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  
*Akihito Tanaka, Japan* (Paper 18)

01-02 Is it worth the effort? Creation of arterio-venous fistulas in octogenarians  
*Jennifer Diandra, Singapore* (Paper 41)

01-03 The use of covered stent in central venous occlusive disease in hemodialysis patients  
*Chai Hock Chua, Taiwan* (Paper 258)

01-04 Risk factors for decreased patency of Autologous Arteriovenous Fistula in the snuff-box  
*Yasuhiro Fujii, Japan* (Paper 90)

01-05 Intraoperative bloodflow rate as maturity predictor of brachiocephalic fistula at diabetic nephropathy patient  
*Sandra Harisandi, Indonesia* (Paper 110)

01-06 Role of Post-Operative Bruit as an Indicator of AVF Maturation  
*Cristina Lajom, Philippines* (Paper 117)

01-07 Correlation between preoperative vein diameter and maturation of radiocephalic fistula  
*Hailei Li, China* (Paper 127)

01-08 Correlation peak sistolic velocity brachial artery and blood flow rate intraoperative with maturation of brachiocephalic fistula  
*Djony Edward Tjandra, Indonesia* (Paper 144)

01-09 Predictors of radio-cephalic arteriovenous fistulae patency in an Asian population  
*Juefei Feng, Singapore* (Paper 240)

01-10 Predictors of poor primary patency of arteriovenous fistula or graft for haemodialysis access  
*Edward Choke, Singapore* (Paper 330)

01-11 Correlation Between Quick of Blood (Qb) and Adequacy of Hemodialysis in Mature Arteriovenous Fistula  
*Mursid Fadli, Indonesia* (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
Matthew KH Tan, Singapore
(Paper 331)

02-02 Endovascular management of central vein stenosis in haemodialysis access patients. When and what surveillance imaging is appropriate
Haider Bangash, Australia
(Paper 302)

02-03 Treatment strategy for cephalic arch stenosis in patients with brachiocephalic arteriovenous fistula
KW Yoon, South Korea
(Paper 176)

02-04 Rescue of Transplant Kidney by Endovascular Revascularisation
Rajendra Prasad Basavanthappa, India
(Paper 100)

02-05 Clinical experience of arterial cystic adventitial disease
Chi-Woo Lee, Kyoung-Won Yoon, South Korea
(Paper 87)

02-06 Management of splenic artery aneurysm-open surgery vs endovascular treatment
Naoki Hayashida, Japan
(Paper 89)

02-07 The Impact of Serum Uric Acid Level on Arterial Stiffness in Chinese Essential Hypertensive Patients
Jie Liu, China
(Paper 39)

02-08 Computational Fluid Dynamics Modelling in Aortic Diseases: A Systematic Review
Chi Wei Ong, Singapore
(Paper 101)

02-09 Comparison between percutaneous internal jugular vein puncture versus surgical venous cutdown in insertion of totally implantable venous access device
JungSik Choi, South Korea
(Paper 106)

02-10 Treatment of iatrogenic Refractory Femoral Artery Pseudoaneurysm with Angioseal Vascular Closure Device: A Novel Technique
Eu Jhin Loh, Australia
(Paper 64)

02-11 Duplex Guided Thrombin Injection versus Compression Treatment of Femoral Artery Pseudoaneurysm. KSUMC Experience
Mussaad Alsalman, Saudi Arabia
(Paper 138)
Free Paper Presentation

**Session 3: Others**

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

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<td>Development of novel stent-grafts composed of bioresorbable Poly-L-lactic acid scaffold stents and decellularized porcine blood vessels by tissue-engineering technology</td>
<td>Tatsuya Shimogawara, Japan</td>
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<td>Retrospective Analysis of Primary Patency of Vascular Access Maturity: A Single Centre Experience at Htaa, Kuantan, Malaysia</td>
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<td>Prevalence of heparin-induced thrombocytopenia according to 4T score in single institution of Korea from large scale database</td>
<td>Jang Yong Kim, South Korea</td>
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<td>Combined treatment of facial vascular malformations with embolization and surgical resection (serial case)</td>
<td>Tom Christy Adriani, Indonesia</td>
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<td>The Western Australian Gore Iliac Branch Endoprosthesis Early Experience</td>
<td>Wah Wah Lin, Australia</td>
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<td>A randomised controlled trial on the outcome in comparing alginate silver dressing with conventional treatment of necrotizing fasciitis wound</td>
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<td>Klippel-Trenaunay Syndrome, Presentation, Complications and Management - KKUH Experience</td>
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<td>03-09</td>
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<td>Yang-Jin Park, South Korea</td>
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<td>Vascular Malformation and Tumors: Evolving Experience of a Vascular Surgeon in a Developing Country</td>
<td>Abul Hasan Muhammad Bashar, Bangladesh</td>
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<td>03-11</td>
<td>Effectiveness of embolotherapy on peripheral arteriovenous malformations</td>
<td>Ali Reza, Indonesia</td>
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**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  
  *Saravana Kumar, Malaysia*  
  (Paper 350)

- **04-03** Evaluating the effect of compression stocking on Venous Hemodynamic in Chronic Venous Insufficiency using Air Plethysmography  
  *Feona S Joseph, Malaysia*  
  (Paper 351)

- **04-04** Arterial Revascularization for Radiation Arteritis  
  *Hironobou Fujimura, Japan*  
  (Paper 23)

- **04-05** Small infrarenal aortic diameter associated with lower-extremity peripheral artery disease in Chinese hypertensive adults  
  *Jie Liu, China*  
  (Paper 36)

- **04-06** One-Stop Urokinase Thrombolysis Technique for Acute Lower Extremity Arterial Occlusion: Good Patency Rates after One Year Follow up  
  *Eu Jhin Loh, Australia*  
  (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  
  *Eu Jhin Loh, Australia*  
  (Paper 56)

- **04-08** Major lower limb amputation: Are outcomes improving?  
  *David Kelly, Australia*  
  (Paper 65)

- **04-09** Initial and mid-term outcomes of endovascular therapy in the treatment for Leriche syndrome: Endovascular therapy vs Bypass surgery  
  *Osamu Yamashita, Japan*  
  (Paper 85)

- **04-10** Occurrence and Risk Factor of Acute Kidney Injury after Endovascular treatment of Peripheral Artery Occlusive Disease  
  *Wonpyo Cho, South Korea*  
  (Paper 104)

- **04-11** Femoral Popliteal Bypass in Octogenarians  
  *Paul Lajos, United States*  
  (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
*Kyung Won Yoon, South Korea*

05-02 Early Result of Directional Atherectomy using Silverhawk/Turbohawk System
*Yoong Seok Park, South Korea*

05-03 Factors affecting to patency of Stenting in TASC II C or D iliac lesion
*Wonpyo Cho, South Korea*

05-04 Prophylaxis fasciotomy in patients with acute arterial occlusion by using only “6 hours criteria”: Is it safe?
*Saritphat Orrapin, Thailand*

05-05 One-year Clinical Outcomes of Patients with or without Critical Limb Ischemia Underwent Percutaneous Transluminal Angioplasty
*Yoong Seok Park, South Korea*

05-06 Cost Saving Potential of Acellular Fish Skin Graft: A Cost Simulation Study on Diabetic Foot Ulcers
*John Lantis, Iceland*

05-07 Diabetic foot limb salvage – a Singaporean experience
*Hong Qiantai, Singapore*

05-08 Predictive factors to determine good atherosclerotic risk factor control for diabetic patients with peripheral arterial disease
*Saritphat Orrapin, Thailand*

05-09 The Prevalence of Asymptomatic Peripheral Arterial Disease in Korea: Community-based Screening study
*Junghyun Youm, South Korea*

05-10 Validation of WiFi classification following percutaneous angioplasty for critical limb ischemia
*Uijun Park, South Korea*

05-11 One-Stop Urokinase Thrombolysis Technique for Thrombosed Dialysis Access: High Patency Rates after Four Year Follow up
*Eu Jhin Loh, Australia*

05-12 Hybrid treatment for multilevel revascularization in PAD patients: multicenter study in Korea
*Sang Su Lee, South Korea*
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
Ji-Hee Kang, South Korea (Paper 297)

06-02 Aspirin and clopidogrel resistance in peripheral arterial occlusive disease. Early results of a prospective study
Mina Guirgis, Australia (Paper 285)

06-03 Natural History of Retrograde Pedal Access Site: Is it Really Safe?
Daehwan Kim, South Korea (Paper 287)

06-04 Diabetic foot limb salvage – A series of 809 attempts and predictors of endovascular revascularisation failure
Qiantai Hong, Singapore (Paper 290)

06-05 Use of Negative Pressure Wound Therapy in Lower Limb Bypass Incisions
Kah Wei Tan, Singapore (Paper 269)

06-06 Quality of Life as a Predictor of Post Operative outcome following Revascularization of Peripheral Arterial Disease
Shantonu Kumar Ghosh, Bangladesh (Paper 310)

06-07 The efficacy and safety profile of prolonged high pressure balloon angioplasty on below-the-knee lesions
Steven Kum, Singapore (Paper 339)

06-08 The endovascular repair of blunt traumatic thoracic aortic injury in Asia; A systematic review
Xin Nee Ho, Singapore (Paper 335)

06-09 Emergency Tevar for Thoracic Aortic Aneurysm Rupture or Blunt Thoracic Aortic Injuries
Hiroki Uchiyama Uchiyama, Japan (Paper 11)

06-10 Comparison of long-term results of carotid endarterectomys between primary closure and patch angioplasty groups
Young-Wook Kim, South Korea (Paper 292)

06-11 Diagnostic accuracy of multiplanar reformation in computed tomography: A comparative study to conventional angiography
Uijun Park, South Korea (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)

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<td>Seiichi Yamaguchi, Japan</td>
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<td>YungKun Hsieh, Taiwan</td>
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<td>Dexter Yak Seng Chan, Singapore</td>
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<td>Jong Kwon Park, South Korea</td>
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<td>The relationship between nerve injury and ablated length of the vein after endovenous thermal ablation of varicose veins</td>
<td>Takashi Yamamoto, Japan</td>
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<td>Ryan Tan, Singapore</td>
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<td>ClariVein™ - mechano-chemical ablation (MOCA) for treatment of truncal venous insufficiency: a systematic review</td>
<td>James Sun, United Kingdom</td>
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<td>07-08</td>
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<td>07-09</td>
<td>Histopathological Investigations on the Great Saphenous Vein treated with Sclerotherapy</td>
<td>Harinder Singh Bedi, India</td>
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<td>The results of endovenous laser ablation of the saphenous veins more than 2 cm of the diameter</td>
<td>Denis Borsuk, Russian Federation</td>
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<td>07-11</td>
<td>An Old but Remarkable Instrument for “Minimal-invasive” Varicose Vein Surgery: Oesch PIN Stripper</td>
<td>Mingli Li, Taiwan</td>
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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) (Paper 150)
Jang Yong Kim, South Korea

08-02 Correlation of obesity & chronic venous insufficiency with respect to Co-morbid pathologic conditions (Paper 174)
Sandeep Mahapatra, India

08-03 Endovenous laser therapy in the treatment of great saphenous vein reflux: comparison between 1470nm 2ring radial fiber and 940nm bare tip fiber (Paper 199)
Albert Ting, Hong Kong

08-04 Does ablation of great saphenous vein and simultaneous phlebectomies of varicose veins reduce incompetent perforators in primary chronic venous disease? (Paper 206)
Tomohiro Ogawa, Japan

08-05 ClariVein(r) - One Year Results of Mechano-Chemical Ablation (MOCA) for Varicose Veins in a Multi-Ethnic Asian Population from Singapore (Paper 211)
SN Khor, Singapore

08-06 Incidence and clinical feature of pulmonary embolism in patients with symptomatic deep venous thrombosis diagnosed by means of computed tomography (Paper 216)
Uijun Park, South Korea

08-07 Comparative study of pain at EVLT with laser wavelength 1470nm and 1560nm in patients with varicose veins (Paper 236)
Oleg Guzkov, Russian Federation

08-08 Endovenous laser treatment of incompetent perforator veins - Does the ablation method matter? (Paper 252)
Chien-Chang Chen, Taiwan

08-09 Study of the relationship between static foot disorders (SFDs), clinical severity of chronic venous disease (CVD) and venous clinical severity score (Paper 268)
Termpong Reanpang, Thailand

08-10 Risk factors of deep venous thrombosis in a cohort of Chinese patients (Paper 270)
Hai-Lei Li, China

08-11 Catheter-directed thrombolysis cannot prevent postthrombotic syndrome (Paper 274)
Young Ah Kim, South Korea

08-12 Incidence of chronic venous insufficiency and post thrombotic syndrome in lower limbs DVT, a 3 years follow-up (Paper 223)
Hossein Hemmati, Iran
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
Haider Bangash, Australia (Paper 303)

09-02 An Experience of Subfascial Endoscopic Perforator Surgery in Complicated Chronic Venous Insufficiency
Shahzad Alam Shah, Pakistan (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
Jiang Xiong, China (Paper 15)

09-04 Thoracic endovascular aneurysm repair (TEVAR) in the management of various thoracic aorta pathologies: Hosp. Kuala Lumpur experienced
Zaharudin Ismazizi, Malaysia (Paper 26)

09-05 Stent graft-induced new entry (SINE) following thoracic endovascular aortic repair
Takashi Hashimoto, Japan (Paper 27)

09-06 Thoracic endovascular aortic repair for Stanford type B aortic dissection with a disease-specific device
Masatoshi Komooka, Japan (Paper 29)

09-07 Results of Bentall procedure in acute type A aortic Dissection - The single center experience
YungKun Hsieh, Taiwan (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
Yoshihiko Kurimoto, Japan (Paper 136)

09-09 Open Aortic Arch Surgery Following Thoracic Endovascular Aortic Repair with Debranching
Tetsuro Uchida, Japan (Paper 224)

09-10 Nationwide Trends of Diagnosis, Management Strategy and Mortality Among Thoracic Aortic Disease In South Korea: From 2006-2014
Joon Hyuk Kong, South Korea (Paper 245)

09-11 Surgical results of emergency thoracic endovascular aortic repair in patients with acute aortic syndrome
Yoshinori Kuroda, Japan (Paper 256)

09-12 Initial experience with the Najuta fenestrated stent graft for the treatment of arch aneurysm requiring Zone 0 landing
Naoki Toya, Japan (Paper 262)
Free Paper Presentation

**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
Reo Sakakura, Japan
(Paper 275)

10-02 Aortic root re-intervention in patients with type A acute aortic dissection
Ken Nakamura, Japan
(Paper 282)

10-03 Changes in and Outcomes from Surgical Procedures for Acute Type A Aortic Dissection
Masafumi Shibata, Japan
(Paper 301)

10-04 Thoracic endovascular aortic repair of acute and subacute type B aortic dissection:
Early and medium term results
Yoshihito Irie, Japan
(Paper 321)

10-05 A 7 year history of the endovascular treatment of mycotic aortic pseudoaneurysms in a multi-ethnic Asian population in a quaternary vascular centre
Dexter Yak Seng Chan, Singapore
(Paper 324)

10-06 Chronic obstructive pulmonary disease effect on the prevalence and postoperative outcome of abdominal aortic aneurysms: A meta-analysis
Jiang Xiong, China
(Paper 16)

10-07 Surgical quality and enhanced recovery after surgery suppresses hospitalization costs of open repair for abdominal aortic aneurysm
Takuro Shirasu, Japan
(Paper 114)

10-08 Open and endovascular techniques to overcome unfavorable iliac anatomy during endovascular aneurysm repair
Jaepak Yi, South Korea
(Paper 181)

10-09 Comparison of local anesthesia and general anesthesia for performing endovascular aortic aneurysm repair (EVAR)
Naoya Matsumoto, Japan
(Paper 33)

10-10 Association Between MTHFR C677T Polymorphism and Abdominal Aortic Aneurysm Risk: A Comprehensive Meta-Analysis with 10,123 Participants Involved
Jie Liu, China
(Paper 37)

10-11 Comparison of percutaneous access versus open femoral exposure for endovascular aortic aneurysm repair in single center
JungSik Choi, South Korea
(Paper 107)
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
*Kyoung Won Yoon, South Korea* (Paper 296)

11-02 Comparable Mid-term results of Elective Endovascular and Open Aortic Aneurysm Repair in Young Patients
*Yang-Jin Park, South Korea* (Paper 177)

11-03 Is conventional open repair for abdominal aortic aneurysm feasible in nonagenarians?
*Kyokun Uehara, Japan* (Paper 108)

11-04 Endovascular repair of abdominal aortic aneurysm with severely angulated proximal neck: Comparison between Excluder vs Aorfix stent graft
*Eisaku Ito, Japan* (Paper 165)

11-05 Outcomes of elective endovascular aortic aneurysm repair: A case series in Asian octogenarians
*Mabel Shu Fen Yip, Singapore* (Paper 207)

11-06 Outcomes of EVAR repairs in a series of 14 mycotic aortic aneurysms
*Wei-En Wong, Singapore* (Paper 213)

11-07 The early mid-term results of EVAR in patients with proximal hostile neck
*Yasutoshi Tsuda, Japan* (Paper 255)

11-08 Survival of octogenarian Abdominal Aortic Aneurysm patients in Chiang Mai University Hospital
*Saranat Orrapin, Thailand* (Paper 160)

11-09 Carbon dioxide angiography as an adjunct for endovascular aortic aneurysm repair; how does it compare to traditional contrast?
*Kalpa Perera, Australia* (Paper 92)

11-10 The Treatment Results of Emergent EVAR for Ruptured Abdominal Aortic Aneurysm
*Takao Miki, Japan* (Paper 120)
## Free Paper Presentation

### PRIZE ORAL PRESENTATION

**Date:** 22 Oct 2016  
**Time:** 1230-1400  
**Venue:** Salon 5 (L2)

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

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<th>Hybrid aortic arch repairs: a 9-year single-institutional experience of 150 patients</th>
<th>Kiyofumi Morishita, Japan</th>
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<td>Anatomical endovascular aortic arch repair with custom-made fenestrated endograft and branch grafts via neck vessels</td>
<td>Masaki Saso, Japan</td>
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<td>Kyoung Won Yoon, South Korea</td>
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<td>Acellular Fish Skin Graft for Surgical, Trauma, Venous, Arterial and Diabetic Wounds: A Retrospective Clinical Study</td>
<td>John Lantis, Iceland</td>
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<td>PO-06</td>
<td>Suggestion of Treatment Strategy Based on its Natural Course for Patients with Isolated Spontaneous Abdominal Aortic Dissection (ISAAD)</td>
<td>Jihee Kang, South Korea</td>
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<td>Technical tip to overcome a tortuous aortic arch during TEVAR using a snare (Paper 131)</td>
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**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  
*Chai Hock Chua, Taiwan* |
| **P08** | Cilostazol improves wound healing and freedom from major amputation after infrainguinal bypass for ischemic tissue loss  
*Shinsuke Mii, Japan* |
| **P09** | Acellular Fish Skin as a Bone and Tendon Covering: Case Report  
*John Lantis, Iceland* |
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