

Session 6 : Rising Star Session

Wednesday, September 3 8:00 — 9:00 Oral Session Venue(Room408+409)

Chairs : Hideaki Obara (*Department of Surgery, Keio University School of Medicine*)
 Shinsuke Kikuchi (*Department of Vascular Surgery, Asahikawa Medical University*)
 Gabor Gábel (*EVK Herne*)

- S6-01 keynote lecture Training Pathway and Career Development in Vascular Surgery in Germany
 Briain Haney (*Department of Vascular Surgery, University Hospital Erlangen*)
- S6-02 keynote lecture The Path to Vascular Surgery in Japan: My Career and Role in Future Talent Development
 Keisuke Miyake (*Department of Cardiovascular Surgery, The university of Osaka*)
- S6-03 A hybrid approach for treating complex bilateral iliac and abdominal aortic aneurysms with preservation of pelvic blood flow
 Rina Okuda (*Division of Vascular Surgery, Department of Surgery, The Jikei University School of Medicine*)
- S6-04 A simultaneous surgery case of Nuss bar removal and thoracoabdominal graft replacement in a patient with Marfan syndrome
 Keito Mori (*Department of Cardiovascular Surgery, Kyoto University Hospital*)
- S6-05 Assessing revascularization success in patients with Peripheral Artery Disease using Multispectral Optoacoustic Tomography
 Briain Haney (*Department of Vascular Surgery, University Hospital Erlangen*)
- S6-06 Mid-term and long-term outcomes of endovascular aortic repair for infra-renal abdominal aortic aneurysm with embolization of the inferior mesenteric and lumbar arteries
 Noriaki Kuwada (*Department of Cardiovascular surgery, Kawasaki Medical school*)
- S6-07 Prognostic impact of osteoporosis on survival following endovascular repair for descending thoracic aortic aneurysm
 Kentaro Kasa (*Division of Vascular Surgery, Department of Surgery, The Jikei University School of Medicine*)

Session 7 : Thoracic Open

Wednesday, September 3 9:00 — 10:05 Oral Session Venue(Room408+409)

Chairs : Norihiko Shiiya (*NHO Hakodate Medical Center*)
 Nobuyoshi Kawaharada (*Otaru General Hospital*)
 Martin Storck (*Professor, Director of Dept. Vascular Surgery at the Klinikum Karlsruhe 2024 Congress president of the German Vascular Surgical Society 40th anniversary meeting*)

- S7-01 Special lecture Thoracoabdominal aortic aneurysm repair with consideration for the Japanese thoracic cage morphology.
 Kenji Minatoya (*Department of Cardiovascular surgery, Graduate School of Medicine, Kyoto University*)
- S7-02 Extended Total Aortic Arch Replacement with Zone 4 Distal Anastomosis via Median Sternotomy Approach
 Masahito Minakawa (*Department of Thoracic and Cardiovascular Surgery, Hirosaki University School of Medicine*)

- S7-03 Aortic surgery in patients aged 50 or younger
Hiroomi Nishio (*Kyoto University, Department of Cardiovascular Surgery*)
- S7-04 Surgical Outcomes of Type A Acute Aortic Dissection in Patients Aged Over 80 Years
Mitsuru Asano (*Seireimikatahara General Hospital, Department of Cardiovascular Surgery*)
- S7-05 Re-intervention following the treatment of acute type A aortic dissection with implantation of bare metal aortic stent
Hayato Ise (*Department of Thoracic and Cardiovascular Surgery, West German Heart and Vascular Center, University Hospital Essen, University of Duisburg-Essen*)
- S7-06 Practical use and experience with novel non-covered hybrid prosthesis for acute aortic dissection in German institute
Arash Mehdiani (*Department of Thoracic and Cardiovascular Surgery, West German Heart and Vascular Center, University Hospital Essen, University of Duisburg-Essen*)
- S7-07 Acquired Factor XIII Deficiency: A Rare Cause of Bleeding and Wound Healing Complications in Complex Aortic Surgery
Gabor Gäbel (*EVK Herne*)
- S7-08 Advanced Imaging-Guided Strategies in Minimally Invasive Coronary Surgery: Simulation-Based Perfusion Management for Shaggy Aorta
Yoshihisa Morimoto (*Department of Cardiovascular Surgery, Kita-Harima Medical Center*)

Session 8 : TEVAR

Wednesday, September 3 10:05 — 11:05 Oral Session Venue(Room408+409)

- Chairs : Hideyuki Shimizu (*Department of Cardiovascular Surgery, Keio University*)
Hiroshi Banno (*Department of Vascular and Endovascular Surgery, Nagoya University Graduate School of Medicine*)
Arash Mehdiani (*Department of Thoracic and Cardiovascular Surgery, West German Heart and Vascular Center, University Hospital Essen, University of Duisburg-Essen*)
- S8-01 Off-the-Shelf Multibranched Endografts for Thoracoabdominal Aortic Aneurysm: Current Status, Early U.S. Commercial Experience, and Lessons for Broader Adoption
Dai Yamanouchi (*Fujita Health University Vascular Surgery*)
- S8-02 Anatomical Suitability of the Gore TAG Thoracic Branch Endoprosthesis for Japanese Aortic Arch Pathologies.
Chang Lee (*Division of Vascular and Endovascular Surgery, Department of Surgery, Nagoya University Graduate School of Medicine*)
- S8-03 Management of the Dissection Membrane in Stanford B Dissection
Thomas Grube (*Clinic for Thoracic, Vascular and Endovascular Surgery, Chemnitz, gGmbH*)
- S8-04 Mid- to long-term follow-up after PETTICOAT-kanjiki method in TEVAR for TBAD
Hiroyuki Ishibashi (*Department Surgery, Aichi Medical University Medical Center*)
- S8-05 Clinical Outcomes of Thoracic Endovascular Aortic Repair for Retrograde Type A Aortic Dissection
Yojiro Koda (*Department of Cardiovascular Surgery, National Cerebral and Cardiovascular Center*)
- S8-06 TEVAR with Prophylactic SMA Balloon Occlusion in Patients with Shaggy Aorta
Koji Sasaki (*Kobe University Hospital, Department of Diagnostic and Interventional Radiology*)

- S8-07 The Outcomes of Thoracic Endovascular Aortic Repair for Blunt Thoracic Aortic Injury
Masaaki Omori (*Division of Cardiovascular Surgery, Heart and Vascular Institute, Funabashi Municipal Medical Center*)

Session 9 : PAD2

Wednesday, September 3 11:05 — 12:20 Oral Session Venue(Room408+409)

- Chairs : Shinsuke Mii (*Onga Hospital*)
Kunihiro Shigematsu (*Department of Vascular Surgery, International University of Health and Welfare Mita Hospital*)
Akio Kodama (*Department of Vascular Surgery, Aichi Medical University*)
Kerstin S. Schick (*Gefäßmedizin München Süd, Munich, Germany*)
- S9-01 DVA – Distal Venous Arterialization – A Treatment Regimen for No-Option Patients
When, How, Follow-Up, Latest Study Results, and Evaluation of Our Patient Population
Thomas Grube (*Clinic for Thoracic, Vascular and Endovascular Surgery, Chemnitz, gGmbH*)
- S9-02 Surgical Strategies and Current Status of Revascularization for Chronic Limb-Threatening Ischemia
Involving Both Femoropopliteal and Infrapopliteal Lesions: A Multicenter Study
Yuki Horinouchi (*Department of Surgery, Keio University School of Medicine, Tokyo, Japan*)
- S9-03 The Importance of Rehabilitation After Bypass Surgery to LEAD-CLI patients
Taku Kokubo (*Sapporo Kojinkai Memorial Hospital*)
- S9-04 Surgical outcome of endarterectomy for common femoral artery lesions
Wakako Fukuda (*Ohshima Memorial Hospital, Department of Cardiovascular surgery*)
- S9-05 Feasibility and Early Clinical Outcomes of Femoropopliteal Bypass Using a Bovine Pericardial Patch
as an Inflow Site in Complex Femoral Arterial Disease
Rin Itokawa (*Aomori city hospital*)
- S9-06 Clinical Outcomes of Thromboendarterectomy Using with Bovine Pericardial Patch (XenoSure®) for
Common Femoral Artery Lesion Including Hybrid treatments
Shinnichi Tanaka (*Hiroshima Red Cross Hospital & Atomic-Bomb Survivors Hospital*)
- S9-07 Long-term outcome of the spontaneous isolated dissection of superior mesenteric artery
Norihiro Kondo (*Aomori city hospital*)
- S9-08 Two Cases of Acute Lower Limb Arterial Occlusion Associated with Persistent Sciatic Artery
Koki Yokawa (*Department of Cardiovascular Surgery, Kakogawa Central City Hospital*)
- S9-09 No Sustained Long-Term Effect of Sympathectomy in the Treatment of Peripheral Circulatory
Disorders
Christoph H. Schick (*German Hyperhidrosis Center, Munich, Germany*)

Luncheon Seminar 2 :

Current Status of Revascularization and Adjunct Therapies for CLTI in Japan and Germany

Co-Sponsored by KANEKA MEDIX CORPORATION

Wednesday, September 3 12:20 — 13:10 Oral Session Venue(Room408+409)

Chairs : Werner Lang *(Department of Vascular Surgery, University Hospital Erlangen International
Honorary Member, Japanese Society for Vascular Surgery)*
Hideaki Obara *(Keio University School of Medicine, Tokyo, Japan)*

LS2-1 Importance of Apheresis Therapy as an Adjunctive Treatment in CLTI Management in Japan
Shinsuke Kikuchi *(Asahikawa Medical University, Hokkaido, Japan)*

LS2-2 Current Status of Revascularization and Adjunct Therapies for CLTI in Germany
Werner Lang *(Department of Vascular Surgery, University Hospital Erlangen International
Honorary Member, Japanese Society for Vascular Surgery)*