptured Stanford type B acute aortic dissection <i>Onichi Furuya, Japan</i>	(Paper 45)
P10-11	Endovascular repair of an isolated common iliac aneurysm in 70 patients <i>Soichiro Hase, Japan</i>	(Paper 318)
P10-12	Successful thoracic endovascular aortic repair for acute type B aortic dissection complicating critical lower limb ischemia <i>Yutaka Hasegawa, Japan</i>	(Paper 257)
P10-13	Outcomes of abdominal aortic aneurysms surgery requiring suprarenal aortic cross-clamping and their effect of postoperative renal function <i>Soichiro Henmi, Japan</i>	(Paper 259)
P10-14	Facilitation of Approach to the Arch Vessels in Aortic Arch Translocation <i>Mitsuharu Hosono, Japan</i>	(Paper 86)
P10-15	Case report: Successful medical treatment in a case of aortic infection after thoracic endovascular aortic repair (TEVAR) <i>Yung-Kun Hsieh, Taiwan</i>	(Paper 79)
P10-16	TEVAR for uncomplicated type B aortic dissection <i>Takahiro Ishigaki, Japan</i>	(Paper 197)
P10-17	Staged open surgery for aorto-esophageal fistula after TEVAR for infected thoracic aortic aneurysm <i>Toru Iwahashi, Japan</i>	(Paper 306)
P10-18	Long-term Outcomes of Ruptured Abdominal Aortic Aneurysm in an Aging Society <i>Akihito Kagoshima, Japan</i>	(Paper 75)
P10-19	Our experience of treatment for symptomatic superior mesenteric artery dissection <i>Yasuhiko Kawaguchi, Japan</i>	(Paper 121)



## POSTER PRESENTATION

P10-20	The results of in situ prosthetic graft replacement for an infected endograft after endovascular repair for infrarenal abdominal aortic aneurysms. <i>Hakyoung Kim, South Korea</i>	(Paper 215)
P10-21	Sac regression after endovascular relining of perigraft seroma after open repair of abdominal aortic aneurism with PTFE graft <i>Sang Seop Yun, South Korea</i>	(Paper 261)
P10-22	Surgical outcome for aorta and iliac artery with infection. <i>Yojiro Koda, Japan</i>	(Paper 273)
P10-23	Emergent Surgical Conversion during endovascular Procedure for Leriche's disease <i>Joon Hyuk Kong, South Korea</i>	(Paper 125)
P10-24	Prevention of type II endoleak using the aortic cuff during endovascular aneurysm repair <i>Shinsuke Kotani, Japan</i>	(Paper 84)
P10-25	Endovascular Treatment of Type III Endoleak after EVAR <i>Yujin Kwon, South Korea</i>	(Paper 360)
P10-26	Successful Endovascular Treatment of Mycotic Thoracic Aneurysm with Spinal Osteomyelitis, A Case Report. <i>Chon Wa Lam, Macau</i>	(Paper 283)
P10-27	The structural changes of aneurysm after endovascular aneurysm repair <i>Jae Hoon Lee, South Korea</i>	(Paper 333)
P10-28	Infra-renal Abdominal Aortic Aneurysm Repair for the Severely Angulated Neck: The Usefulness of Precuff Kilt Technique of Endovascular Aneurysm Repair (EVAR) <i>Samuel Lee, South Korea</i>	(Paper 219)
P10-29	A New Type of Endoleak After EVAR Induced by Stanford B Aortic Dissection and its Treatment <i>Jie Liu, China</i>	(Paper 38)
P10-30	Two-stage repair of extensive thoracic aortic aneurysm and aortic valve lesion associated with pseudocoarctation of the aorta <i>Saito Masahito, Japan</i>	(Paper 190)
P10-31	Extension of frozen stent graft for the treatment of multiple thoracic aneurysms <i>Hideki Mishima, Japan</i>	(Paper 118)
P10-32	Postoperative venous thromboembolism after EVAR for ruptured abdominal aortic aneurysm: report of two cases <i>Yuri Murakami, Japan</i>	(Paper 299)
P10-33	Secondary aortoduodenal fistula following abdominal aortic reconstruction <i>Shingo Nakai, Japan</i>	(Paper 280)

## Free Paper Presentation

### POSTER PRESENTATION

- P10-34 A Case of a Right Common Iliac Artery Aneurysm Complicate the Arteriovenous Fistula and the Common Iliac Vein Occlusion (Paper 263)  
*Dr Shinsuke Nishimura, Japan*
- P10-35 Initial Outcomes of Endovascular Stent-graft Repair of Ruptured Abdominal Aortic Aneurysms: A single-center experience (Paper 313)  
*Hirotohi Ohkubo, Japan*
- P10-36 Floating thrombus causing systemic embolization in the ascending aorta in the absence of any coagulation abnormality (Paper 288)  
*Shunsuke Ohori, Japan*
- P10-37 Vascular Caliber Changes Post PEVAR versus SEVAR in the Asian Context (Paper 154)  
*Daniel Ong, Singapore*
- P10-38 Combined Proximal Stent-Grafting with Distal Bare Stenting for Management of Three-Channeled Type B Aortic Dissection with Malperfusion Syndrome (Paper 48)  
*Kimimasa Sakata, Japan*
- P10-39 Thrombosis of inferior vena cava caused by large left iliac artery aneurysm (Paper 311)  
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