Tuesday, September 23, 2025

| Lunch break 12:00 - 13:00 | Plenary 1 |
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| Registration & Lunch | |
| Scientific Session 13:00 - 15:00 | Plenary 1 |
| Fast Track Session: AAA & Complex Endovascular Repair | |
| Jacob Budtz-Lilly (Denmark) Barend Mees (Netherlands) Jorg L. de Bruin (Netherlands) Marc Schermerhorn (United States) | |
| Long-term outcomes of Fenestrated Endovascular Repair (FEVAR): a GLOBALSTAR registry study | 13:00 - 13:06 |
| Aurélien Guéroult (United Kingdom) | 4 min + 2 Discussion |
| The differential expression of PMCA1 and PMCA4 in Human abdominal aortic aneurysm (AAA) tissue | 13:06 - 13:12 |
| Nina Al-Saadi (Wolverhampton, United Kingdom) | 4 min + 2 Discussion |
| Comparison of existing techniques for revascularization of the Left Subclavian Artery during Zone II Thoracic Endovascular Aneurysm Repair: A Systematic Review and Network Meta-Analysis | 13:12 - 13:18 |
| Vasiliki Manaki (Thessaloniki, Greece) | 4 min + 2 Discussion |
| Improved Survival in EVAR Patients with One-Year Sac Regression: A National vascular registry Study of Sex-Specific Outcomes | 13:18 - 13:24 |
| Marko Bogdanovic (Stockholm, Sweden) | 4 min + 2 Discussion |
| A propensity score matched analysis clarified preemptive total side branch embolization at endovascular aneurysm repair for abdominal aortic aneurysm reduces sac enlargement and reintervention | 13:24 - 13:30 |
| Takuro Shirasu (Tokyo, Japan) | 4 min + 2 Discussion |
| Geometry, Mesh Points, Stress - Does Finite Element Analysis Improve Preoperative AAA Rupture Risk Assesment Compared Max AP Diameter? | 13:30 - 13:36 |
| Mads Liisberg (Odense, Denmark) | 4 min + 2 Discussion |
| Long-term outcomes of complex FEVAR at a single aortic centre during 10 years | 13:36 - 13:42 |
| Angelos Karelis (Sweden) | 4 min + 2 Discussion |
| Neutrophil/Lymphocyte Ratio (NLR) and Platelet/Lymphocyte Ratio (PLR) predicting sac regression in patients undergoing complex aortic endovascular surgery. | 13:42 - 13:48 |
| Raquel Chavez Abiega (Sabadell, Spain) | 4 min + 2 Discussion |
| Comparison between target and achieved proximal sealing zone following EVAR. Does it matter? | 13:48 - 13:54 |
| Giulio Accarino (Salerno, Italy) | 4 min + 2 Discussion |
| Endoleaks and Target Vessel Complications after FEVAR: A Systematic Review and Meta-Analysis | 13:54 - 14:00 |
| Sergio Palermo (Strasbourg, France) | 4 min + 2 Discussion |
| Comparison of mid- and long-term outcomes after FEVAR and ${\bf Q}$ pen ${\bf R}$ epair in juxtarenal and pararenal aortic ${\bf A}$ neurysm: the FEORA | 14:00 - 14:06 |
| study Daniel Becker (Bern, Switzerland) | 4 min + 2 Discussion |

 ${\bf AI\text{-}Based\ Local\ Contour\ Regression\ and\ Orientation\ Estimation\ for}$

| True and False Lumen Segmentation in Type B Aortic Dissection | 14:06 - 14:12 |
|---|----------------------|
| Milou ter Braak (Amsterdam, Netherlands) | 4 min + 2 Discussion |
| Bridging the Gap: A Propensity-Matched Analysis of Sex Differences in Complex EVAR | 14:12 - 14:18 |
| Katarzyna Powezka (Birmingham, United Kingdom) | 4 min + 2 Discussion |
| Automated analytical methods to extract patient cohorts with Acute Aortic Syndromes. | 14:18 - 14:24 |
| Safa Salim (London, United Kingdom) | 4 min + 2 Discussion |
| Duplex UltraSound afTer Endo Revascularisation (DUSTER)- feasibility Randomised Control Trial Protocol | 14:24 - 14:30 |
| Nishita Gadi (Chelmsford, United Kingdom) | 4 min + 2 Discussion |
| Acute versus acute-on-chronic mesenteric ischemia and acute on mesenteric artery occlusive disease are different entities with different mortality rates despite comparable revascularization success | 14:30 - 14:36 |
| Giovanni Francesco Baresi (Modena, Italy) | 4 min + 2 Discussion |
| Advancing Endovascular PAD Treatment: Overcoming Critical Knowledge Gaps with MRI-Histology: an NIH funded study | 14:36 - 14:42 |
| Trisha Roy (Houston, United States) | 4 min + 2 Discussion |
| The Somatic <i>JAK2^{V617F}</i> Mutation and Aortic Aneurysm Risk. Insights from a Multicenter, Population-Based, Cardiovascular Screening Study | 14:42 - 14:48 |
| Lasse M. Obel (Odense C, Denmark) | 4 min + 2 Discussion |
| Evaluating Intraoperative Distractions during Vascular Surgery Procedures - a Quantitative Analysis | 14:48 - 14:54 |
| George Galyfos (Athens, Greece) | 4 min + 2 Discussion |
| Obesity and the risk of acute type B aortic dissection in the young population: A case-control study | 14:54 - 15:00 |
| Yutong Xiao (Beijing, China) | 4 min + 2 Discussion |
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| Scientific Session 13:00 - 15:00 | Plenary 2 |
| Fast Track Session : Thoracic Aorta & Dissection Frederico Bastos Gonçalves (Portugal) Pekka Aho (Finland) | |
| Francisco Alvarez Marcos (Spain) | |
| Target Vessel Instability in F/BEVAR for Post-Dissection Aneurysms: the Impact of True and False Lumen Origins | 13:00 - 13:06 |
| Mark A. Farber (Chapel Hill, United States) | 4 min + 2 Discussion |
| Long-Term Outcomes after Thoracic Endovascular Aortic Repair (TEVAR) for Blunt Thoracic Aortic Injury (BTAI) | 13:06 - 13:12 |
| Yashashwini Sudina (Pittsburgh, United States) | 4 min + 2 Discussion |
| Aortic Reinterventions Following Frozen Elephant Trunk Aortic Arch replacement for the treatment of residual Typ A Aortic dissection | 13:12 - 13:18 |
| Maximilian Kreibich (Freiburg, Germany) | 4 min + 2 Discussion |
| International Expert Consensus on the Management of acute aortic type B intramural hematoma and penetrating ulcer | 13:18 - 13:24 |
| Michele Piazza (Italy) | 4 min + 2 Discussion |
| Long-term TEVAR Aortic Remodelling in Blunt Traumatic Aortic Injury Patients | 13:24 - 13:30 |
| Omar Ayoub (Hamilton, New Zealand) | 4 min + 2 Discussion |

| Endovascular treatment of aortic arch DissEction with the Najuta fenestrated endograft in a multicenter experience: the EDEN registry early results | 13:30 - 13:36 |
|--|----------------------|
| Luigi Alberto Maria Bartolotti (Italy) | 4 min + 2 Discussion |
| Changes in local hemodynamic forces associated with arch branched endografts | 13:36 - 13:42 |
| William Yoon (Cleveland, United States) | 4 min + 2 Discussion |
| Complex Endovascular Arch Repair using Fenestrated and | 13:42 - 13:48 |
| Branched Devices: A Single-center Experience Martina Bastianon (Genoa, Italy) | 4 min + 2 Discussion |
| Total Endovascular Repair of Ascending Aortic Pathologies: A | 13:48 - 13:54 |
| Multicenter Study Maysam Shehab (Sweden) | 4 min + 2 Discussion |
| Outcomes of Staged Endovascular Repair for Complex Thoraco- | 13:54 - 14:00 |
| Abdominal Aortic Pathologies: A Single-Centre Experience Camilla Schürmann (Benr, Switzerland) | 4 min + 2 Discussion |
| The radiologic diagnosis and management of abdominal | 14:00 - 14:06 |
| compressive syndromes associated with EDS: a scoping review. Anantha Narayanan (Hamilton, New Zealand) | 4 min + 2 Discussion |
| Long Term Cardiovascular Remodeling after Thoracic Endovascular | 14:06 - 14:12 |
| Aortic Repair (TEVAR) Rabih A. Chaer (Pittsburgh, United States) | 4 min + 2 Discussion |
| Predictors and Outcomes of Type II Endoleaks Following | 14:12 - 14:18 |
| Fenestrated-Branched Endovascular Aortic Aneurysm Repair Jesus Porras-Colon (Dallas, United States) | 4 min + 2 Discussion |
| Carotid Hemodynamics as a Marker of CAD Severity: A Subgroup | 14:18 - 14:24 |
| Analysis of the BG Study Part 1 Tuna Aras (Bergisch Gladbach, Germany) | 4 min + 2 Discussion |
| Totally Percutaneous versus Surgical Cut-Down for Brachial Artery | 14:24 - 14:30 |
| Access in Vascular Surgery: a Systematic Review and Meta-Analysis Morgan S. Gold (Montreal, Canada) | 4 min + 2 Discussion |
| EVAR durability ten years after initial procedure | 14:30 - 14:36 |
| Suvi Väärämäki (Tampere, Finland) | 4 min + 2 Discussion |
| Epstein-Barr virus positive diffuse large B-cell lymphoma (EBV+DLBCL) Presenting as a Popliteal Mass with Acute Arterial Occlusion: A Case Report | 14:36 - 14:42 |
| Myeonghyeon Ko (Sejong-si, Korea, Republic of) | 4 min + 2 Discussion |
| Artificial intelligence for aortic segmentation and endoleak detection in EVAR patients in multi-center and multi-vendor data | 14:42 - 14:48 |
| Xavier Tenezaca-Sari (Barcelona, Spain) | 4 min + 2 Discussion |
| Evolving Endovascular Solutions for Zone 2 Aortic Arch Lesions: A Single-Center Experience with Left Carotid-Subclavian Bypass, Modified Endografts, and Single-Branch TEVAR | 14:48 - 14:54 |
| Davide Esposito (Genova, Italy) | 4 min + 2 Discussion |
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Scientific Session 13:00 - 15:00

Fast Track Session: Carotid & Cerebrovascular

Alison Halliday (United Kingdom) Matti Laine (Finland)

Computational fluid dynamics for determining the pressure

13:00 - 13:06

Plenary 3

| gradient in renal and femoral artery stenosis Lennart van de Velde (Arnhem, Netherlands) | 4 min + 2 Discussion |
|---|----------------------|
| Stroke risk and long-term outcome by proximal extent of | 13:06 - 13:12 |
| endovascular aortic repair - a nationwide population-based registry study | 13.00 - 13.12 |
| David Lindström (Stockholm, Sweden) | 4 min + 2 Discussion |
| Ruptures of splenic artery aneurysms are rare with a predominance in males | 13:12 - 13:18 |
| Jenni Holmström (Helsinki, Finland) | 4 min + 2 Discussion |
| Assessing the Value of Surveillance in Isolated Vertebral Blunt Cerebrovascular Injury | 13:18 - 13:24 |
| Lili Sadri (Austin, United States) | 4 min + 2 Discussion |
| Carotid Artery Stenting in the Presence of Bovine Aortic Arch: A Multicenter Analysis of Procedural Outcomes and Access Modalities | 13:24 - 13:30 |
| Heepeel Chang (Hackensack, United States) | 4 min + 2 Discussion |
| Association of Preoperative White Matter Lesions with Intraoperative Cerebral Desaturation During Carotid Endarterectomy | 13:30 - 13:36 |
| Mark Matus (Budapest, Hungary) | 4 min + 2 Discussion |
| Preventing enlargement after endovascular aneurysm repair for abdominal aortic aneurysm requires a treatment strategy considering combination of lumbar artery embolization with inferior mesenteric artery embolization | 13:36 - 13:42 |
| Yoshimasa Seike (Osaka, Japan) | 4 min + 2 Discussion |
| Great saphenous vein vs. ePTFE graft in patients undergoing elective treatment of popliteal artery aneurysm with posterior approach: insights from the multicentre PARADE study | 13:42 - 13:48 |
| Giulia Bertagna (Pisa, Italy) | 4 min + 2 Discussion |
| Comparative Approaches for In-stent restenosis after Carotid Stenting: A Bayesian Meta-Analysis | 13:48 - 13:54 |
| Nikolaos-Nektarios Giannakopoulos (Athens, Greece) | 4 min + 2 Discussion |
| Late outcomes of Viabahn self-expandable covered stent for the elective treatment of popliteal artery aneurysms: insights from the multicentre PARADE study | 13:54 - 14:00 |
| Giulia Bertagna (Pisa, Italy) | 4 min + 2 Discussion |
| Carotid artery percutaneous access with vessel closure devices during endovascular aortic arch procedures | 14:00 - 14:06 |
| Alessandro Grandi (Brescia, Italy) | 4 min + 2 Discussion |
| Expression of miR-145, miR-146, and miR-155 in Carotid Body Tumors: A Pilot Study | 14:06 - 14:12 |
| Luis Arzola (Mexico City, Mexico) | 4 min + 2 Discussion |
| Computed tomography assessment of large lipid-rich necrotic core can predict risk of early recurrent stroke in patients with symptomatic carotid stenosis | 14:12 - 14:18 |
| Eva Karlöf (Stockholm, Sweden) | 4 min + 2 Discussion |
| Relationship between annual hospital volume and outcome following carotid endarterectomy for symptomatic carotid stenosis between 2008 and 2023 | 14:18 - 14:24 |
| Håkan Pärsson (Kalmar, Sweden) | 4 min + 2 Discussion |
| A longitudinal survey of real-world management for mesenteric and renal atherosclerotic disease amongst the European Visceral Artery | 14:24 - 14:30 |

| Revascularisation (E-VisAR) study participants Nicola Leone (Modena, Italy) | 4 min + 2 Discussion |
|---|---------------------------------------|
| Predictors of Delayed Ischemic Stroke Following TEVAR for Blunt | 14:30 - 14:36 |
| Thoracic Aortic Injury Lili Sadri (Austin, United States) | 4 min + 2 Discussion |
| Impact Of Grade Of Stenosis On Early And Mid-Term Outcomes Of | 14:36 - 14:42 |
| Carotid Artery Stenting Francesco Squizzato (Padua, Italy) | 4 min + 2 Discussion |
| Prevalence and Consequence of Mesenteric Artery Stenosis in | 14:42 - 14:48 |
| Elderly Patients with Acute Abdomen Pasi Pengermä (Kuopio, Finland) | 4 min + 2 Discussion |
| Use of the BADFORM technique for balloon advancement in the treatment of central venous stenosis and post-thrombotic syndrome: a case series | 14:48 - 14:54 |
| Aliberth Bonilla-Salas (Mexico City, Mexico) | 4 min + 2 Discussion |
| Caiantifia Cassian | |
| Scientific Session 13:00 - 15:00 | Plenary 4 |
| Best abstracts of young vascular surgeons from national societies Zoran Rancic (Switzerland) | |
| Japan: Clinical Outcomes of EVAR First Strategy for Ruptured Abdominal Aortic | 13:00 - 13:08 |
| Aneurysms -Comparison with Open Repair Including Mid- and Long- term Results | |
| Takahiro Mizoguchi (Japan) | 4 min + 4 Discussion |
| Czech Republic: Transcutaneous oximetry assessment of peripheral tissue perfusion after profundoplasty in PAD patients | 13:08 - 13:16 |
| Dominik Maduda (Czech Republic) | 4 min + 4 Discussion |
| Lithuania: Comparison of Manual versus Fully Automatic AI-based Detection of Small Diameter Changes in Abdominal Aortic Aneurysms | 13:16 - 13:24 |
| Sweden: National Diagnostic Reference Levels for Endovascular Aneurysm Repair in Sweden | 4 min + 4 Discussion 13:24 - 13:32 |
| Erna Markusdottir (Sweden) | 4 min + 4 Discussion |
| Slovakia: Simultaneous phlegmasia cerulea dolens and acute limb ischemia | 13:32 - 13:40 |
| Šimon Smoter (Slovakia) | 4 min + 4 Discussion |
| France: Management of extracranial carotid stenosis in France using nationwide data registry | 13:40 - 13:48 |
| Republic of Korea: Comparison of Endovascular Therapy and Extra- anatomic reconstruction for TASC B and C Aortoiliac Occlusive | 4 min + 4 Discussion 13:48 - 13:56 |
| Disease: A retrospective analysis Jiyoung Shin (Korea, Republic of) | 4 min + 4 Discussion |
| Spain: Prospective Study of the Usefulness and Patency Outcomes of Intraoperative IVUS in the Endovascular Treatment of Peripheral Arterial Disease | 13:56 - 14:04 |
| Roxana Elena Goran (Spain) | 4 min + 4 Discussion |
| Indonesia: A Systematic Review and Meta-Analysis Comparing Outcomes of Total Arch Replacement and Hybrid Arch Repair in Middle-Aged and Elderly Patients with Aortic Diseases | 14:04 - 14:12 |
| Danang Himawan Limanto (Surabaya, Indonesia) | 4 min + 4 Discussion |

| Norway: Costs for Treatment of Abdominal Aortic Aneurysms and Carotid Stenosis at Two University Hospitals in Norway - A Comparative Study | 14:12 - 14:20 |
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| Italy: Real-world use of dalbavancin for treatment of Vascular Graft and Endograft Infection (VGEI) | 4 min + 4 Discussion 14:20 - 14:28 |
| Marta Ascione (Italy) | 4 min + 4 Discussion |
| Germany: Open and endovascular revascularization shows equal 90-day amputation-free survival rates in acute limb ischemia | 14:28 - 14:36 |
| Kazakhstan: Retrospective Analysis of Ovarian Vein Embolization for Pelvic Venous Congestion Syndrome in Women | 4 min + 4 Discussion 14:36 - 14:44 |
| Alisher Kozhamkul (Kazakhstan) | 4 min + 4 Discussion |
| Austria: Institutional Opinions on Managing Symptomatic Non- Ruptured Abdominal Aortic Aneurysms in Europe | 14:44 - 14:52 |
| India: Correlation of Imaging Characteristics of Carotid Plaque with Clinical and Histopathological Features & AI-ML Role in | 4 min + 4 Discussion 14:52 - 15:00 |
| Identifying Carotid Disease | 4 min + 4 Discussion |
| Scientific Session | Dlanara F |
| 13:00 - 15:00 Fast Track Session: Vascular Trauma | Plenary 5 |
| Pirkka Vikatmaa (Finland) Carl Magnus Wahlgren (Sweden) | |
| Innovative Approaches in Vascular Surgery: Biotech Vessels vs. Autoveins in War-Related Injuries | 13:00 - 13:06 |
| Oleksandr Sokolov (Dnipro, Ukraine) | 4 min + 2 Discussion |
| Differences in Treatment and Outcomes of Blunt Thoracic Aortic Injuries by High versus Low Volume Trauma Centers | 13:06 - 13:12 |
| Ali Azizzadeh (Los Angeles, United States) | 4 min + 2 Discussion |
| Incidence and risk factors for amputation and mortality after popliteal vascular trauma. A two-decade national multicenter experience. | 13:12 - 13:18 |
| Mario D'Oria (Trieste, Italy) | 4 min + 2 Discussion |
| Contemporary Approaches to Managing Erosive Hemorrhages in Vascular Combat Trauma Patients in the Early Post-Reconstructive Period. | 13:18 - 13:24 |
| Serhii Yurets (Vinnytsia, Ukraine) | 4 min + 2 Discussion |
| Surgical management of retroperitoneal vascular injuries in combat abdominal trauma: experience at Role 2 facilities during the war in Ukraine. | 13:24 - 13:30 |
| Iurii Sivash (Kyiv, Ukraine) | 4 min + 2 Discussion |
| Reconstructed Extremity Vascular Battlefield Injuries in Ukraine, Ttrauma Patterns and Immediate Results of Vascular Reconstructions | 13:30 - 13:36 |
| Andriy Nykonenko (Bratislava, Slovakia) | 4 min + 2 Discussion |
| Combat neck vascular trauma in context of modern Ukrainian- russian War | 13:36 - 13:42 |
| Taras Kobza (Lviv, Ukraine) | 4 min + 2 Discussion |
| Stent-grafts in treatment of military injuries of magistral arteries of lower extremities | 13:42 - 13:48 |
| Yaroslav Khrebtiy (Vinnitsa, Ukraine) | 4 min + 2 Discussion |
| Vascular Injuries during Anterior Lumbar Spine Access | 13:48 - 13:54 |

| | Thomas Hölzenbein (Vienna, Austria) | 4 min + 2 Discussion |
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| | Outcomes of Endovascular Treatment for Carotid Arterial Injuries | 13:54 - 14:00 |
| | at a Level 1 Trauma Center. Inez Torres (São Paulo, Brazil) | 4 min + 2 Discussion |
| | Our first experience of using extraanatomical bypass with an | 14:00 - 14:06 |
| | irreversible autovene to prevent infection and bleeding in gunshot injuries of the arteries of the extremities | |
| | Vitalii Nazarenko (Dnipro, Ukraine) | 4 min + 2 Discussion |
| | Regional Anesthesia for Mine-Blast Injuries with Vascular Component | 14:06 - 14:12 |
| | Artem Abramenko (Kyiv, Ukraine) | 4 min + 2 Discussion |
| | Results from an expert-based cross-sectional national survey on antithrombotic TREATment after PEDiatric Peripheral Vascular Injuries. (The TREAT-PED-PVI survey). | 14:12 - 14:18 |
| | Gabriele Piffaretti (Varese, Italy) | 4 min + 2 Discussion |
| | Detection of non-radiocontrast fragments in main vessels and | 14:18 - 14:24 |
| | paravasal tissues in combat injuries Viktor Cherniak (Київ, Ukraine) | 4 min + 2 Discussion |
| | Management of long-term consequences of combat vascular trauma Iryna Nesterenko (Ivano-Frankivsk, Ukraine) | 14:24 - 14:30 4 min + 2 Discussion |
| | The Surgicasl Treatment of the Complications of the Injuries of the | 14:30 - 14:36 |
| | Main Vessels Yuliia Nahaliuk (Kyiv, Ukraine) | 4 min + 2 Discussion |
| | Management of vascular trauma in combatants during the Russian- Ukrainian war. | 14:36 - 14:42 |
| | Ihor Samarskyi (Odesa, Ukraine) | 4 min + 2 Discussion |
| | The Analysis of the Results of Treatment of the Injuries of the Main Vessels of the Extremities for the Period 2014-2024 | 14:42 - 14:48 |
| | Yuliia Nahaliuk (Kyiv, Ukraine) | 4 min + 2 Discussion |
| | The Introduction of the PRP-Technology to Improve the Long-Term Consequences and Outcomes of the Treatment of the Injuries of the Main Vessels | 14:48 - 14:54 |
| | Yuliia Nahaliuk (Kyiv, Ukraine) | 4 min + 2 Discussion |
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| EVST Session 13:00 - 14:30 | | Silent Symposium Area |
| | al cases presentation | |
| Donna Woute | Tzimkas-Dakis (Greece) rs (Belgium) andez Prendes (Sweden) | |
| | A Zone Zero Physician Modified Endograft With Left Vertebral Artery Transposition and Carotid-subclavian Bypass for Blunt Thoracic Aortic Injury, A Case Report | 13:00 - 13:10 |
| | Marie-Lyne Bourque (Canada) | 5 min + 5 Discussion |
| | Proximal relining with custom-made double-branch aortic arch graft to treat a type Ia endoleak after zone 2 thoracic branched endograft | 13:10 - 13:20 |
| | Simona Sica (France) | 5 min + 5 Discussion |
| | When TEVAR Unravels: A Tale of Graft Infection and Unforeseen Complications | 13:20 - 13:30 |
| | Safa Riahi (Tunisia) | 5 min + 5 Discussion |

| Transaortic TEVAR for malignant infiltration of the aorta with | 13:30 - 13:40 |
|---|---------------------------------------|
| inadequate access vessels Karolina Daria Malik (Germany) | 5 min + 5 Discussion |
| Custom made carotid fTEVAR for type III endoleak and previous | 13:40 - 13:50 |
| graft failure Apollonia Verrengia (Italy) | 5 min + 5 Discussion |
| Bovine patch Repair to vertebral artery injury following Iatrogenic insertion of central venous line into the Vertebral artery | 13:50 - 14:00 |
| Nivedita Mitta (United Kingdom) | 5 min + 5 Discussion |
| The occult aortic sac enlargement after endovascular aortic aneurysm repair | 14:00 - 14:10 |
| Urgent repair of a contained rupture of the visceral aorta that turns out to be an infective native aortic aneurysm caused by Mycobacterium Tuberculosis. | 5 min + 5 Discussion 14:10 - 14:20 |
| Laina Passos (Switzerland) | 5 min + 5 Discussion |
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| E-poster Session 13:00 - 15:00 | E-Poster Area |
| e-Poster Session : AAA & Complex Aortic Repair Johannes Hoffmann (Germany) | |
| Matthew Eagleton (United States) | |
| Endovascular and Open Surgery for Infective Native Aortic Aneurysms: A Systematic Review and Meta-Analysis | 13:00 - 13:05 |
| Armand J. Gumera (Melbourne, Australia) | 4 min + 1 Discussion |
| Outcome of endovascular thoraco-abdominal aortic aneurysm repair: a nationwide cohort study | 13:05 - 13:10 |
| Hok Yee Harry Yu (Uppsala, Sweden) | 4 min + 1 Discussion |
| Automated post-processing of longitudinal 4D-flow MRI data in patients with abdominal aortic aneurysms and potential correlations with aneurysm growth | 13:10 - 13:15 |
| Eva Aalbregt (Amsterdam, Netherlands) | 4 min + 1 Discussion |
| Gender-Related Differences In Early Outcomes After Thoracoabdominal Aortic Aneurysms Open Repair | 13:15 - 13:20 |
| Annarita Santoro (Milan, Italy) | 4 min + 1 Discussion |
| Nationwide Analysis of Endovascular Repair for Primary Infected Thoracic Aortic Aneurysms in Japan | 13:20 - 13:25 |
| Hiroshi Banno (Nagoya, Japan) | 4 min + 1 Discussion |
| Intra-sac thrombin injection to prevent type II endoleak during endovascular repair of abdominal aortic aneurysm: early and one-year results of a real-world experience | 13:25 - 13:30 |
| Elisa Piscitello (Florence, Italy) | 4 min + 1 Discussion |
| Quantification of sigmoid perfusion with near-infrared fluorescence and indocyanine green during open abdominal aortic aneurysm reconstruction | 13:30 - 13:35 |
| Roderick Peul (Leiden, Netherlands) | 4 min + 1 Discussion |
| A pipeline to structure and clean the clinical VASCUL-AID-RETRO dataset for development of machine learning models to predict abdominal aortic aneurysm disease progression | 13:35 - 13:40 |
| Lotte Rijken (Amsterdam, Netherlands) | 4 min + 1 Discussion |
| Incidence of Ruptured Aortic Aneurysms in Austria: a Nationwide Observational Analysis from 2009 to 2023 | 13:40 - 13:45 4 min + 1 Discussion |
| Amun Hofmann (Vienna, Austria) | 4 IIIII T 1 DISCUSSIOII |

| Abdominal aortic aneurysm rupture is associated with lower kidney volume: a study examining the relationship between body metrics, sex and rupture | 13:45 - 13:50 |
|---|---------------------------------------|
| Klemens Ng (Stockholm, Sweden) | 4 min + 1 Discussion |
| Endovascular Aortic Repair of Infective Native Aortic Aneurysms: A single-center retrospective cohort study | 13:50 - 13:55 |
| Alex Blanco (Lyon, France) | 4 min + 1 Discussion |
| Equal quality of life outcomes with metformin and placebo in abdominal aortic aneurysm: secondary report from the double-blind, randomized, and placebo-controlled MetAAA trial | 13:55 - 14:00 |
| Johannes Klopf (Vienna, Austria) | 4 min + 1 Discussion |
| Endurant stent in Abdominal Aortic Aneurysm repair: A Systematic Review and Individual Participant Data Meta-analysis | 14:00 - 14:05 |
| Konstantinos Spanos (Greece) | 4 min + 1 Discussion |
| Mortality in the repair of transferred vs non-transferred ruptured abdominal aortic aneurysms: a systematic review and metanalysis | 14:05 - 14:10 |
| Xavier Faner Capó (Barcelona, Spain) | 4 min + 1 Discussion |
| Multidisciplinary Management of Infective Thoracic Aortic Aneurysms and Infective Stent-Grafts: Not a Lost Case | 14:10 - 14:15 |
| Nesar Hasami (Milan, Italy) | 4 min + 1 Discussion |
| Radiation exposure during elective endovascular abdominal aneurysm repair: A nationwide study of patient doses in Finland | 14:15 - 14:20 |
| Jouni Laurén (Helsinki, Finland) | 4 min + 1 Discussion |
| Impact of infrarenal neck thrombus in endovascular aortic aneurysm repair on proximal seal and type 1a endoleak | 14:20 - 14:25 |
| Cas Hendricks (Groningen, Netherlands) | 4 min + 1 Discussion |
| Open repair of complex AAAs in octogenarians increases short-term mortality and complications, but mid-term survival and hospital stay are comparable to younger patients. | 14:25 - 14:30 |
| Francesco Andreoli (Baggiovara, Modena, Italy) | 4 min + 1 Discussion |
| Anatomical applicability of "No-cross" concept in FEVAR Yasir Mohammed (Malmö, Sweden) | 14:30 - 14:35 4 min + 1 Discussion |
| Comparison of outcomes of Physician Modified Grafts and Custom Made Devices: A matter of aesthetics? | 14:35 - 14:40 |
| Katarzyna Powezka (Birmingham, United Kingdom) | 4 min + 1 Discussion |
| Early Experience with Unibody Bifurcated Branched Company- Manufactured Devices for Complex Endovascular Aortic Aneurysm Repair | 14:40 - 14:45 |
| Jesus Porras-Colon (Dallas, United States) | 4 min + 1 Discussion |
| A Systematic Review and Meta-analysis on the Use Of Bovine Pericardium For Aortic Reconstruction Following Infection | 14:45 - 14:50 |
| Ottavia Borghese (Rome, Italy) | 4 min + 1 Discussion |
| Comparison of Manual versus Fully Automatic AI-based Detection of Small Diameter Changes in Abdominal Aortic Aneurysms | 14:50 - 14:55 |
| Austeja Racyte (Lithuania) | 4 min + 1 Discussion |

Workshop: PAD Pathway 13:00 - 15:00

3B36

1. CERAB (advanced)

Maria Antonella Ruffino (Switzerland) Michel Bosiers (Switzerland)

Plenary 1

15:36 - 15:42

15:42 - 15:48

Workshop: Diagnostic Pathway

13:00 - 15:00 3B37 - 75 Sq. m

2. Arterial duplex of the lower limb. Below knee studies (interm./advanced)

Kim Kargaard Bredahl (Denmark) Xavier Martí Mestre (Spain) Begoña Gonzalo-Villanueva (Spain) Filipe Fernandes (Portugal) Richard Pole (United Kingdom) Carlos Martínez-Rico (Spain)

Workshop: Diagnostic Pathway

13:00 - 15:00 3B22

3. Ultrasound physics at a glance - Preparation for CCVUS (Basic./interm.)

Steven Rogers (United Kingdom)

Ramon Vila-Coll (Spain)

Workshop: Aortic Pathway

13:00 - 15:00 3B16

4. Endoleak Management (intermediate)

Emiliano Chisci (Italy) Stevo Duvnjak (Denmark)

Workshop: Professional Development & Academic Pathway

13:00 - 15:00 3B60 - 77 sq. m

6. How to write & review a paper

Melina Vega de Ceniga (Spain)

Coffee break

15:00 - 15:30 Plenary 1

Coffee Break

Scientific Session

15:30 - 17:30

Fast Track Session: PAD & Lower Extremity Revascularisation

Prem Chand Gupta (Hyderabad, India)

Barend Mees (Netherlands)

Gabor Menyhei (Hungary)

Alberto Settembrini (Italy)

Association of hemodynamic increase after revascularization with the outcome of the patient with CLTI in the BEST-CLI trial

Maarit Venermo (Finland) 4 min + 2 Discussion

Treating Multiple Infrapopliteal Vessels for Chronic Limb Threatening Ischemia Is Associated with Fewer Major Reinterventions

Matthew Menard (United States) 4 min + 2 Discussion

Hibernating vessels: Non contrast magnetic resonance angiography outperforms digital subtraction angiography in detecting below-the-knee arteries in CLTI patients

Alexander Crichton (Houston, United States) 4 min + 2 Discussion

Comparison of Inner versus Outer Branches in the Treatment of 15:48 - 15:54 Complex Aortic Disease

Alexia-Vasiliki Amvrazi (Munich, Germany) 4 min + 2 Discussion

Should we stop using Amputation-free Survival as an endpoint in modern studies of Chronic Limb Threatening Ischaemia? A systematic review and meta-analysis.

Akam Shwan (Leicester, United Kingdom) 4 min + 2 Discussion

| Staging using intraoperative MEP monitoring: An integrative | 16:00 - 16:06 |
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| approach to the prevention of spinal ischemia in F/BEVAR Anne Lindemann (Giessen, Germany) | 4 min + 2 Discussion |
| Early Reinterventions for Chronic Limb-Threatening Ischemia | 16:06 - 16:12 |
| Preserves Amputation-Free Survival Karl Palm (Linköping, Sweden) | 4 min + 2 Discussion |
| Development of the AMPDECIDE patient decision aids - facilitating | 16:12 - 16:18 |
| patient engagement in amputation level decision making Alison Henderson (Seattle, United States) | 4 min + 2 Discussion |
| The Global CERAB Registry (BeGlory): Worldwide Mid-term Outcomes of Covered Endovascular Reconstruction of the Aortic Bifurcation in Aorto-iliac Occlusive Disease | 16:18 - 16:24 |
| Orwa Zarrouk (Maastricht, Netherlands) | 4 min + 2 Discussion |
| Title: The AMPREDICT Decision Support Tool: Translating prediction models to a Point of Care Decision Support Tool to aid in dysvascular amputation level decision making | 16:24 - 16:30 |
| Daniel Norvell (Seattle, United States) | 4 min + 2 Discussion |
| A Core Outcome Set for Patients with Symptomatic Peripheral Arterial Disease | 16:30 - 16:36 |
| Sabrina Lara Maria Zwetsloot (Amsterdam, Netherlands) | 4 min + 2 Discussion |
| The impact of socioeconomic status on outcomes of peripheral arterial disease in North-East Ireland | 16:36 - 16:42 |
| Steven Browne (Dublin, Ireland) | 4 min + 2 Discussion |
| Splenic Artery Aneurysms: Comparison of Treatment Outcomes - Literature Review and Metanalysis | 16:42 - 16:48 |
| Marta Machado (Porto, Portugal) | 4 min + 2 Discussion |
| One-year results of the Real-World Data Collection of the GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis during BEVAR of complex abdominal and thoracoabdominal aneurysms | 16:48 - 16:54 |
| Luca Bertoglio (Brescia, Italy) | 4 min + 2 Discussion |
| Leukomed Sorbact dressings reduce SSI rates in Arterial groin incisions: an observational cohort study. | 16:54 - 17:00 |
| Tom Wallace (Leeds, United Kingdom) | 4 min + 2 Discussion |
| Long-term risk of major adverse cardiovascular events after carotid endarterectomy: a 9 year prospective cohort study of the Athero-Express | 17:00 - 17:06 |
| Carolijn J.M. de Bresser (Utrecht, Netherlands) | 4 min + 2 Discussion |
| Axillo-femoral Bypass Procedure for Leriche's Syndrome-A Retrospective Study | 17:06 - 17:12 |
| Guanhua Li (Guangzhou, China) | 4 min + 2 Discussion |
| Optimizing UVA/R Photocrosslinking Protocol for Biomechanical Enhancement of Decellularized Bovine Carotid Arteries in the Development of Vascular Grafts for Dialysis | 17:12 - 17:18 |
| Emil-Marian Arbănași (Targu Mures, Romania) | 4 min + 2 Discussion |
| Mortality after Major Lower Limb Amputation for Peripheral Arterial Disease or Diabetes Mellitus: A Systematic Review, Meta- Analysis and Time-to-Event Analysis of the Contemporary Literature | 17:18 - 17:24 |
| Robert Leatherby (London, United Kingdom) | 4 min + 2 Discussion |
| Prevalence and associations of anxiety and depression in all-comers with chronic limb-threatening ischaemia | 17:24 - 17:30 |
| John Houghton (Leicester, United Kingdom) | 4 min + 2 Discussion |

Scientific Session 15:30 - 17:30 Plenary 2 Fast Track Session: Venous & Thrombotic Disorders Stavros Kakkos (Greece) Emma Wilton (United Kingdom) Cost effectiveness of mechanical thrombectomy versus 15:30 - 15:36 anticoagulation alone for treating iliofemoral deep vein thrombosis in the United Kingdom 4 min + 2 Discussion Stephen Black (United Kingdom) Early Catheter Directed Thrombolysis and Infraclavicular First Rib 15:36 - 15:42 Resection for Acute Primary Subclavian Venous Thrombosis -Results from a Populations-wide Treatment Strategy 4 min + 2 Discussion David Lindström (Stockholm, Sweden) International multi-center study on <u>Infrarenal Penetrating Aortic</u> 15:42 - 15:48 UlcERs (i-PAUER) 4 min + 2 Discussion Daniel Becker (Bern, Switzerland) Prevalence of venous thromboembolism in a latinoamerican cohort 15:48 - 15:54 of Klinefelter's disease patients. Diferences between classic, variants and mosaics. 4 min + 2 Discussion Julio Alberto Navarro Iñiguez (Mexico City, Mexico) Venous thrombo-aspiration - a valid alternative to vena cava filters 15:54 - 16:00 4 min + 2 Discussion De Angelis Filippo (Grosseto, Italy) Quantitative MRI relaxation time analysis of ex-vivo thrombus 16:00 - 16:06 samples: Implications for mechanical thrombectomy and clot characterization $4 \min + 2$ Discussion Alexander Crichton (Houston, United States) Selective perfusion of organs and tissues with cytostatics as a part 16:06 - 16:12 of oncovascular program 4 min + 2 Discussion Miroslav Špaček (Prague 2, Czech Republic) Clinical Validation of the Comprehensive Complication Index in 16:12 - 16:18 **Open Abdominal Aortic Aneurysm Repair** 4 min + 2 Discussion Heather Gill (Montreal, Canada) The detrimental effect of Endovascular Aneurysm Repair on aortic 16:18 - 16:24 compliance 4 min + 2 Discussion Dimitrios Vlastos (Leicester, United Kingdom) Fenestrated/Branched Endovascular Aortic Repair is Associated 16:24 - 16:30 with Improved Short-Term Survival and Comparable Long-Term Survival Compared to Open Repair for Thoracoabdominal Aortic Aneurysms 4 min + 2 Discussion Caitlin Hicks (Baltimore, United States) **Experiences of Gender Discrimination and Sexual Harassment** 16:30 - 16:36 among Vascular Surgeons in Spain 4 min + 2 Discussion Lidia Marcos García (Barcelona, Spain) **Aortic Valve Stent Crimper Provides Faster and More Consistent** 16:36 - 16:42 Reloading Than the Traditional Tourniquet Method: A Bench-Top **Comparison in PMEG Preparation** 4 min + 2 Discussion Peter Osztrogonacz (Budapest, Hungary) Results of reinterventions for type II endoleak following 16:42 - 16:48 endovascular repair of abdominal aortic aneurysm (EVAR): the multicentre REinterventions for Type II Endoleak (RETE) study. 4 min + 2 Discussion Sara Speziali (Florence, Italy) Angiosome-Directed Revascularization: Myth or Meaningful for 16:48 - 16:54

Limb Salvage?

| Desislava Markova (Sofia, Bulgaria) | 4 min + 2 Discussion |
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| The role of Intravascular Ultrasound in the challenging Diagnosis and Treatment of Functional Popliteal Artery Entrapment | 16:54 - 17:00 |
| Syndrome: Case Series and Review of the Current Literature | 4 min + 2 Discussion |
| Vickna Balarajah (London, United Kingdom) | |
| Intravascular Lithotripsy as a Novel Therapeutic Approach for paravisceral Coral Reef Aorta | 17:00 - 17:06 |
| Florian Elger (Goettingen, Germany) | 4 min + 2 Discussion |
| Evaluating the clinical effectiveness of Duplex ultrasound surveillance following lower limb arterial revascularisation: A systematic review and meta-analysis. | 17:06 - 17:12 |
| Hamidah Alodayni (London, United Kingdom) | 4 min + 2 Discussion |
| Scientific Session 15:30 - 17:30 | Plenary 3 |
| Fast Track Session: Vascular Access & Dialysis | - |
| Manar Khashram (New Zealand) Eleanor Atkins (United Kingdom) | |
| Optimizing Vascular Access in Dialysis: First Results from the | 15:30 - 15:36 |
| aXess Pivotal EU Trial Augusto Ministro (Lisboa, Portugal) | 4 min + 2 Discussion |
| Does the Creation of an AV-Fistula in Early Childhood Affect Osseous Hand Maturation? | 15:36 - 15:42 |
| Thomas Hölzenbein (Vienna, Austria) | 4 min + 2 Discussion |
| Upper Extremity Post Thrombotic Syndrome Score; Consensus Results from an International Delphi study | 15:42 - 15:48 |
| Tjep Hoedemakers (Utrecht, Netherlands) | 4 min + 2 Discussion |
| Patency and Maturation Rates after Forearm Arteriovenous Fistulas: Systematic Review with Meta-analysis | 15:48 - 15:54 |
| José Oliveira-Pinto (Portugal) | 4 min + 2 Discussion |
| Defining and Measuring Stent Graft Migration After EVAR: A Systematic Review and Meta-Analysis | 15:54 - 16:00 |
| Huthayfa Ghanam (London, United Kingdom) | 4 min + 2 Discussion |
| The efficacy of a multi disciplinary meeting in predicting outcomes for high risk patients with abdominal aortic aneurysm. | 16:00 - 16:06 |
| Meg Beaumont (Auckland, New Zealand) | 4 min + 2 Discussion |
| Predictors of Mortality and Role of Revascularization in Acute | 16:06 - 16:12 |
| Mesenteric Ischemia: A Retrospective Multicentric Study Safa Riahi (Tunisia) | 4 min + 2 Discussion |
| TIME-Concept in Action: the Nature of the Wound Bed at the Stages of Leg Ulcer Treatment | 16:12 - 16:18 |
| Sergii Karpeniuk (Ternopil, Ukraine) | 4 min + 2 Discussion |
| Long-Term Survival Outcomes Following Fenestrated Endovascular Aortic Repair: Applying Population-Based Life Expectancies to Contextualize Post-Operative Survival | 16:18 - 16:24 |
| Maria-Elisabeth Leinweber (Vienna, Austria) | 4 min + 2 Discussion |
| Preliminary Efficacy of a Supervised Walking Program for Intermittent Claudication: A Prospective Analysis | 16:24 - 16:30 |
| Mahmoud Badawi Moawad Mohamed Hassan (Colchester, United Kingdom) | 4 min + 2 Discussion |
| The impact of diabetes mellitus on foot perfusion pre- and post- revascularisation measured by near-infrared fluorescence imaging. | 16:30 - 16:36 |

| Stefan Koning (Leiden, Netherlands) | 4 min + 2 Discussion |
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| Midterm outcomes of neoaortic reconstruction using bovine pericardium for aortic graft infections and mycotic aortic aneurysms | 16:36 - 16:42 |
| Franziska Gorke (London, United Kingdom) | 4 min + 2 Discussion |
| The Ideal Patient-reported Outcome Measure for Chronic Limb Threatening Ischaemia Does Not Exist: A Systematic Review of Reported PROMs | 16:42 - 16:48 |
| Akam Shwan (Leicester, United Kingdom) | 4 min + 2 Discussion |
| Outcomes of Redo Fenestrated and Branched Endovascular Aortic repair | 16:48 - 16:54 |
| Norma M. Elizaga (Seattle, United States) | 4 min + 2 Discussion |
| HiPath - A Multimodal deep learning tool for vessel segmentation and precision PAD diagnosis | 16:54 - 17:00 |
| Trisha Roy (Houston, United States) | 4 min + 2 Discussion |
| Aortic code activation by healthcare professionals before undergoing vascular surgery | 17:00 - 17:06 |
| Malka Huici Sanchez (L'Hospital de Llobregat, Spain) | 4 min + 2 Discussion |
| Determining Stent Graft Migration and Migratory Patterns in Contemporary Endovascular Aneurysm Repair (EVAR) | 17:06 - 17:12 |
| Ammar Adel Abdullah (London, United Kingdom) | 4 min + 2 Discussion |
| Endovascular Treatment of the Coral Reef Aorta Involving the Visceral Arteries with the Chimney Technique | 17:12 - 17:18 |
| Victor Basceken (Boulogne-Billancourt, France) | 4 min + 2 Discussion |
| Central venous catheter dialysis prior to arteriovenous fistula establishment is linked with an increase in long-term maturation and failure of the latter | 17:18 - 17:24 |
| Eliza Russu (Targu Mures, Romania) | 4 min + 2 Discussion |
| Scientific Session 15:30 - 17:30 | Plenary 4 |
| Fast Track Session: Visceral & Renal Arteries | J |
| Sandro Lepidi (Italy) Two-year outcomes following off-the-shelf inner branch endograft | 15:30 - 15:36 |
| implantation for the treatment of complex abdominal and thoracoabdominal aortic aneurysm | 13.30 13.30 |
| Michele Piazza (Italy) | 4 min + 2 Discussion |
| Evolving patient selection, best practices, and outcomes among 6,315 patients undergoing fenestrated-branched endovascular repair of complex aortic aneurysms in the International Multicenter Aortic Research Group. | 15:36 - 15:42 |
| Alexander Vanmaele (Rotterdam, Netherlands) | 4 min + 2 Discussion |
| Renal artery aneurysms rarely rupture, have a slow growth rate and are stabilized by eggshell calcification | 15:42 - 15:48 |
| Janne Larkio (Helsinki, Finland) | 4 min + 2 Discussion |
| Machine learning-based prediction of spinal cord ischemia after complex endovascular aneurysm repair using clinical and imaging-derived features | 15:48 - 15:54 |
| Kaj Kappe (Amsterdam, Netherlands) | 4 min + 2 Discussion |
| Association Between Long-term Medication Exposure and Abdominal Aortic Aneurysms: A Hypothesis-Generating Case- Control Prescriptomics Study | 15:54 - 16:00 |

| Joachim Skovbo (Odense, Denmark) | 4 min + 2 Discussion |
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| The Effect of Aneurysm Diameter on Perioperative Outcomes Following Endovascular Repair for Thoracoabdominal Aortic Aneurysms | 16:00 - 16:06 |
| Isa F. van Galen (Boston, United States) | 4 min + 2 Discussion |
| Impact of High-Dose Statin Therapy on the Clinical Course of Small Abdominal Aortic Aneurysms in Men: 5-Year Prospective Cohort Study from Two Population-Based Screening Trials | 16:06 - 16:12 |
| Joachim Skovbo (Odense, Denmark) | 4 min + 2 Discussion |
| Scoping Review on Aortic Size Index in Women with Infrarenal Abdominal Aortic Aneurysms | 16:12 - 16:18 4 min + 2 Discussion |
| Laurence Bertrand (Germany) | 4 IIIII Z Discussion |
| Intra-Stent Graft Thrombosis in the Thoracic Aorta: A Systematic Review of the Available Evidence | 16:18 - 16:24 |
| Nesar Hasami (Milan, Italy) | 4 min + 2 Discussion |
| In Vivo Preclinical Testing of a new Bridging Stent for FEVAR using a Dedicated Swine Para-Renal Aneurysm Model | 16:24 - 16:30 |
| Alexandre Oliny (Le plessis Robinson, France) | 4 min + 2 Discussion |
| Late effects of suprarenal aortic cross-clamping on kidney function in patients undergoing open surgery for complex abdominal aortic aneurysms | 16:30 - 16:36 |
| Giulia Bertagna (Pisa, Italy) | 4 min + 2 Discussion |
| Risk Prediction of Abdominal Aortic Aneurysms in Women: Targeting High-Risk Female Populations | 16:36 - 16:42 |
| Maysam Shehab (Sweden) | 4 min + 2 Discussion |
| | |
| Association of endograft devices with outcomes after endovascular repair of intact infrarenal aortic aneurysms: a National Vascular Registry cohort study | 16:42 - 16:48 |
| repair of intact infrarenal aortic aneurysms: a National Vascular | 16:42 - 16:48 4 min + 2 Discussion |
| repair of intact infrarenal aortic aneurysms: a National Vascular Registry cohort study | |
| repair of intact infrarenal aortic aneurysms: a National Vascular Registry cohort study Panagiota Birmpili (London, United Kingdom) Evaluation of an Automatic Software Package for the Treatment of Juxta, Supra-Renal or Thoracoabdominal Aortic Aneurysms with | 4 min + 2 Discussion |
| repair of intact infrarenal aortic aneurysms: a National Vascular Registry cohort study Panagiota Birmpili (London, United Kingdom) Evaluation of an Automatic Software Package for the Treatment of Juxta, Supra-Renal or Thoracoabdominal Aortic Aneurysms with Fenestrated Aortic Stents Slim Bettaibi (Clermont Ferrand, France) The role of epidural anaesthesia in elective open abdominal aortic | 4 min + 2 Discussion 16:48 - 16:54 |
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Scientific Session 15:30 - 17:30 Plenary 5 Fast Track Session: Innovations & Translational Science Rebecka Hultgren (Sweden) Konstantinos Tzimkas-Dakis (Greece) **Graph Neural Network Analysis of Plasma Proteomics for** 15:30 - 15:36 **Identifying Clinically Distinct Molecular Subtypes in Abdominal Aortic Aneurysm** 4 min + 2 Discussion Venkat Ayyalasomayajula (Amsterdam, Netherlands) **Evaluation of In-Stent Restenosis Following the Use of Two** 15:36 - 15:42 Paclitaxel-Based Stents: Results from the REALISR Study $4 \min + 2$ Discussion Tsuyoshi Shibata (Sapporo, Japan) 18F-fluorodesoxyglucose aortic wall uptake and hemodynamics for 15:42 - 15:48 the prediction of abdominal aortic aneurysm growth 4 min + 2 Discussion Marvin Garcia-Reyes (Barcelona, Spain) One Year impact of Intravascular Ultrasound (IVUS) findings 15.48 - 15.54 during Fenestrated and Branched Endovascular Aneurysm Repair: A Multicenter Study on 187 Target Vessels 4 min + 2 Discussion Michele Piazza (Italy) With Modern Multimodal Spinal Cord Protection Protocols, Routine 15:54 - 16:00 Prophylactic Cerebrospinal Fluid Drains are No Longer Necessary in Most Patients Undergoing Endovascular Thoracoabdominal Aortic Repair 4 min + 2 Discussion Angela Sickels (Birmingham, United States) Differences in Aortic Strain and Diameter After Endovascular and 16:00 - 16:06 **Open Thoracic Aortic Repair** 4 min + 2 Discussion Elizabeth Chou (Los Angeles, United States) Frailty adjusted 2-year all-cause mortality after asymptomatic 16:06 - 16:12 abdominal aortic aneurysm repair in the elderly: a 10-year review of the French health system database 4 min + 2 Discussion Aude Gatinot (Besançon, France) Endovenous Laser Ablation for Giacomini Vein Insufficiency as An 16:12 - 16:18 **Underexplored yet Promising Therapeutic Option** 4 min + 2 Discussion Ruth Grace Aurora (Jakarta, Indonesia) **Automated Laser Modified EndoGraft (ALMEG)** 16:18 - 16:24 4 min + 2 Discussion Wajdi Alrawi (Linköping, Sweden) Use of an off-the shelf single retrograde branch thoracic endograft 16:24 - 16:30 in urgent setting 4 min + 2 Discussion Martina Bastianon (Genoa, Italy) Impact of Delayed Recovery of Independent Ambulation and 16:30 - 16:36 Sarcopenia Progression on Long-Term Outcomes After **Endovascular Aortic Aneurysm Repair** 4 min + 2 Discussion Hirokazu Sugiura (Sapporo, Japan) MRI-histology identifies impenetrable plaques not seen in 16:36 - 16:42 conventional imaging: an amputated limb model and protocol for device development to cross impenetrable lesions 4 min + 2 Discussion Alexander Crichton (Houston, United States) C-Reactive Protein and Abdominal Aortic Aneurysm: A Comparative 16:42 - 16:48 Analysis from the HUNT Study 4 min + 2 Discussion Aslak Bryne Håland (Trondheim, Norway, Norway) **Efficacy and Safety of Catheter-Directed Thrombolysis versus** 16:48 - 16:54 Anticoagulation Alone in Deep Vein Thrombosis: A Systematic

Review and Meta-Analysis with a Focus on Cancer Patients

| | Mahta Haghighat Ghahfarokhi (London, United Kingdom) | 4 min + 2 Discussion |
|-------------------------------|---|---|
| | SUNDAY trial insights: clinical perspective on medical therapy in uncomplicated type B aortic dissections | 16:54 - 17:00 |
| | Erin Saricilar (Uppsala, Sweden) | 4 min + 2 Discussion |
| | Health Related Quality of Life After Infrapopliteal Revascularisation in Patients With Chronic Limb Threatening Ischaemia. | 17:00 - 17:06 |
| | Akio Kodama (Nagakute, Japan) | 4 min + 2 Discussion |
| | Sex-Specific Outcomes in Abdominal Aortic Aneurysm repair; a Quarterly Century Analysis | 17:06 - 17:12 |
| | Mathijs J. Biemond (Leiden, Netherlands) | 4 min + 2 Discussion |
| | Infrarenal aortic diameter and abdominal aortic aneurysm prevalence are decreasing in a population-based screening programme | 17:12 - 17:18 |
| | Antti Siika (Stockholm, Sweden) | 4 min + 2 Discussion |
| | A dedicated intraoperative protocol for iodinated contrast media reduction in fenestrated endovascular aneurysm repair: early results of the FE.ZE.CO study. | 17:18 - 17:24 |
| | Marcello Lodato (Bologna, Italy) | 4 min + 2 Discussion |
| | Prospective Assessment of Changes in Target Vessel Peak Systolic Velocity Measurements After Fenestrated-Branched Endovascular Aortic Repair | 17:24 - 17:30 |
| | Titia Sulzer (Rotterdam, Netherlands) | 4 min + 2 Discussion |
| Scientific Se 15:30 - 17:3 | | Silent Symposium Area |
| A. Kürşat Bo | Session: Miscellaneous & Quality Improvement zkurt (Turkey) van Rijn (Netherlands) | |
| A. Kürşat Bo | zkurt (Turkey) van Rijn (Netherlands) Rethinking Survival Analysis in Preventive Surgery; The Role of | 15:30 - 15:36 |
| A. Kürşat Bo | zkurt (Turkey) van Rijn (Netherlands) | 15:30 - 15:36 4 min + 2 Discussion |
| A. Kürşat Bo | zkurt (Turkey) van Rijn (Netherlands) Rethinking Survival Analysis in Preventive Surgery; The Role of Competing and Procedural Mortality | 4 min + 2 Discussion 15:36 - 15:42 |
| A. Kürşat Bo | zkurt (Turkey) van Rijn (Netherlands) Rethinking Survival Analysis in Preventive Surgery; The Role of Competing and Procedural Mortality Mathijs J. Biemond (Leiden, Netherlands) Robotic Minimally Invasive Surgery for the Surgical Treatment of | 4 min + 2 Discussion |
| A. Kürşat Bo | zkurt (Turkey) van Rijn (Netherlands) Rethinking Survival Analysis in Preventive Surgery; The Role of Competing and Procedural Mortality Mathijs J. Biemond (Leiden, Netherlands) Robotic Minimally Invasive Surgery for the Surgical Treatment of Nutcracker Syndrome: A Prospective Case Study | 4 min + 2 Discussion 15:36 - 15:42 |
| A. Kürşat Bo | zkurt (Turkey) van Rijn (Netherlands) Rethinking Survival Analysis in Preventive Surgery; The Role of Competing and Procedural Mortality Mathijs J. Biemond (Leiden, Netherlands) Robotic Minimally Invasive Surgery for the Surgical Treatment of Nutcracker Syndrome: A Prospective Case Study Natalia Paola Bollati (Clermont Ferrand, France) Impact of the Novel Bioprosthetic VenoValve on Ulcer Area Reduction and Symptoms is Dependent Upon Location of the Ulcer | 4 min + 2 Discussion 15:36 - 15:42 4 min + 2 Discussion |
| A. Kürşat Bo | zkurt (Turkey) van Rijn (Netherlands) Rethinking Survival Analysis in Preventive Surgery; The Role of Competing and Procedural Mortality Mathijs J. Biemond (Leiden, Netherlands) Robotic Minimally Invasive Surgery for the Surgical Treatment of Nutcracker Syndrome: A Prospective Case Study Natalia Paola Bollati (Clermont Ferrand, France) Impact of the Novel Bioprosthetic VenoValve on Ulcer Area Reduction and Symptoms is Dependent Upon Location of the Ulcer in the SAVVE Trial Matthew Smeds (Saint Louis, United States) The Prevalence of Clopidogrel Resistance in Patients Presenting | 4 min + 2 Discussion 15:36 - 15:42 4 min + 2 Discussion 15:42 - 15:48 |
| A. Kürşat Bo | zkurt (Turkey) van Rijn (Netherlands) Rethinking Survival Analysis in Preventive Surgery; The Role of Competing and Procedural Mortality Mathijs J. Biemond (Leiden, Netherlands) Robotic Minimally Invasive Surgery for the Surgical Treatment of Nutcracker Syndrome: A Prospective Case Study Natalia Paola Bollati (Clermont Ferrand, France) Impact of the Novel Bioprosthetic VenoValve on Ulcer Area Reduction and Symptoms is Dependent Upon Location of the Ulcer in the SAVVE Trial Matthew Smeds (Saint Louis, United States) | 4 min + 2 Discussion 15:36 - 15:42 4 min + 2 Discussion 15:42 - 15:48 4 min + 2 Discussion |
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| A. Kürşat Bo | zkurt (Turkey) van Rijn (Netherlands) Rethinking Survival Analysis in Preventive Surgery; The Role of Competing and Procedural Mortality Mathijs J. Biemond (Leiden, Netherlands) Robotic Minimally Invasive Surgery for the Surgical Treatment of Nutcracker Syndrome: A Prospective Case Study Natalia Paola Bollati (Clermont Ferrand, France) Impact of the Novel Bioprosthetic VenoValve on Ulcer Area Reduction and Symptoms is Dependent Upon Location of the Ulcer in the SAVVE Trial Matthew Smeds (Saint Louis, United States) The Prevalence of Clopidogrel Resistance in Patients Presenting with Chronic Limb Threatening Ischaemia Samuel Richard Smith (Manchester, United Kingdom) Stent configuration for endovascular iliocaval reconstruction - a | 4 min + 2 Discussion 15:36 - 15:42 4 min + 2 Discussion 15:42 - 15:48 4 min + 2 Discussion 15:48 - 15:54 4 min + 2 Discussion |
| A. Kürşat Bo | zkurt (Turkey) van Rijn (Netherlands) Rethinking Survival Analysis in Preventive Surgery; The Role of Competing and Procedural Mortality Mathijs J. Biemond (Leiden, Netherlands) Robotic Minimally Invasive Surgery for the Surgical Treatment of Nutcracker Syndrome: A Prospective Case Study Natalia Paola Bollati (Clermont Ferrand, France) Impact of the Novel Bioprosthetic VenoValve on Ulcer Area Reduction and Symptoms is Dependent Upon Location of the Ulcer in the SAVVE Trial Matthew Smeds (Saint Louis, United States) The Prevalence of Clopidogrel Resistance in Patients Presenting with Chronic Limb Threatening Ischaemia Samuel Richard Smith (Manchester, United Kingdom) Stent configuration for endovascular iliocaval reconstruction - a systematic review Ashwin Sivaharan (Newcastle upon Tyne, United Kingdom) Identifying the most clinically effective exercise prescription for patients with intermittent claudication (MAXIMISE): a component network meta-analysis | 4 min + 2 Discussion 15:36 - 15:42 4 min + 2 Discussion 15:42 - 15:48 4 min + 2 Discussion 15:48 - 15:54 4 min + 2 Discussion 15:54 - 16:00 4 min + 2 Discussion 16:00 - 16:06 |
| A. Kürşat Bo | zkurt (Turkey) van Rijn (Netherlands) Rethinking Survival Analysis in Preventive Surgery; The Role of Competing and Procedural Mortality Mathijs J. Biemond (Leiden, Netherlands) Robotic Minimally Invasive Surgery for the Surgical Treatment of Nutcracker Syndrome: A Prospective Case Study Natalia Paola Bollati (Clermont Ferrand, France) Impact of the Novel Bioprosthetic VenoValve on Ulcer Area Reduction and Symptoms is Dependent Upon Location of the Ulcer in the SAVVE Trial Matthew Smeds (Saint Louis, United States) The Prevalence of Clopidogrel Resistance in Patients Presenting with Chronic Limb Threatening Ischaemia Samuel Richard Smith (Manchester, United Kingdom) Stent configuration for endovascular iliocaval reconstruction - a systematic review Ashwin Sivaharan (Newcastle upon Tyne, United Kingdom) Identifying the most clinically effective exercise prescription for patients with intermittent claudication (MAXIMISE): a component network meta-analysis Sean Pymer (Hull, United Kingdom) | 4 min + 2 Discussion 15:36 - 15:42 4 min + 2 Discussion 15:42 - 15:48 4 min + 2 Discussion 15:48 - 15:54 4 min + 2 Discussion 15:54 - 16:00 4 min + 2 Discussion 16:00 - 16:06 4 min + 2 Discussion |
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| The Role of the Vascular Wall, Thrombus, Blood, and Gut | 16:12 - 16:18 |
|---|---------------------------------------|
| Microbiome in Abdominal Aortic Aneurysm Development Péter Sótonyi (Budapest, Hungary) | 4 min + 2 Discussion |
| Clinical and cost-effectiveness of negative pressure wound therapy versus usual care for surgical wounds healing by secondary | 16:18 - 16:24 |
| intention - the SWHSI-2 Trial Catherine Arundel (United Kingdom) | 4 min + 2 Discussion |
| Activated clotting time guided heparinisation during open abdominal aortic aneurysm repair (ACTION-1): a randomised, multicentre, single-blind, superiority trial. | 16:24 - 16:30 |
| Thomas A.H. Steunenberg (Amsterdam, Netherlands) | 4 min + 2 Discussion |
| Proximity of aortic stenting in EVAR is associated with increased cardiac strain; a retrospective study | 16:30 - 16:36 |
| David Vecht (Rotterdam, Netherlands) | 4 min + 2 Discussion |
| Clinical and Functional Outcome of Inferior Vena Cava Resection (With or Without Reconstruction) for Malignant Lesions: Short- and Medium-Term Results | 16:36 - 16:42 |
| Laur Maxime (Vandoeuvre les Nancy, France) | 4 min + 2 Discussion |
| Can Robotic Surgery Do Better than Open Surgery? Prospective Monocentric Study Comparing the Short-Term Results of Aortoiliac Reconstructions | 16:42 - 16:48 |
| Gwenaël John (Clermont-Ferrand, France) | 4 min + 2 Discussion |
| An Artificial Intelligence companion app that provides expert-level interpretation of clinical practice guidelines | 16:48 - 16:54 |
| Vangelis Alexiou (Ioannina, Greece) | 4 min + 2 Discussion |
| Socioeconomic determinants of abdominal aortic aneurysm rupture incidence: a nationwide geospatial study | 16:54 - 17:00 4 min + 2 Discussion |
| Andrew Kindon (Christchurch, New Zealand) | 4 min + 2 discussion |
| Propensity match comparison of open repair vs branched endovascular aortic repair for the treatment of residual dissection after type A surgical repair | 17:00 - 17:06 |
| Simona Sica (France) | 4 min + 2 Discussion |
| Serially Measured Plasma Proteins Follow and Predict Abdominal Aortic Aneurysm Progression on Serial CT Imaging | 17:06 - 17:12 |
| Alexander Vanmaele (Rotterdam, Netherlands) | 4 min + 2 Discussion |
| Association between aortic peak wall stress and rupture index with abdominal aortic aneurysm related events | 17:12 - 17:18 |
| Tejas Singh (Townsville, Australia) | 4 min + 2 Discussion |
| No Increased risk of Cancer Death after Endovascular Aneurysm Repair in a nationwide population-based cohort study | 17:18 - 17:24 |
| Fredrik Lilja (Uppsala, Sweden) | 4 min + 2 Discussion |
| Blood Loss, Anaemia and HaemoSTasis management in major vascular surgery - The BLAST international study | 17:24 - 17:30 |
| | 4 min + 2 Discussion |
| E-poster Session 15:30 - 17:30 | E-Poster Area |
| e-Poster Session: Carotid & Cerebrovascular | |
| Hybrid recanalization of extracranial and intracranial internal carotid artery due to tandem occlusion in anterior cerebral arteries circulation in hyperacute period of ischemic stroke. | 15:30 - 15:35 |
| Alexey Shatravka (Kaliningrad, Russian Federation) | 4 min + 1 Discussion |

| Clinical and morphological parallels of the Carotid Plaque-RADS classification | 15:35 - 15:40 |
|--|----------------------|
| Konstantin Andreichuk (Saint-Petersburg, Russian Federation) | 4 min + 1 Discussion |
| Patient-Perceived Long-Term Outcomes Following Retrocarotid Resection of Carotid Body Tumours | 15:40 - 15:45 |
| Luis O. Bobadilla-Rosado (Mexico City, Mexico) | 4 min + 1 Discussion |
| Multicenter genetic investigation of patients with carotid paraganglioma | 15:45 - 15:50 |
| Philipp Erhart (Heidelberg, Germany) | 4 min + 1 Discussion |
| Mid-term outcomes of four-fenestrated endovascular aneurysm repair without stenting of the celiac artery (The UNCAP Study): insights from a multicentric European experience | 15:50 - 15:55 |
| Pablo Marques de Marino (Nuremberg, Germany) | 4 min + 1 Discussion |
| Multivariable Analysis of Factors Associated with Increased Radiation Exposure During Iliac Artery Revascularization in Symptomatic Peripheral Artery Disease | 15:55 - 16:00 |
| Dorelly T. Martínez Del Carmen (Barcelona, Spain) | 4 min + 1 Discussion |
| Current Status of Popliteal Artery Aneurysm Treatment in Japan: A Multicenter Retrospective Study from an Asian Population (JAST Study) | 16:00 - 16:05 |
| Keisuke Miyake (Suita, Japan) | 4 min + 1 Discussion |
| Symptomatic Carotid Stenosis management by CAR Score & Only best Medical Treatment - CASCOM: Clinical Validation of CAR Score for Recurrent Stroke Risk | 16:05 - 16:10 |
| Saeid Shahidi (København, Denmark) | 4 min + 1 Discussion |
| Clinical significance of high on-treatment platelet reactivity in patients taking P2Y12 inhibitors following lower limb revascularisation for peripheral artery disease: A systematic review | 16:10 - 16:15 |
| and meta-analysis Akam Shwan (Leicester, United Kingdom) | 4 min + 1 Discussion |
| Comparative Efficacy of Open Endarterectomy Versus Endovascular Treatments in Common Femoral Artery Stenocclusive Disease: A Bayesian Hierarchical Meta-Analysis | 16:15 - 16:20 |
| Nikolaos-Nektarios Giannakopoulos (Athens, Greece) | 4 min + 1 Discussion |
| Ten years' experience with lower extremity bypasses originating from the terminal profunda femoris artery: a single tertiary centre outcome | 16:20 - 16:25 |
| Abdullah Thawaba (London, United Kingdom) | 4 min + 1 Discussion |
| Collateral Artery Efficiency in PAD: A New Grading System and Clustering of Branching Points Using MR Angiography | 16:25 - 16:30 |
| Tuna Aras (Bergisch Gladbach, Germany) | 4 min + 1 Discussion |
| A Novel Anatomical Description of the Terminal Peroneal Artery and the Terminal Peroneal Window with its Important Clinical and Radiological Implications. | 16:30 - 16:35 |
| Yasmeen Gouda (London, United Kingdom) | 4 min + 1 Discussion |
| Differences in Postoperative Outcomes of Carotid Endarterectomy by Surgeon Gender | 16:35 - 16:40 |
| Stefan Ionac (Timisoara, Romania) | 4 min + 1 Discussion |
| Drug-eluting stents for the treatment of arteriovenous access stenosis: A systematic review and individual patient data (IPD) meta-analysis | 16:40 - 16:45 |
| Vasiliki Manaki (Thessaloniki, Greece) | 4 min + 1 Discussion |

17:00 - 17:05

Carotid artery surgery in the hyperacute period of ischemic stroke -16:45 - 16:50 analysis of results and perspectives 4 min + 1 Discussion Yuri Karabach (Moscow, Russian Federation) Sonographic anatomical variations of internal jugular vein and 16:50 - 16:55 common carotid artery relationships in a South African Tertiary Hospital 4 min + 1 Discussion Louis Gouws Germishuys (Johannesburg, South Africa) **Sex-Specific Differences in Carotid Endarterectomy Outcomes:** 16:55 - 17:00 **Preliminary Findings from the Portuguese National Registry** 4 min + 1 Discussion Joana Ferreira (Portugal)

Vertebral to Carotid Artery Transposition During Repair of Thoracic Aortic Disease

Imani McElroy (Los Angeles, United States) 4 min + 1 Discussion

Workshop: Diagnostic Pathway 15:30 - 17:30

15:30 - 17:30 3B37 - 75 Sq. m

8. AAA and EVAR-surveillance (basic/interm.)

Anders Wanhainen (Sweden) Begoña Gonzalo-Villanueva (Spain) Elena Iborra (Spain) Camilla Von Jessen (Denmark) Richard Pole (United Kingdom) Nikolaos Rousas (Greece)

Workshop: Diagnostic Pathway

15:30 - 17:30 3B22

9. Ultrasound-guided puncture and safe closure (basic/interm.)

Carlos Martínez-Rico (Spain) Ozan Yazar (Netherlands) Xavier Martí Mestre (Spain) Jan Tomas Ohrlander (Sweden)

Workshop: Aortic Pathway 15:30 - 17:30

15:30 - 17:30 3B16

10. Acute Aortic Syndrome (ICD) (basic)

Bijan Modarai (United Kingdom) Nikolaos Tsilimparis (Germany)

Workshop: Dialysis Pathway

15:30 - 17:30 3B61 - 77 sq. m

11. Tunnelled catheter insertion in haemodialysis patient (basic)

Benjamin Hawthorn (United Kingdom) Matteo Tozzi (Italy)

Giorgio Prouse (Switzerland) Gianmarco Falcone (Italy)

Workshop: Carotid Pathway

15:30 - 17:30 3B60 - 77 sq. m

12. Carotid artery stenting (advanced)

Tommaso Castrucci (Italy) Gianbattista Parlani (Italy) Wednesday, September 24, 2025

General Session

08:00 - 08:30 Plenary 2

AGM

Examination 08:00 - 11:00 3B36

PAD endovascular certification examination (pilot) - practical test

Workshop: Aortic Pathway

08:00 - 10:00 3B37 - 75 Sq. m

13. Planning and Sizing (basic)

Zoran Rancic (Switzerland)

Frederico Bastos Gonçalves (Portugal)

Fernando Gallardo (Spain) Alexander Croo (Belgium)

Workshop: Aortic Pathway

08:00 - 10:00 3B22

14. Endovascular treatment of complex aortic aneuryisms (FEVAR) (advanced)

Angelos Karelis (Sweden) Nikolaos Tsilimparis (Germany) Athanasios Katsargyris (Greece) Ozan Yazar (Netherlands) Sonia Ronchey (Italy)

Konstantinos Spanos (Greece)

Workshop: Aortic Pathway
08:00 - 10:00 3B16

15. Open AAA repair (basic)

Gabriele Maritati (Italy) Simone Hofer (Switzerland) Claudia Schrimpf (Switzerland) Stevo Duvnjak (Denmark)

Workshop: Professional Development & Academic Pathway

08:00 - 10:00 3B61 - 77 sq. m

16. Human factors in vascular surgery - NOTSS collaboration (part 1)

Rosie Darwood (United Kingdom) Fiona Kerray (United Kingdom) Andrew Garnham (United Kingdom) Costa Tingerides (United Kingdom)

Workshop: Professional Development & Academic Pathway

08:00 - 09:00 3B60 - 77 sq. m

17. Overview of the FEBVS exam and how to pass it

Sanna Kouhia (Finland)

Workshop: Diagnostic Pathway

08:00 - 10:00 3B01 - 168 sq. m

19. Varicose veins duplex - pathology scanning and treatment planning by US (basic)

Jette Bang Støvring (Denmark) Adam Zieliński (Poland) Richard Pole (United Kingdom) Filipe Fernandes (Portugal)

Nikolaos Rousas (Greece) Jan Tomas Ohrlander (Sweden)

Examination

08:00 - 11:00 3B02 - 67 sq. m

PAD endovascular certification examination (pilot) - oral test

Examination

08:00 - 11:00 3B03 - 64 sq. m

PAD Endovascular Certification examination (pilot) - theory test

Silvia Romagnoli (Italy)

Carl Magnus Wahlgren (Sweden)

Chris Twine (United Kingdom)

Michel Bosiers (Switzerland)

Giovanni Pratesi (Italy)

Stefano Fazzini (Italy)

Craig Nesbitt (United Kingdom)

Claudia Riera (Spain)

Daniela Branzan (Germany)

Konstantinos Stavroulakis (Germany)

Bruno Migliara (Italy)

Marta Lobato (Spain)

Luis Loureiro (Portugal)

Begoña Gonzalo-Villanueva (Spain)

Theodosios Bisdas (Greece)

Alberto Settembrini (Italy)

Kak Khee Yeung (Netherlands)

Scientific Session

08:30 - 10:00 Plenary 1

Prize session

Jonathan Boyle (United Kingdom) Arindam Chaudhuri (United Kingdom) Francisco Alvarez Marcos (Spain) Marie Josee van Rijn (Netherlands) Anne Lejay (France)

ESVS Symposium

08:30 - 09:25 Plenary 2

Snakes & Swans

Ian Loftus (United Kingdom) Sherene Shalhub (United States) Maysam Shehab (Sweden) Judith Gilroy (Ireland)

Vignette 1: Workplace fatigue/burn out 08:30 - 08:47

17 min

Vignette 2: Personal life being challenged 08:47 - 09:04 17 min

Vignette 3: How do you treat someone who doesn't look like you? 09:04 - 09:20

Closing remarks & acknowledgments to progress made within the 09:20 - 09:25

ESVS 09:20 - (

5 min

E-poster Session 08:30 - 10:00 E-Poster Area e-Poster Session: Thoracic Aorta & Dissection Long-term cardiovascular and aortic modifications after thoracic 08:30 - 08:35 endovascular repair for blunt traumatic aortic injury 4 min + 1 Discussion Giulia Bertagna (Pisa, Italy) Sex-Specific Differences in Long-Term Outcomes after 08:35 - 08:40 Endovascular Aortic Aneurysm Repair: a Large Retrospective **Cohort Study** 4 min + 1 Discussion Marie Claire J. Wassenburg (Rotterdam, Netherlands) The role of technical evolution and learning curve to reduce 08:40 - 08:45 radiation exposure in standard endovascular aortic repair with carbon dioxide. 4 min + 1 Discussion Federica Campana (Bologna, Italy) First-in-Human Pilot Study of Aortic Aneurysm Sac Filling with 08:45 - 08:50 AneuFix Injectable Polymer During Endovascular Aneurysm Repair 4 min + 1 Discussion Stefan Smorenburg (Amsterdam, Netherlands) Fenestrated-branch endovascular aortic repair after prior 08:50 - 08:55 endovascular or open AAA repair is associated with inferior midterm survival compared to primary repair 4 min + 1 Discussion Katarzyna Powezka (Birmingham, United Kingdom) **Association Between Preoperative Aortic Diameter and Aneurysm** 08:55 - 09:00 Sac Behavior Following Endovascular Aneurysm Repair 4 min + 1 Discussion Isa F. van Galen (Boston, United States) Open versus endovascular repair in patients presenting with 09:00 - 09:05 chronic arch pathology: a systematic review and meta-analysis 4 min + 1 Discussion Ottavia Borghese (Rome, Italy) Open repair of native and prosthetic aortic infection with pre-09:05 - 09:10 sutured or stapled xenopericardial grafts 4 min + 1 Discussion Apollonia Verrengia (Italy) Development of a risk prediction score for 5-year incidence of 09:10 - 09:15 aortic aneurysm enlargement due to type2 endoleak after endovascular aortic repair 4 min + 1 Discussion Keisuke Kawaida (Kagoshima, Japan) Total transfemoral approach versus upper extremity access in 09:15 - 09:20 fenestrated-branched endovascular aortic repairs: A systematic review and meta-analysis 4 min + 1 Discussion Junjie Ng (London, United Kingdom) Improving TEVAR surveillance; the value of AI-driven software in 09:20 - 09:25 volume and diameter measurements 4 min + 1 Discussion Olivier van Tongeren (Rotterdam, Netherlands) Anatomical Viability of the "Hector™ Multibranched Thoracic Stent-09:25 - 09:30 Graft System" and Connecting Stent in Prior Thoracic Endovascular Aortic Repair involving the aortic arch 4 min + 1 Discussion Luigi Alberto Maria Bartolotti (Italy) <u>DE</u>branching versus <u>FEN</u>estrated Repair for Left Sub<u>C</u>lavian Artery 09:30 - 09:35 REvascularization during TEVAR: the DEFENCE Multicenter Study 4 min + 1 Discussion Alexia-Vasiliki Amvrazi (Munich, Germany) Does primary omentoplasty reduce the risk of aorto-enteric fistula 09:35 - 09:40 or prosthetic vascular graft infection during open aortic graft replacement of the abdominal aorta? 4 min + 1 Discussion Gabriele Piffaretti (Varese, Italy)

9 min + 7 Discussion

11:50 - 11:55 0 min + 5 Discussion

| | Endovascular aortic arch repair with the Nexus endograft: first results from the Italian Nexus Aortic aRCH Endovascular repair Registry (INARCHER) | 09:40 - 09:45 |
|---|--|---------------------------------------|
| | Francesco Squizzato (Padua, Italy) | 4 min + 1 Discussion |
| | Ten-year experience in using hybrid procedure to treat thoracic aortic aneurysm in a single center | 09:45 - 09:50 |
| | Ngoc Thang Duong (Ha Noi, Vietnam) | 4 min + 1 Discussion |
| | Early outcomes of Native Ascending Aorta Diameter >38 mm for Arch branch Reconstruction in Aortic Arch Pathology | 09:50 - 09:55 |
| | Zicheng Wan (Munich, Germany) | 4 min + 1 Discussion |
| 09:00 - 11:00 | | 3B60 - 77 sq. m |
| | ic station of FEBVS | |
| Eline van Ha Martin Teraa Alexandra G | ia (Finland) is (United Kingdom) attum (Netherlands) a (Netherlands) ratl (Austria) oler (United Kingdom) | |
| Industry Syr 09:30 - 10:00 | | Plenary 2 |
| Industry Sy | mposium | · |
| | | |
| Coffee break 10:00 - 10:30 | | Plenary 1 |
| Coffee Brea | ık | · |
| | | |
| Industry Syr 10:00 - 10:30 | | Silent Symposium Area |
| Industry Sy | mposium | |
| ESVS Sympo | osium | |
| 10:30 - 12:00 | 0 | Plenary 1 |
| Sebastian De Shinji Miyan | nduced Occlusive and Aneurysmal Disease: what can we learn from the ebus (Germany) noto (Japan) zkurt (Turkey) | Asian experience? |
| - | The causes of nonatherosclerotic occlusion of peripheral circulation: An Asian perspective | 10:30 - 10:46 |
| | Noboyushi Azuma (Japan) | 9 min + 7 Discussion |
| | 2025 update in the diagnosis and management of Buerger's disease A. Kürşat Bozkurt (Turkey) | 10:46 - 11:02 9 min + 7 Discussion |
| | Behcet's disease and Takayasu Arteritis: New insights into clinical | 11:02 - 11:18 |
| | features and medical treatment options | 9 min + 7 Discussion |
| | Surgical and endovascular tratment of Takayasu and Behcet related vascular diseaes | 11:18 - 11:34 |
| | Current surgical and endovascular treatment of Takayasu Arteritis | 9 min + 7 Discussion 11:34 - 11:50 |
| | Takayasu Arteritis | |

Seung-Kee Min (Korea, Republic of)

Wrap-up & Summary

ESVS Symposium 10:30 - 11:30 Plenary 2 The Sherlock Holmes session: those brain-racking cases Rebecka Hultgren (Sweden) Jacob Budtz-Lilly (Denmark) Vaiva Dabravolskaité (Switzerland) Pancreatoduodenal aneurysm secondary to occluded celiac trunk 10:30 - 10:50 because of arcuate ligament syndrome in young patient 20 min Melina Vega de Ceniga (Spain) This is an odd case! Young woman, no risk factors and lower limb 10:50 - 11:10 arteries occlude repeatedly. Any clue what's going on Dr. Watson? 20 min Pekka Aho (Finland) Discussion & Wrap-up 11:10 - 11:20 0 min + 10 Discussion E-poster Session 10:30 - 12:00 E-Poster Area e-Poster Session : Aortic Dissection Innovations Alexander Gombert (Germany) Michele Antonello (Italy) NeuroendOcrine horMone release in acute type b Aortic Dissection 10:30 - 10:35 (NOMAD) Study 4 min + 1 Discussion Eric Lim (Wellington, New Zealand) The use of covered-stent for iatrogenic peripheral artery injury 10:35 - 10:40 4 min + 1 Discussion Francesca Miceli (Rome, Italy) Sarcopenia as a Protective Factor Against Aneurysm Sac 10:40 - 10:45 **Enlargement Due to Lumbar Artery-Related Type II Endoleak After EVAR** 4 min + 1 Discussion Makoto Samura (Ube, Japan) Stent-Assisted Balloon-Induced Intimal Disruption and 10:45 - 10:50 Relamination in Type B Aortic Dissections is Associated with **Excellent Aortic Remodeling in Short and Midterm Follow-Up** 4 min + 1 Discussion Gabriel Rodriguez, PhD, MSPH (Valhalla, United States) **Incidence and Predictors of In-Hospital Complications in** 10:50 - 10:55 Uncomplicated Type B Aortic Dissection: Insights from the **International Registry of Acute Aortic Dissection** 4 min + 1 Discussion Jasper de Kort (Utrecht, Netherlands) Type B Aortic Dissection Outcomes: The Time Has Come for a Core 10:55 - 11:00 Outcome Set - A Systematic Review and First Step Toward Standardization 4 min + 1 Discussion Gabriel Lopez-Pena (London, United Kingdom) 11:00 - 11:05 Single Center Experience with Endovascular Aortic Septotomy with Electrosurgery (EASE) - A paradigm shift in the treatment of in chronic type B aortic dissection 4 min + 1 Discussion Georg Hagleitner (Linz, Austria) 11:05 - 11:10 Local hemodynamic changes and branch artery outcomes associated with inner branch versus outer branch stent grafts 4 min + 1 Discussion William Yoon (Cleveland, United States) A longitudinal survey of real-world management for aneurysmal 11:10 - 11:15 disease and isolated dissection of the visceral vessels amongst the European Visceral Artery Revascularisation (E-VisAR) study participants 4 min + 1 Discussion Nicola Leone (Modena, Italy)

| A Dedicated Aortic Team Improves Survival in Type B Acute Aortic | 11:15 - 11:20 |
|---|--|
| Syndrome Rawiri Kapa-Hakeney (Hamilton, New Zealand) | 4 min + 1 Discussion |
| Preoperative D-dimer Level Predicts Aneurysm Expansion in Patients with Persistent Type 2 Endoleak: Influence of Thrombus Metabolism Over Static Thrombus Burden | 11:20 - 11:25 |
| Masayuki Sugimoto (Nagoya, Japan) | 4 min + 1 Discussion |
| A systematic review and meta-analysis on the Advanta V12/iCAST bridging covered stent outcomes in fenestrated and branched endovascular aortic repair | 11:25 - 11:30 |
| Konstantinos Tzimkas-Dakis (Greece) | 4 min + 1 Discussion |
| Off-the-Shelf Use of a Covered Coronary Stent System in Vascular Surgery: Three Clinical Cases | 11:30 - 11:35 |
| Adriana Figueiredo (Lisboa, Portugal) | 4 min + 1 Discussion |
| Twenty-four months outcomes of the E-tegra Stent Graft System in the Treatment of Infrarenal Aortic Aneurysms from the Prospective European Multicenter EASY study | 11:35 - 11:40 |
| Vincent van Weel (Amersfoort, Netherlands) | 4 min + 1 Discussion |
| An Audit of the Carotid Endarterectomy (CEA) Service in a Single Vascular Centre: Identifying Opportunities for Service Improvement | 11:40 - 11:45 |
| Agilandiswari Arumuga Jothi (Essex, United Kingdom) | 4 min + 1 Discussion |
| The influence of personality characteristics on multidisciplinary teamwork among interventional and surgical aortic specialists. | 11:45 - 11:50 |
| Merel Verhagen (Leiden, Netherlands) | 4 min + 1 Discussion |
| | |
| ESVS Symposium 11:30 - 13:00 Hot topics on the diabetic foot ulcer Robert Hinchliffe (United Kingdom) Palma Shaw (United States) | Plenary 2 |
| 11:30 - 13:00 Hot topics on the diabetic foot ulcer | Plenary 2 11:30 - 11:37 7 min |
| 11:30 - 13:00 Hot topics on the diabetic foot ulcer Robert Hinchliffe (United Kingdom) Palma Shaw (United States) Causes and consequences of delay | 11:30 - 11:37 |
| 11:30 - 13:00 Hot topics on the diabetic foot ulcer Robert Hinchliffe (United Kingdom) Palma Shaw (United States) Causes and consequences of delay Katariina Noronen (Finland) Delay can be handled with these organizational changes | 11:30 - 11:37 7 min 11:37 - 11:44 7 min 11:44 - 11:58 |
| 11:30 - 13:00 Hot topics on the diabetic foot ulcer Robert Hinchliffe (United Kingdom) Palma Shaw (United States) Causes and consequences of delay Katariina Noronen (Finland) Delay can be handled with these organizational changes Jonathan Boyle (United Kingdom) | 11:30 - 11:37 7 min 11:37 - 11:44 7 min |
| 11:30 - 13:00 Hot topics on the diabetic foot ulcer Robert Hinchliffe (United Kingdom) Palma Shaw (United States) Causes and consequences of delay Katariina Noronen (Finland) Delay can be handled with these organizational changes Jonathan Boyle (United Kingdom) Discussion | 11:30 - 11:37 7 min 11:37 - 11:44 7 min 11:44 - 11:58 14 min 11:58 - 12:12 |
| 11:30 - 13:00 Hot topics on the diabetic foot ulcer Robert Hinchliffe (United Kingdom) Palma Shaw (United States) Causes and consequences of delay Katariina Noronen (Finland) Delay can be handled with these organizational changes Jonathan Boyle (United Kingdom) Discussion Preoperative anesthetic preparation in vascular surgeries Desert foot - no option foot | 11:30 - 11:37 7 min 11:37 - 11:44 7 min 11:44 - 11:58 14 min 11:58 - 12:12 7 min + 7 Discussion 12:12 - 12:26 |
| Hot topics on the diabetic foot ulcer Robert Hinchliffe (United Kingdom) Palma Shaw (United States) Causes and consequences of delay Katariina Noronen (Finland) Delay can be handled with these organizational changes Jonathan Boyle (United Kingdom) Discussion Preoperative anesthetic preparation in vascular surgeries Desert foot - no option foot Mauro Gargiulo (Italy) DCB in wound patients: Results from SwedPAD-trial | 11:30 - 11:37 7 min 11:37 - 11:44 7 min 11:44 - 11:58 14 min 11:58 - 12:12 7 min + 7 Discussion 12:12 - 12:26 7 min + 7 Discussion 12:26 - 12:33 |
| Hot topics on the diabetic foot ulcer Robert Hinchliffe (United Kingdom) Palma Shaw (United States) Causes and consequences of delay Katariina Noronen (Finland) Delay can be handled with these organizational changes Jonathan Boyle (United Kingdom) Discussion Preoperative anesthetic preparation in vascular surgeries Desert foot - no option foot Mauro Gargiulo (Italy) DCB in wound patients: Results from SwedPAD-trial Joakim Nordanstig (Sweden) Subanalysis from BEST-CLI trial: these are the patients who do worse with "endovascular first" strategy of the patients who have | 11:30 - 11:37 7 min 11:37 - 11:44 7 min 11:44 - 11:58 14 min 11:58 - 12:12 7 min + 7 Discussion 12:12 - 12:26 7 min + 7 Discussion 12:26 - 12:33 7 min |
| Hot topics on the diabetic foot ulcer Robert Hinchliffe (United Kingdom) Palma Shaw (United States) Causes and consequences of delay Katariina Noronen (Finland) Delay can be handled with these organizational changes Jonathan Boyle (United Kingdom) Discussion Preoperative anesthetic preparation in vascular surgeries Desert foot - no option foot Mauro Gargiulo (Italy) DCB in wound patients: Results from SwedPAD-trial Joakim Nordanstig (Sweden) Subanalysis from BEST-CLI trial: these are the patients who do worse with "endovascular first" strategy of the patients who have DFU 7 min | 11:30 - 11:37 7 min 11:37 - 11:44 7 min 11:44 - 11:58 14 min 11:58 - 12:12 7 min + 7 Discussion 12:12 - 12:26 7 min + 7 Discussion 12:26 - 12:33 7 min 12:33 - 12:40 |

Plenary 1

EVST Session 12:00 - 13:00

Search for the Yeti - Does ideal vascular surgery training exist? Leszek Kukulski (Poland) Vaiva Dabravolskaité (Switzerland) Valerija Mosenko (Lithuania) Rebecca Skov (Denmark) The ideal vascular surgery training - young trainee 12:00 - 12:12 6 min + 6 Discussion David Wippel (Austria) The ideal vascular surgery training - trainee perspective during 12:12 - 12:24 fellowship 6 min + 6 Discussion Rebecca Skov (Denmark) The ideal vascular surgery training - young consultant after 12:24 - 12:36 international fellowship 6 min + 6 Discussion Carlota Fernandez Prendes (Sweden) The ideal vascular surgery training - seniors' perspective 12.36 - 12.48 6 min + 6 Discussion Tara Mastracci (United Kingdom) EVST's efforts to improve vascular surgery training 12:48 - 12:58 5 min + 5 Discussion Valerija Mosenko (Lithuania) E-poster Session 12:00 - 13:00 E-Poster Area e-Poster Session: Translational Science & Biomechanics Artificial intelligence and wearable technology for early deep vein 12:00 - 12:05 thrombosis diagnosis: an ongoing European project 4 min + 1 Discussion Lucia Lombardi (San Giovanni Rotondo, Italy) Identification of blood-based biomarkers through proteomics for 12:05 - 12:10 abdominal aortic aneurysms 4 min + 1 Discussion Victor Janssen (Amsterdam, Netherlands) Electrospun PLLAcoCL/PDLA-scaffold enables recellularization and 12:10 - 12:15 migration of HUVEC in-vitro 4 min + 1 Discussion Leon Bruder (Berlin, Germany) Measuring Consistency: The Reliability of Pedal Acceleration Time 12:15 - 12:20 **Measurements Across and Within Raters** 4 min + 1 Discussion Catherine Evans (Hamilton, New Zealand) Impact of Center Experience on Unibody Anatomically fixed 12:20 - 12:25 systems utilization: insight from a Multicentric, International, Non-Randomized, Prospective Registry - the AFX2-LIVE Study 4 min + 1 Discussion Francesco Andreoli (Baggiovara, Modena, Italy) Aneurysmorraphy versus Graft Replacement at Open Conversion for 12:25 - 12:30 Sac Enlargement after EVAR (JAST2301 Study) 4 min + 1 Discussion Masaki Sano (Hamamatsu city, Japan) Digital learning and remote technical support enhancing 12:30 - 12:35 continuous education in endovascular surgery. Technical aspects and user satisfaction. 4 min + 1 Discussion Paolo Spath (Italy) **Outcomes of Elective Infrarenal EVAR Pending on Surgeon** 12:35 - 12:40 **Experience: Supervised Trainee vs Consultant** 4 min + 1 Discussion Tiago Ribeiro (Lisbon, Portugal) Impact of Six-Week Vein Distensibility on Arteriovenous Fistula 12:40 - 12:45 **Maturation and Long-Term Failure in Hemodialysis Patients**

Emil-Marian Arbănași (Targu Mures, Romania) 4 min + 1 Discussion Impact of intensive care on patients undergoing vascular surgery: a 12:45 - 12:50 systematic review and meta-analysis 4 min + 1 Discussion Kitty Hiu Fung Wong (Bristol, United Kingdom) Transvenous access offers a valid alternative for patients in whom 12:50 - 12:55 arterial access is not possible 4 min + 1 Discussion Irantzu Unzaga Rubio (Pamplona, Spain) Mechanical impact of less-traumatic vascular instruments on the 12:55 - 13:00

durability of polypropylene-polyethylene sutures: an experimental study

Damir Vakhitov (Tampere, Finland)

4 min + 1 Discussion

Lunch break 13:00 - 14:00

Plenary 1

Lunch Break

Industry Symposium 13:00 - 13:30

Plenary 2

Industry Symposium

Industry Symposium 13:00 - 14:00

Silent Symposium Area

IVUS competition

General Session 14:00 - 14:30

Plenary 1

Presidential Address

Sebastian Debus (Germany)

Workshop: PAD Pathway 14:00 - 16:00

3B36

20. Access, cross-over and safe navigation in the arterial tree and Endovascular Toolkit (Basic)

Craig Nesbitt (United Kingdom) Chris Twine (United Kingdom)

Workshop: Venous Pathway 14:00 - 16:00

3B37 - 75 Sq. m

21. Endovenous non-thermal ablation of the saphenous trunks and perforators (sclerotherapy, MOCA and glue) + Ultrasound (basic/interm.)

Dimitrios Kontothanassis (Italy) Jose Hipola (Spain) Aleksandra Jaworucka (Poland) Enric Roche (Spain)

Workshop: Aortic Pathway

3B22 14:00 - 16:00

22. Endovascular treatment of complex aortic aneurysms - (BEVAR) (advanced)

Angelos Karelis (Sweden) Konstantinos Spanos (Greece) Sonia Ronchey (Italy) Nikolaos Tsilimparis (Germany) Jan Tomas Ohrlander (Sweden)

 $Workshop: Carotid\ Pathway$

14:00 - 16:00 3B16

23. Carotid thromboendarterectomy (basic)

Richard Bulbulia (United Kingdom) Alison Halliday (United Kingdom) Carl Magnus Wahlgren (Sweden) Claudia Schrimpf (Switzerland)

 $Workshop: Professional\ Development\ \&\ Academic\ Pathway$

14:00 - 18:30 3B61 - 77 sq. m

16. Human factors in vascular surgery - NOTSS collaboration (part 2)

Rosie Darwood (United Kingdom) Fiona Kerray (United Kingdom) Andrew Garnham (United Kingdom) Costa Tingerides (United Kingdom)

Workshop: Professional Development & Academic Pathway

14:00 - 18:30 3B60 - 77 sq. m

24. Clinical viva-voce for the FEBVS exam

Sanna Kouhia (Finland) Anne Burdess (United Kingdom) Eline van Hattum (Netherlands) Martin Teraa (Netherlands) Alexandra Gratl (Austria)

Workshop: Diagnostic Pathway

14:00 - 16:00 3B01 - 168 sq. m

25. Arterial duplex - basic: ultrasound anatomy and pathophysiology. Femoropopliteal (basic/interm.)

Xavier Martí Mestre (Spain) Ramon Vila-Coll (Spain) Begoña Gonzalo-Villanueva (Spain) Filipe Fernandes (Portugal) Richard Pole (United Kingdom) Camilla Von Jessen (Denmark)

ESVS Symposium

14:30 - 16:00 Plenary 1

Abdominal Aortic Aneurysm round table: An intentionally controversial discussion.Managing the expanding AAA sac post-EVAR

Ian Loftus (United Kingdom) Zoran Rancic (Switzerland) Hence Verhagen (Netherlands)

Case (preferably including EVAR, growth during FU not caused by clear type 1/3 endoleak, secondary interventions with continuing growth afterwards)

Sherene Shalhub (United States) 5 min

How often do we see sac growth after EVAR: Epidemiology and pathophysiology of sac expansion post EVAR

14:30 - 14:35

Diagnostics around sac growth after EVAR: Possibilities and optimal tools

5 min + 10 Discussion
14:50 - 15:08

Robert Morgan (United Kingdom) 8 min + 10 Discussion

How to prevent sac growth after EVAR? (Pre-emptive coiling/sac management/Nellix concept)

Timothy Resch (Sweden)

15:08 - 15:26

8 min + 10 Discussion

How to treat sac growth after EVAR (conservative, sac 15:26 - 15:44 management, coiling.glue-ing, conversion, FEVAR after EVAR)

Marc Schermerhorn (United States) 8 min + 10 Discussion

| Wrap-up & Summary | 15:44 - 15:49 0 min + 5 Discussion |
|--|--|
| ESVS Symposium 14:30 - 16:00 | Plenary 2 |
| Deep Dive into Deep Veins | rienary z |
| Marie Josee van Rijn (Netherlands) Sandip Nandhra (United Kingdom) Stephen Black (United Kingdom) Suat Doganci (Turkey) | |
| Audience Polling | 14:30 - 14:35 5 min |
| 'How not to miss DVP' Management of Lower Extremity Venous Outflow Obstruction: Results of an International Delphi Consensus | 14:35 - 14:50 |
| Manjit Gohel (United Kingdom) | 5 min + 10 Discussion |
| Lysis is so old-fashioned! Mechanical Thrombectomy vs. Pharmacomechanical Catheter Directed Thrombolysis for the Treatment of Iliofemoral Deep Vein Thrombosis. | 14:50 - 15:05 |
| Efthymios Avgerinos (Greece) | 5 min + 10 Discussion |
| It's all about inflow Prognostic Value of a Classification System for Iliofemoral Stenting in Patients with Chronic Venous Obstruction | 15:05 - 15:20 |
| Houman Jalaie (Germany) | 5 min + 10 Discussion |
| The good, the bad and the ulgy o IV drug user CFV/EIV deep venous intervention? o Cancer-associated thrombosis: management and pitfalls? | 15:20 - 15:35 |
| Emma Wilton (United Kingdom) | 5 min + 10 Discussion |
| Duplex Ultrasound (DUS) & Case Presentation Marie Josee van Rijn (Netherlands) | 15:35 - 15:50 0 min + 15 Discussion |
| Audience Polling/Wrap-up & Summary | 15:50 - 15:55 0 min + 5 Discussion |
| E-poster Session 14:30 - 16:00 | E-Poster Area |
| e-Poster Session: PAD & Lower Extremity Revasc | |
| Katariina Noronen (Finland) Joana Ferreira (Portugal) | |
| Effect of preoperative dual antiplatelet therapy on outcome after carotid endarterectomy: A nationwide propensity score matched cohort study. | 14:30 - 14:35 |
| Justine Longchamp (Lausanne, Switzerland) | 4 min + 1 Discussion |
| Promoting Risk-Informed Prescribing by Identifying Opportunities to Align Antithrombotic Therapy with Bleeding Risk Using the OAC3-PAD Score | 14:35 - 14:40 |
| Alison Zhu (Sydney, Australia) | 4 min + 1 Discussion |
| Perfusion Index as a simple and accurate tool to detect severe ischemia and ensure safe conservative therapy in PAD patients | 14:40 - 14:45 |
| Hiroyoshi Komai (Moriguchi, Japan) | 4 min + 1 Discussion |
| Diagnose and Endovascular Therapy of Post Thrombotic Syndrome complicated with Arteriovenous Fistula | 14:45 - 14:50 |
| Sheng Huang (Shanghai, China) | 4 min + 1 Discussion |
| Exploring the Link: Systemic Sclerosis and Peripheral Arterial | 14:50 - 14:55 |

| Disease - data from a tertiary centre | |
|---|---------------------------------------|
| Diogo Domingues Monteiro (Porto, Portugal) | 4 min + 1 Discussion |
| One-Year Outcomes of Polymer-Free Amphilimus Eluting Stent Nitides™ in Patients with Femoropopliteal Arterial Disease: A Single Center Experience | 14:55 - 15:00 |
| Katerina Sidiropoulou (Thessaloniki, Greece) | 4 min + 1 Discussion |
| ReSET2 Phase 2 Study: Patient Experience of Remotely Supervised Exercise versus Self-Directed Exercise | 15:00 - 15:05 |
| Agilandiswari Arumuga Jothi (Essex, United Kingdom) | 4 min + 1 Discussion |
| Evaluation of Biomechanical Properties of Porcine Iliac Vein and Vena Cava Compared to Human Iliac Veins - Is the Porcine Model Valid for Endovenous Research? | 15:05 - 15:10 4 min + 1 Discussion |
| Gregor Siegl (Graz, Austria) | |
| Prognostic Value of the Pedal Modifier/Inframalleolar Disease in Infrainguinal Revascularization: A Single-Center Analysis of One-Year Outcomes. | 15:10 - 15:15 |
| Alfredo Silva Willson (Madrid, Spain) | 4 min + 1 Discussion |
| Early and Midterm Results of Treatment of Popliteal Aneurysm via Posterior Approach | 15:15 - 15:20 |
| Krzysztof Karol Zakrzewski (Kolding, Denmark) | 4 min + 1 Discussion |
| Improving an Automated Histological Segmentation on Micro- Computed Tomography Images of Atherosclerotic Arteries | 15:20 - 15:25 |
| Salomé Kuntz (Strasbourg, France) | 4 min + 1 Discussion |
| Full volume aortic lumen and intraluminal thrombus deformation in untreated abdominal aortic aneurysm patients | 15:25 - 15:30 |
| Marleen E. Krommendijk (Enschede, Netherlands) | 4 min + 1 Discussion |
| The Use of Regenerative Peripheral Nerve Interface and Targeted Muscle Reinnervation in Amputation Patients with Peripheral Vascular Disease: Outcomes and Effects on Post-Operative Nerve Pain | 15:30 - 15:35 |
| Marin Chavez (Phoenix, United States) | 4 min + 1 Discussion |
| Increasing Risk of Brain Tumours and Radiation-Induced Cataracts in Vascular Surgeons and Interventions Radiologists Due to Inadequate Cranial and Ocular Radioprotection: A Literature Review | 15:35 - 15:40 |
| Mohammad Miah (Leicester, United Kingdom) | 4 min + 1 Discussion |
| Outcomes of a duplex-ultrasound follow up protocol on femoro- tibial bypass patency | 15:40 - 15:45 |
| Eleonora Acquisti (Bologna, Italy) | 4 min + 1 Discussion |
| Endoscopic Versus Open Great Saphenous Vein Harvesting for Lower Extremity Arterial Bypass: A Systematic Review and Meta- analysis | 15:45 - 15:50 |
| Mihaela Ioana Maris (Timisoara, Romania) | 4 min + 1 Discussion |
| An exact match outcome analysis of two different patches during femoral endarterectomy. | 15:50 - 15:55 |
| Gabriele Piffaretti (Varese, Italy) | 4 min + 1 Discussion |
| Satisfactory early clinical results after common femoral artery thromboendarterectomy with patch angioplasty using bovine pericardium from Japanese multicenter prospective study | 15:55 - 16:00 |
| Yuki Horinouchi (Tokyo, Japan) | 4 min + 1 Discussion |

Coffee break 16:00 - 16:30

Plenary 1

Coffee Break

Industry Symposium 16:00 - 16:30

Silent Symposium Area

Industry symposium

ESVS Symposium

16:30 - 17:30 Plenary 1

Challenges in carotid disease - identifying higher risk patients, treating webs or re-stenosis and choosing the right antithrombotic treatment

Nicolaj Eldrup (Denmark)

Richard Bulbulia (United Kingdom)

Daniela Branzan (Germany)

Carotid webs - how to suspect, detect and protect patients from $$16:30\mbox{ - }16:41$$ future stroke

Dominic (PJ) Howard (United Kingdom) 7 min + 4 Discussion

How to manage patients with >70% asymptomatic restenosis after 16:41 - 16:52 (surgery and) stenting

Barbara Rantner (Germany) 7 min + 4 Discussion

New - and practical - risk tools for selection of asymptomatic 16:52 - 17:03

patients for intervention

Ulf Hedin (Sweden) 7 min + 4 Discussion

Anti-thrombotic treatment - what's best for which carotid patients? 17:03 - 17:14
Stavros Kakkos (Greece) 7 min + 4 Discussion

Wrap-up & Summary17:14 - 17:19Daniela Branzan (Germany)0 min + 5 Discussion

ESVS Symposium

16:30 - 17:30 Plenary 2

The ins and out of infrainguinal revascularization: follow your arrow

Suzanne Stokmans (Netherlands) Laurence Bertrand (Germany) Francisco Alvarez Marcos (Spain)

Endovascular femoro-popliteal revascularisation 16:30 - 16:40 Michel Bosiers (Switzerland) 5 min + 5 Discussion

Open femoro-popliteal revascularisation16:40 - 16:50
5 min + 5 Discussion

Endovascular infrapopliteal revascularisation 16:50 - 17:00 Lorenzo Patrone (Italy) 5 min + 5 Discussion

Open infrapopliteal revascularisation17:00 - 17:10Noboyushi Azuma (Japan)5 min + 5 Discussion

General Discussion17:10 - 17:20
0 min + 10 Discussion

Wrap-up & Summary 17:20 - 17:25 0 min + 5 Discussion

E-poster Session 16:30 - 17:40

E-Poster Area

e-Poster Session: Visceral & Renal Arteries

Jorg L. de Bruin (Netherlands) Pirkka Vikatmaa (Finland)

| Endovascular vs. Open Surgical Repair of Popliteal Artery Aneurysms: A Meta-Analysis | 16:30 - 16:35 |
|--|----------------------|
| Georgios Koufopoulos (Liverpool, United Kingdom) | 4 min + 1 Discussion |
| Standardizing Management Practices for Splenic Artery Aneurysm in a regional vascular unit. | 16:35 - 16:40 |
| Yasser Ashoor (Canterbury, United Kingdom) | 4 min + 1 Discussion |
| Prestige Plus Coils in the treatment of Visceral Artery Aneurysms: | 16:40 - 16:45 |
| A Safe And Effective Tool Even In Challenging Anatomy Jacopo Marchello (Milan, Italy) | 4 min + 1 Discussion |
| The Contemporary Natural History of Splenic Artery Aneurysms: A Decade's Experience of Surveillance and Management at a Large Tertiary Vascular Unit | 16:45 - 16:50 |
| Robert Leatherby (London, United Kingdom) | 4 min + 1 Discussion |
| Application of FlightPlan for Embolization Technique in Surgical Planning of Complex Renal Artery Aneurysm | 16:50 - 16:55 |
| Siting Li (Beijing, China) | 4 min + 1 Discussion |
| Endovascular Management of Acute Limb and Mesenteric Ischemia Using the JETi Thrombectomy System: A Single-Center Experience | 16:55 - 17:00 |
| Mohammed Ghazal (Giessen, Germany) | 4 min + 1 Discussion |
| Superior Mesenteric Vein/Portal Vein Resection for BR/LA Pancreatic Cancer Patients after Neoadjuvant Therapy: Retrospective Study | 17:00 - 17:05 |
| Jingcheng Zhang (Munich, Germany) | 4 min + 1 Discussion |
| <u>Sex related outcomes after complex endovascular repair of</u> juxta-renal and thoraco-abdominal aneurysms: the SERENA Study | 17:05 - 17:10 |
| Rosalinda D'Amico (Basel, Switzerland) | 4 min + 1 Discussion |
| Calcium score for chronic limb-threatening ischemia | 17:10 - 17:15 |
| Arnaud Kerzmann (Liege, Belgium) | 4 min + 1 Discussion |
| Real World Comparison of Autologous Vein Bypass vs Endovascular First in Patients Requiring Infrapopliteal Revascularization for Chronic Limb Threatening Ischemia | 17:15 - 17:20 |
| Ravirasmi Jasti (Buffalo, United States) | 4 min + 1 Discussion |
| Clinical Outcomes of Endovascular Treatment for Gastroduodenal and Pancreaticoduodenal Artery Aneurysms: A Single-Center | 17:20 - 17:25 |
| Experience Seongeun Kim (Seoul, Korea, Republic of) | 4 min + 1 Discussion |
| Characteristics and early outcomes of patients with acute limb ischemia undergoing urgent revascularization: a single-centre prospective analysis of 500 consecutive cases | 17:25 - 17:30 |
| Dumitru Casian (Chișinau, Moldova) | 4 min + 1 Discussion |
| Long-term survival after OSR and EVAR for asymptomatic AAA in Norway 2015 - 2024 | 17:30 - 17:35 |
| Martin Altreuther (Norway) | 4 min + 1 Discussion |
| Comparison of three caliper placement methods during abdominal aortic diameter measurements with ultrasound | 17:35 - 17:40 |
| Peter Legeza (Uppsala, Sweden) | 4 min + 1 Discussion |

EVST Session - Academy

16:30 - 18:30 3B36

EVST European Triathlon

Desiree Van Den Hondel (Netherlands) Mert Meric (Turkey) Petar Zlatanovic (Serbia)

Workshop: Venous Pathway

16:30 - 18:30 3B37 - 75 Sq. m

26. Endovenous thermal ablation of superficial venous insufficiency (laser and RF) + Ultrasound (basic/interm.)

Adam Zieliński (Poland) Tomasz Urbanek (Poland) Dimitrios Kontothanassis (Italy) Domenico Baccellieri (Italy)

 $Workshop: A ortic\ Pathway$

16:30 - 18:30 3B16

28. Endovascular repair of aortic arch (advanced)

Michele Antonello (Italy) Michele Piazza (Italy) Sonia Ronchey (Italy) Piotr Szopinski (Poland)

Workshop: Diagnostic Pathway

16:30 - 18:30

29. AVF planning (basic)

Jette Bang Støvring (Denmark) Giorgio Prouse (Switzerland) Gianmarco Falcone (Italy) Benjamin Hawthorn (United Kingdom) Alexandros Mallios (France) Begoña Gonzalo-Villanueva (Spain)

General Session

17:30 - 19:00 Plenary 1

Welcome Reception

Thursday, September 25, 2025

ESVS Symposium
08:00 - 09:00 Plenary 1

Veins in plain sight: Cutting-edge insight to the management of superficial venous disease

Marie Josee van Rijn (Netherlands) Sandip Nandhra (United Kingdom) Emma Wilton (United Kingdom) A. Kürşat Bozkurt (Turkey)

veins

Audience Polling 08:00 - 08:05

5 min

Will we all get varicose veins? Prevalence and risk factors of chronic venous disease and varicose 08:05 - 08:15

veins in a general population

4 min + 6 Discussion 08:15 - 08:25

No concession on compression! VenUS-6 A randomised controlled trial

Catherine Arundel (United Kingdom) 4 min + 6 Discussion

To strip or not to strip?
Ten-year outcomes of a randomized clinical trial of endothermal ablation versus conventional surgery for great saphenous varicose

08:25 - 08:35

No knife, no heat; sounds promising! A Systematic Review and Meta-Analysis of Randomised Controlled Trials Comparing Thermal Versus Non-Thermal Endovenous Ablation in Superficial Venous Incompetence 4 min + 6 Discussion 08:35 - 08:45

Armando Mansilha (Portugal)

4 min + 6 Discussion

08:45 - 08:55

Flushing out the truth: Is Flush EVLA superior? A Randomised, Single Blind, Controlled Trial Comparing Flush Endovenous Laser Ablation with Standard Endovenous Laser Ablation of the Great Saphenous Vein

4 min + 6 Discussion

Tamana Alozai (Netherlands)

Wrap-up & Summary

08:55 - 09:00 0 min + 5 Discussion

ESVS Symposium

08:00 - 09:30 Plenary 2

The new 2025 guidelines on the descending thoracic aorta. Round table discussion on most controversial subjects.

Ian Loftus (United Kingdom) Hence Verhagen (Netherlands) Anders Wanhainen (Sweden) Matthew Eagleton (United States)

Audience Polling 08:00 - 08:05

5 min

Case including some controversial subjects of nr 4,5 and 6

08:05 - 08:10 5 min

Tara Mastracci (United Kingdom)

Carlota Fernandez Prendes (Sweden)

08:10 - 08:20

Discussion on these controversial subjects: what opinions are present?

0 min + 10 Discussion 08:20 - 08:35

The data behind High risk features in u-ATBD

6 min + 9 Discussion

08:35 - 08:50

Threshold for repair of TAA, TAAA and CTBAD

6 min + 9 Discussion

Athanasios Katsargyris (Greece)

| Everything you always wanted to know about floating thrombus / shaggy aorta / PAU | 08:50 - 09:05 |
|---|---------------------------------------|
| Barend Mees (Netherlands) | 6 min + 9 Discussion |
| Threshold for case volume Kevin Mani (Sweden) | 09:05 - 09:20 6 min + 9 Discussion |
| Wrap-up & Summary | 09:20 - 09:25 0 min + 5 Discussion |
| <i>E-poster Session</i> 08:00 - 09:00 | E-Poster Area |
| e-Poster Session: Imaging & AI in Vascular Care | |
| Mark Preuss (Germany) Pekka Aho (Finland) | |
| Efficacy of radiomics and machine learning algorithms to predict type 2 endoleaks after elective endovascular treatment of infrarenal aortic aneurysm: the RADIOLEAK study. | 08:00 - 08:05 |
| Laura Rascio (Rome, Italy) | 4 min + 1 Discussion |
| Radiomics with clinical data and [¹⁸ F]FDG-PET for differentiating infected from non-infected intracavitary vascular (endo)grafts: a proof-of-concept study | 08:05 - 08:10 |
| Ben Saleem (Groningen, Netherlands) | 4 min + 1 Discussion |
| Characterising high-risk carotid plaques and endothelial (dys)function using non-contrast enhanced MRI | 08:10 - 08:15 |
| Darshan Barki (London, United Kingdom) | 4 min + 1 Discussion |
| Establishing the Role of IVUS in Aorto-Iliac Endovascular Intervention: An International Expert-Based Delphi Consensus on Aortic and Iliac Artery Applications | 08:15 - 08:20 |
| Pietro Dioni (Brescia, Italy) | 4 min + 1 Discussion |
| Coronary CT-Based Preoperative Risk Assessment in Elective Abdominal Aortic Aneurysm Surgery: A Retrospective Analysis | 08:20 - 08:25 |
| Ryosuke Taniguchi (Saitama-shi, Japan) | 4 min + 1 Discussion |
| Automated C-arm Angulations for Endovascular Aneurysm Repair Sara Allievi (Trento, Italy) | 08:25 - 08:30 4 min + 1 Discussion |
| Fully automated Sac Regression assessment after Endovascular Aneurysm Repair (EVAR) | 08:30 - 08:35 |
| Martina Cambiaghi (Brescia, Italy) | 4 min + 1 Discussion |
| Interest of Dynamic Computed Tomography in the Characterization of Complex Endoleaks: Preliminary Results of "LeakDyn" Study | 08:35 - 08:40 |
| Gabriel Ifergan (Amiens, France) | 4 min + 1 Discussion |
| Key Performance Indicators in Major Trauma Haemorrhage: Developing Data-Driven Best Practice for 'Code Red' Trauma | 08:40 - 08:45 |
| Manik Chana (London, United Kingdom) | 4 min + 1 Discussion |

Workshop: PAD Pathway 08:00 - 10:00

3B36

30. Endovascular treatment of calcified & CTO fem-pop lesions (intermediate/advanced)

Stefano Fazzini (Italy) Chris Twine (United Kingdom) Workshop: Venous Pathway

08:00 - 10:00 3B16

33. Treatment of Pelvic Venous Disorders - embolisation, sclerotherapy and stenting +IVUS (interm./advanced)

Houman Jalaie (Germany) Mert Dumantepe (Turkey) Suat Doganci (Turkey) Efthymios Avgerinos (Greece) Stephen Black (United Kingdom)

Workshop: Dialysis Pathway

08:00 - 10:00 3B61 - 77 sq. m

34. Complications in Vascular access and their endovascular management + endo AVF creation

Gianmarco Falcone (Italy) Giorgio Prouse (Switzerland) Benjamin Hawthorn (United Kingdom) Matteo Tozzi (Italy) Roberta Brambilla (United Kingdom)

Workshop: Professional Development & Academic Pathway

08:00 - 10:00 3B60 - 77 sq. m

35. Statistics for surgeons

Graeme Ambler (United Kingdom) Sergi Bellmunt Montoya (Spain) Francisco Alvarez Marcos (Spain)

Workshop: Diagnostic Pathway

08:00 - 10:00 3B01 - 168 sq. m

36. Carotid duplex (basic)

Elena Iborra (Spain) Steven Rogers (United Kingdom) Xavier Martí Mestre (Spain) Richard Pole (United Kingdom) Nikolaos Rousas (Greece) Carlos Martínez-Rico (Spain) Camilla Von Jessen (Denmark)

ESVS Symposium

09:00 - 10:00 Plenary 1

Challenges for our evidence-based care of patients with carotid disease - what shall we do?

Alison Halliday (United Kingdom)

Ulf Hedin (Sweden)

Which carotid stenoses are we still really uncertain about? 09:00 - 09:11 7 min + 4 Discussion Richard Bulbulia (United Kingdom)

Who should (and shouldn't) undergo Thrombectomy and immediate 09:11 - 09:22

CAS

7 min + 4 Discussion Jose Ignacio Leal Lorenzo (Spain)

Where do all Guidelines fail? 09:22 - 09:33 7 min + 4 Discussion Melina Vega de Ceniga (Spain)

Is Local anaesthetic suitable for almost all standard CEAs, and is it 09:33 - 09:44 safer for stroke prevention and better for recovery?

7 min + 4 Discussion Laura Capoccia (Italy)

Wrap-up & Summary 09:44 - 09:49 0 min + 5 Discussion Alison Halliday (United Kingdom)

| <i>E-poster Session</i> 09:00 - 10:00 | E-Poster Area |
|---|----------------------|
| e-Poster Session : Acute Limb Ischaemia & Trauma | |
| Ivika Heinola (Finland) Endovascular Therapy is an Essential Component for the Management of Complex Vascular Pathologies in the Pediatric | 09:00 - 09:05 |
| Population: Experience from Two Major Academic Trauma Centers Hamda Almaazmi (Memphis, United States) | 4 min + 1 Discussion |
| Promoting Innovation and Education: Challenge Based Learning in Vascular Surgery | 09:05 - 09:10 |
| Sara Allievi (Trento, Italy) | 4 min + 1 Discussion |
| Advancing the Optimization of Decellularized Human Umbilical Vein: A Promising Scaffold for Vascular Tissue Engineering - a Pilot Study | 09:10 - 09:15 |
| Danang Himawan Limanto (Surabaya, Indonesia) | 4 min + 1 Discussion |
| Varicose Veins CEAP Classification and GPs' Proforma Referrals to Vascular Services | 09:15 - 09:20 |
| Anum Arif (Birmingham, United Kingdom) | 4 min + 1 Discussion |
| Completion angiography for the evaluation of femoro-tibial bypass outcomes | 09:20 - 09:25 |
| Eleonora Acquisti (Bologna, Italy) | 4 min + 1 Discussion |
| An Enhanced Recovery Protocol for Late Open Conversion After Non-infectious EVAR failure | 09:25 - 09:30 |
| Maria Giulia Pascucci (Pieve Emanuele, Italy) | 4 min + 1 Discussion |
| Near-infrared fluorescence with indocyanine green for intra- procedural assessment of foot perfusion following endovascular revascularization - a feasibility study | 09:30 - 09:35 |
| Louelle E. van der Aa (Leiden, Netherlands) | 4 min + 1 Discussion |
| Central Blood Pressure and Variability Evaluation (CAVE-ON): Assessing the impact of blood pressure and blood pressure variability on AAA growth rates | 09:35 - 09:40 |
| Edmund Charles (London, United Kingdom) | 4 min + 1 Discussion |
| Rethinking GLASS Pedal Modifier Relevance: A 12-Month Outcome Study in CLTI Patients | 09:40 - 09:45 |
| Luís Fernandes (Vila Nova de Gaia, Portugal) | 4 min + 1 Discussion |
| Joint pacing and vascular intervention for the management of cardiac implantable electronic device associated central venous obstruction | 09:45 - 09:50 |
| Helen Sinabulya (Stockholm, Sweden) | 4 min + 1 Discussion |
| National Survey of Vascular Surgery Residents and Faculty on Safety Practices and Radiation Exposure in Spain | 09:50 - 09:55 |
| Dorelly T. Martínez Del Carmen (Barcelona, Spain) | 4 min + 1 Discussion |
| The impact of cervical rib in thoracic outlet syndrome surgical management | 09:55 - 10:00 |
| Eva Deveze (Angers, France) | 4 min + 1 Discussion |

Industry Symposium 09:30 - 10:00

Plenary 2

Industry Symposium

Coffee break 10:00 - 10:30

Plenary 1

10:35 - 10:45

10:45 - 10:55

11:05 - 11:15

Coffee Break

Industry Symposium 10:00 - 10:30

Silent Symposium Area

Industry symposium

ESVS Symposium

10:30 - 11:30 Plenary 1

Cognitive, digital and robotic vascular surgery - smart surgery in a new era

Nabil Chakfé (France)

Kak Khee Yeung (Netherlands)

Rouven Berndt (Germany)

Robot-Assisted Aortoiliac Surgery - Clinical ResultsFabien Thaveau (France)

10:30 - 10:41
9 min + 2 Discussion

Robot guided Ultrasound System for PAD treatmentMark Preuss (Germany)

10:41 - 10:52
9 min + 2 Discussion

Volume rendering for Surveillance after B/FEVAR using AI

10:52 - 11:03

9 min + 2 Discussion

Wrap-up & Summary 11:03 - 11:08 0 min + 5 Discussion

ESVS Symposium

10:30 - 12:00 Plenary 2

Top Papers of 2024 from EJVES and EJVES VF

Jonathan Boyle (United Kingdom) Oliver Lyons (New Zealand)

Arindam Chaudhuri (United Kingdom)

Anne Lejay (France)

 Introduction
 10:30 - 10:35

 0 min + 5 Discussion

Reduction of major amputations after surgery versus endovascular intervention: The BEST-CLI Randomised Trial

Maarit Venermo (Finland) 5 min + 5 Discussion

Antithrombotic and lipid-lowering therapy is associated with improved survival after vascular surgery - a population-based study from Norway

Martin Altreuther (Norway) 5 min + 5 Discussion

The outcomes following intact and ruptured aneurysm repair across nations: Analysis of International Registries data from the VASCUNET collaboration 2014 to 2019.

Arun Pherwani (United Kingdom) 5 min + 5 Discussion

Long Term Outcomes and Durability of Fenestrated Endovascular
Aneurysm Repair: A Meta-analysis of Time to Event Data.

Aurélien Guéroult (United Kingdom) 5 min + 5 Discussion

 $E\hbox{-}poster\ Session$

10:30 - 11:30 E-Poster Area

e-Poster Session: Vascular Access & Dialysis

Roberta Brambilla (United Kingdom) Eleanor Atkins (United Kingdom)

Clinical Outcomes of Lower Extremity Arteriovenous Graft
Compared to Femoral Vein Transposition in Dialysis Patients: A

| Retrospective Study | |
|---|--|
| Supapong Arworn (Chiang Mai, Thailand) | 4 min + 1 Discussion |
| Feasibility and Safety of bedside placement of tunneled dialysis catheters: A systematic review and meta-analysis of prevalence | 10:35 - 10:40 |
| Ayman Bsat (Beirut, Lebanon) | 4 min + 1 Discussion |
| Clinical outcomes of dialysis-dependent patients submitted to infrapopliteal bypass | 10:40 - 10:45 |
| Armanda Duarte (Loures, Portugal) | 4 min + 1 Discussion |
| Steal Syndrome in Proximal Radiocephalic Versus Brachiocephalic Fistulas: A Preliminary Systematic Review and Meta-Analysis | 10:45 - 10:50 |
| Mahmoud Badawi Moawad Mohamed Hassan (Colchester, United Kingdom) | 4 min + 1 Discussion |
| Loeys-Dietz syndrome with multiple giant peripheral aneurysms treated by endovascular and open approaches | 10:50 - 10:55 |
| Patrick Bagan (Argenteuil, France) | 4 min + 1 Discussion |
| Single-Centre Comparative Study Between Proximal Radiocephalic and Brachiocephalic Arteriovenous Fistula: Steal Syndrome Incidence, Operative Time, and Maturation Duration | 10:55 - 11:00 |
| Mahmoud Badawi Moawad Mohamed Hassan (Colchester, United Kingdom) | 4 min + 1 Discussion |
| Outcomes of cryopreserved homograft for vascular hemodialysis access - a systematic review and meta-analysis | 11:00 - 11:05 |
| Margrete Stenehjem (Odense C, Denmark) | 4 min + 1 Discussion |
| Transradial Approach for Fistulograms for Malfunctioning Arteriovenous Access | 11:05 - 11:10 |
| Paul Lajos (Bronx, United States) | 4 min + 1 Discussion |
| Systemic Lupus Erythematosus and Vascular Access for | 11:10 - 11:15 |
| Hemodialysis: A Single-Center Experience in Mexico. Montserrat Wendolyn Miranda-Ramirez (Mexico City, Mexico) | 4 min + 1 Discussion |
| Incidence and Risk Factors of Arteriovenous Fistula Stenosis after Percutaneous Intervention: A Longitudinal Duplex Surveillance Study | 11:15 - 11:20 |
| Sungsin Cho (Seoul, Korea, Republic of) | 4 min + 1 Discussion |
| ESVS Symposium 11:30 - 12:30 | Plenary 1 |
| When and why should you choose an observational registry trial rather than an RCT Jacob Budtz-Lilly (Denmark) Laura Capoccia (Italy) Marc Schermerhorn (United States) | · |
| RCT are superior to registries | 11:30 - 11:35 |
| Alik Farber (United States) | 5 min |
| RCTs- there is no superior way to find answers Alison Halliday (United Kingdom) | 11:35 - 11:40 5 min |
| The need for RCTs on women | 11:40 - 11:45 |
| Anna Louise Pouncey (United Kingdom) | 5 min |
| Vascunet and Registries are superior, when we need to find real clinical solutions | 11:45 - 11:50 |
| RRCT are they better than registries and RCT!? | 5 min 11:50 - 11:55 |
| Kevin Mani (Sweden) | 5 min |
| Discussion | 11:55 - 12:10 0 min + 15 Discussion |

12:10 - 12:15

Wrap-up & Summary

| Jacob Budtz-Lilly (Denmark) | 0 min + 5 Discussion |
|---|---------------------------------------|
| Javoz Zadoz Zinj (Zomiari) | |
| E-poster Session | |
| 11:30 - 12:30 | E-Poster Area |
| e-Poster Session: Venous & Thrombotic Disorders | |
| Emma Wilton (United Kingdom) | 11 20 11 25 |
| Efficacy and Safety of Ovarian Vein Embolization with N-Butyl-2 Cyanoacrylate for Pelvic Venous Disorder: Analysis of 100 Cases | 11:30 - 11:35 |
| Jose Hipola (Spain) | 4 min + 1 Discussion |
| Retrospective Analysis of Cancer Associated Venous Thromboembolism Management: A Single Center Experience | 11:35 - 11:40 |
| Melisa Kandemir (Ankara, Turkey) | 4 min + 1 Discussion |
| Adjunctive Ultrasound-Guided Foam Sclerotherapy Enhances Venous Leg Ulcer Healing in Post-Thrombotic Syndrome After Endovascular Recanalization | 11:40 - 11:45 |
| Qun Huang (Shanghai, China) | 4 min + 1 Discussion |
| Midterm Outcomes after interval-delayed first rib resection for acute axillosubclavian deep vein thrombosis in Paget-Schroetter syndrome. | 11:45 - 11:50 |
| Mohammed Alkhani (Lyon, France) | 4 min + 1 Discussion |
| Quantitative Analysis of Venous Reflux in Patients with Chronic Venous Disease of the Lower Extremities | 11:50 - 11:55 |
| Oleg Atamanyuk (Ivano-Frankivsk, Ukraine) | 4 min + 1 Discussion |
| The Impact of Foot Arch Quality in Ultradistal Revascularizations in Patients with Advanced Critical Limb Ischemia | 11:55 - 12:00 |
| Giulia Casilli (Grosseto, Italy) | 4 min + 1 Discussion |
| Role of Latency and Applied Force in Endovascular Simulation Accuracy: Considerations for Robotic Telesurgery | 12:00 - 12:05 |
| Gabija Žymantaitė (Vilnius, Lithuania) | 4 min + 1 Discussion |
| Complex endovascular aortic repair of mycotic aortic aneurysms Peter Legeza (Uppsala, Sweden) | 12:05 - 12:10 4 min + 1 Discussion |
| Clinical and radiographic sex related difference in patients with acute type B and non-A- non-B aortic dissections | 12:10 - 12:15 |
| Magdalena Bork (Freiburg, Germany) | 4 min + 1 Discussion |
| Long Term Outcomes Following Open Juxtarenal Abdominal Aortic Aneurysm Repair—Degeneration of Remnant Aorta and Need for Re- intervention | 12:15 - 12:20 |
| Manju Kalra (Rochester, United States) | 4 min + 1 Discussion |
| Role of Pedal Modifiers in Predicting Limb Based Patency in Chronic Limb Threatening Ischaemia After Revascularisation | 12:20 - 12:25 |
| Prem Chand Gupta (Hyderabad, India) | 4 min + 1 Discussion |
| Impact of LDL-C Control on the Patency of Endovascular Procedures for Chronic Limb-Threatening Ischemia | 12:25 - 12:30 |
| Robert Josua Cedeño Peralta (Barcelona, Spain) | 4 min + 1 Discussion |

12:10 - 12:20

ESVS Symposium

12:00 - 12:30 Plenary 2

Practical update on AI & new technologies

Morad Sallam (United Kingdom) Tomas Baltrūnas (Lithuania) Sebastian Debus (Germany)

Medical 3D printing and advanced materials for cardiovascular 12:00 - 12:10

implants: from the lab to the body

Rouven Berndt (Germany) 8 min + 2 Discussion

Artificial Intelligence in our daily preactive - where are options?

Kak Khee Yeung (Netherlands) 8 min + 2 Discussion

Wrap-up & Summary 12:20 - 12:25

0 min + 5 Discussion

Honorary Lecture

12:30 - 13:00 Plenary 1

The Nicolai L. Volodos Honorary Lecture: Innovation and Science - Divorce or Marriage?

Innovation and science, divorce or marriage? 12:30 - 12:55

Martin Björck (Sweden) 25 min

Lunch break

13:00 - 14:00 Plenary 1

Lunch Break

Industry Symposium

13:00 - 13:30 Plenary 2

Industry Symposium

Industry Symposium

13:00 - 14:00 Silent Symposium Area

Industry Symposium

Examination 13:00 - 14:00 3B01 - 168 sq. m

CCVUS part 1. Theoretical exam

Kim Kargaard Bredahl (Denmark) Steven Rogers (United Kingdom) Filipe Fernandes (Portugal)

ESVS Symposium

13:45 - 15:30 Plenary 1

The Janet Powell session: Late Breaking News in Clinical Trials

Oliver Lyons (New Zealand) Alison Halliday (United Kingdom) Martin Björck (Sweden)

Introduction 13:45 - 13:47

2 min

Janet Powell Memorial Lecture 13:47 - 13:57

Ian Loftus (United Kingdom) 10 min

Colin Bicknell (United Kingdom)

Baseline angiography analysis of BESt-CLI trial: How does GLASS 13:57 - 14:10

classification predict outcome and who are the patients who should NOT be treated with ENDO-first strategy

Katharine McGinigle (United States) 7 min + 6 Discussion

| SWEDEPAD 1 & 2 results Joakim Nordanstig (Sweden) | 14:10 - 14:24 14 min |
|---|--|
| Discussion | 14:24 - 14:32 |
| ACST-2: 10-years Follow-up | 0 min + 8 Discussion 14:32 - 14:45 |
| Richard Bulbulia (United Kingdom) Alison Halliday (United Kingdom) | 6 min + 7 Discussion |
| Multicenter randomised controlled trial to evaluate the efficacy of pre-emptive inferior mesenteric artery embolisation during endovascular aortic aneurysm repair on aneurysm sac change: Two-year outcomes of CLARIFY IMA study | 14:45 - 14:58 |
| Shigeo Ichihashi (Japan) | 6 min + 7 Discussion |
| Negative pressure wound therapy versus usual care for surgical wounds healing by secondary intention (SWHSI-2 trial): a pragmatic, multicentre, cross surgical specialty, randomised controlled trial | 14:58 - 15:11 |
| Ian Chetter (United Kingdom) | 6 min + 7 Discussion |
| VIDEO-updates -WARRIORS -MAAGI -SUNDAY -EARNEST -IMPROVE-AD -PATENT-trial -SCOREPAD -ADVANCE-trial -DEFIANCE-trial -IntercepTEVAR -VASCULAID | 15:11 - 15:20 |
| Wrap up & Summary | 9 min 15:20 - 15:25 0 min + 5 Discussion |
| ESVS Symposium 14:00 - 15:00 | Plenary 2 |
| Oncovascular Surgery -Centralised for optimised quality? Bijan Modarai (United Kingdom) Rebecka Hultgren (Sweden) Albert Busch (Germany) | |
| Keynote: Forming the oncovascular team - including open and endovascular interventions | 14:00 - 14:10 |
| Pirkka Vikatmaa (Finland) | 10 min |
| Intra-abdominal and Retroperitoneal Sarcomas- optimized planning, standard procedures and optimal postoperative care Marcus Langenskiöld (Sweden) | 14:10 - 14:16 6 min |
| Renal tumours and IVC thrombi Peter Baláž (Czech Republic) | 14:16 - 14:22 6 min |
| Choose the best graft for emergent vs elective oncovascular interpositions-location, radiation, timing and flow!? Ivika Heinola (Finland) | 14:22 - 14:28 6 min |
| Endovascular options in oncovascular surgery Stefano Ancetti (Italy) | 14:28 - 14:34 6 min |
| Techniques of Oncovascular Reconstruction of Portal and Mesenteric Veins during Pancreatic and Hepatobiliary Surgery Seung-Kee Min (Korea, Republic of) | 14:34 - 14:40 6 min |

| | Discussion Wrap-up & Summary Bijan Modarai (United Kingdom) | 14:40 - 14:50 0 min + 10 Discussion 14:50 - 14:55 0 min + 5 Discussion |
|--------------|---|---|
| | ssion: Infections & Graft Management | E-Poster Area |
| Stavros Kakl | Early outcomes from the multicenter Standardized PHysician- modified 4-fenestrated Endograft REgistry (S.PH.E.RE) | 14:00 - 14:05 |
| | Michele Piazza (Italy) | 4 min + 1 Discussion |
| | Early and midterm results of the association of Iliac Branch Devices and Fenestrated/Branched Endograft for Thoracoabdominal and Complex abdominal aortic aneurysm | 14:05 - 14:10 |
| | Paolo Spath (Italy) | 4 min + 1 Discussion |
| | Management of Complex Aortic Endograft Infection by a Multidisciplinary Team | 14:10 - 14:15 |
| | Marco Campolmi (Florence, Italy) | 4 min + 1 Discussion |
| | Limb Graft Occlusion After EVAR: Key Predictors in Zenith Alpha Endograft Patients | 14:15 - 14:20 |
| | Marko Bogdanovic (Stockholm, Sweden) | 4 min + 1 Discussion |
| | A multi-center registry of aortic endograft infections - treatment with explantation and in situ reconstruction | 14:20 - 14:25 |
| | Iikka Järvinen (Helsinki, Finland) | 4 min + 1 Discussion |
| | Evaluating Surgical Outcomes: A Study on Groin Surgical Site Infections Associated with Transverse and Longitudinal Incisions in Bypass Surgery | 14:25 - 14:30 |
| | Alok Tiwari (Birmingham, United Kingdom) | 4 min + 1 Discussion |
| | Catheter-directed thrombolysis vs. conventional open surgical revascularization in acute limb ischemia, single-center experience | 14:30 - 14:35 |
| | Salih Anil Boga (Ankara, Turkey) | 4 min + 1 Discussion |
| | Endovascular Treatment of Primary Common FEmoral Artery atherosclerotic Disease wiTh IntraVAscular Litothripsy (FESTIVAL): early outcomes of a prospective, multicenter, observational registry | 14:35 - 14:40 |
| | Giulia Bertagna (Pisa, Italy) | 4 min + 1 Discussion |
| | Endovascular Repair of Diseases Originating in the Ascending Thoracic Aorta: A Systematic Review and Meta-Analysis | 14:40 - 14:45 |
| | Jasper de Kort (Utrecht, Netherlands) | 4 min + 1 Discussion |
| | Plasma D-dimer Changes in Acute Iliofemoral Deep Vein Thrombosis Treated with Pharmacomechanical Thrombectomy and Catheter Directed Thrombolysis | 14:45 - 14:50 |
| | Melisa Kandemir (Ankara, Turkey) | 4 min + 1 Discussion |
| | Preliminary Evaluation of the Nitides Drug-Eluting Stent for the Treatment of Iliac and Femoropopliteal Lesions: A Single-Center Study | 14:50 - 14:55 |
| | Killian Fontaine (Clermont-Ferrand, France) | 4 min + 1 Discussion |
| | Long term outcome of Bovine pericardium xenograft Neo-Aorta reconstruction in infected vascular fields. | 14:55 - 15:00 |
| | Mahmoud Bakheet (Preston, United Kingdom) | 4 min + 1 Discussion |

Workshop: PAD Pathway

14:00 - 18:30 3B36

37. Endovascular treatment of complex multiple lesions from iliac until the foot (below the knee) (Advanced)

Michel Bosiers (Switzerland) Ozan Yazar (Netherlands) Lorenzo Patrone (Italy)

Workshop: Aortic Pathway

14:00 - 16:00 3B37 - 75 Sq. m

38. Hostile proximal neck ChEVAR (advanced)

Frederico Bastos Gonçalves (Portugal) José Oliveira-Pinto (Portugal) Wassim Mansour (Italy)

Workshop: Crosscutting

14:00 - 16:00 3B22

39. Advanced imaging and Artificial Intelligence to reduce radiation and improve treatment.

Kak Khee Yeung (Netherlands)

Workshop: Venous Pathway

14:00 - 16:00 3B16

40. Treatment of the deep venous system: acute DVT Thrombectomy and chronic lesion recanalisation and stenting + IVUS (interm./advanced)

Stephen Black (United Kingdom) Efthymios Avgerinos (Greece) Domenico Baccellieri (Italy) Sandip Nandhra (United Kingdom) Houman Jalaie (Germany)

Workshop: Dialysis Pathway

14:00 - 16:00 3B61 - 77 sq. m

41. Open Av Fistula Basic

Flavia Gentile Johansson (Luxembourg) Matteo Tozzi (Italy) Raghvinder Gambhir (United Kingdom) Roberta Brambilla (United Kingdom)

EVST Session - Academy

14:00 - 16:00 3B60 - 77 sq. m

EVST Cup (2nd edition) - Quiz with the Experts - Vascular trauma, DTA and visceral vessels disease clinical guidelines

Elena Iborra (Spain) Carl Magnus Wahlgren (Sweden) Donna Wouters (Belgium) Mert Meric (Turkey)

15:10 - 15:16

15:16 - 15:22

15:05 - 15:10

15:10 - 15:15

6 min

Examination

14:00 - 18:30 3B01 - 168 sq. m

CCVUS examination part 2-Practical examination

Ramon Vila-Coll (Spain)

Steven Rogers (United Kingdom)

Carlos Martínez-Rico (Spain)

Kim Kargaard Bredahl (Denmark)

Xavier Martí Mestre (Spain)

Elena Iborra (Spain)

Nikolaos Rousas (Greece)

Camilla Von Jessen (Denmark)

Begoña Gonzalo-Villanueva (Spain) Filipe Fernandes (Portugal)

Richard Pole (United Kingdom)

Gaspar Mestres (Spain)

Adam Zieliński (Poland)

ESVS Symposium

15:00 - 16:00 Plenary 2

The effect of cancer and cancer therapy on outcome for vascular patients

Pirkka Vikatmaa (Finland)

Ivika Heinola (Finland)

Peter Baláž (Czech Republic)

Keynote: Radiation exposure and long term cancer risk after \$15:00 - 15:10 endovascular aortic repair

Bijan Modarai (United Kingdom) 10 min

Association between malignant disease and postoperative complications in patients with peripheral arterial disease

Matthew Eagleton (United States) 6 min

Should type of cancer treatment influence surveillance strategies or timing of repair in AAA patients?

Rebecka Hultgren (Sweden) 6 min

The Occurence of Syncronous Cancer and Acute limb ischaemia 15:22 - 15:28

Nicolaj Eldrup (Denmark)

Shared inflammatory pathways for cancer and AAA 15:28 - 15:34

Albert Busch (Germany) 6 min

Discussion 15:34 - 15:49

0 min + 15 Discussion

Wrap-up & Summary 15:49 - 15:54

Bijan Modarai (United Kingdom) 0 min + 5 Discussion

E-poster Session

15:00 - 16:00 E-Poster Area

e-Poster Session: Innovations & Miscellaneous

Fabien Thaveau (France)

Rouven Berndt (Germany)

A Nurse led service to improve outcomes in patients with severe 15:00 - 15:05 chronic lower limb ischaemia for a hub and spoke model

Nikki Fenwick (Sheffield, United Kingdom) 4 min + 1 Discussion

Characterization of polymers mimicking mechanical properties of aortic wall suitable for 3D-printing of aortic phantoms

Bernhard Dorweiler (Köln, Germany)

4 min + 1 Discussion

Assessing the Reliability of Hand-Held Doppler Waveform Findings Interpretation in Peripheral Arterial Disease: Preliminary Findings

Mahmoud Badawi Moawad Mohamed Hassan (Colchester, United Kingdom)

4 min + 1 Discussion

| | Podiatrist expert in diabetic foot: Presentation of several clinical cases depicting typical DFU with underlying key biomechanical components - description of the ulcers, underlying mechanical components, and treatment | 16:30 - 16:55 |
|--|--|---------------------------------------|
| Basic foot mechanics that any vascular surgeon treating DFU should know Melina Vega de Ceniga (Spain) | | |
| ESVS Sym 16:30 - 17: | 00 | Plenary 1 |
| Industry S 16:00 - 16: Industry S | · | Silent Symposium Area |
| Coffee breating 16:00 - 16: | 30 | Plenary 1 |
| Industry S 15:30 - 16: Industry S | | Plenary 1 |
| | Sokratis Konstantinidis (Limassol, Cyprus) | 4 min + 1 Discussion |
| | Open Surgical Versus Endovascular Thrombectomy for Thrombosed Vascular Access: A Three-Year Comparative Study shows favorable patency after covered stent implantation | 15:55 - 16:00 |
| | the arteriopathic population (PrevEDi) Andrea Ferri (Modena, Italy) | 4 min + 1 Discussion |
| | Shihab Al Mawali (Muscat, Oman) Cross-sectional study of the PREValence of Erectile DysfunctIon in | 15:50 - 15:55 |
| | Revolutionizing AAA Prediction: AI Driven 3D Segmentation for Growth and Rupture Risk Assessment | 15:45 - 15:50 4 min + 1 Discussion |
| | Malek Ben Salem (Paris, France) | 4 min + 1 Discussion |
| | Efficacy and Safety of the Begraft Aortic Covered Stent in the Treatment of Aortic Disease: A Prospective, Single-Centre Study | 15:40 - 15:45 |
| | The Endo-Bentall Procedure in the Treatment of Ascending Aorta Pathologies: A Scoping Review Maysam Shehab (Sweden) | 15:35 - 15:40 4 min + 1 Discussion |
| | of type II endoleaks after fenestrated branched endovascular aortic aneurysm repair Jesus Porras-Colon (Dallas, United States) | 4 min + 1 Discussion |
| | Ulrich Kugelmann (Guenzburg, Germany) Preemptive inferior mesenteric artery embolization and occurrence | 4 min + 1 Discussion 15:30 - 15:35 |
| | Stent Migration as a serious Complication in the Treatment of Venous Stenoses in Hemodialysis Vascular Access | 15:25 - 15:30 |
| | Advancing PMEG Technique: The Role of Pre-Manufactured Fenestrated Endografts in Enhancing Endovascular Repair Laurence Bertrand (Germany) | 15:20 - 15:25 4 min + 1 Discussion |
| | Kees Hehenkamp (Rotterdam, Netherlands) | 4 min + 1 Discussion |
| | Actual Sealing Length after EVAR: what is the Minimum and what is Optimal? | 15:15 - 15:20 |
| | | |

Javier Pascual-Huerta (Spain)

25 min

ESVS Symposium 16:30 - 18:00 Plenary 2 You Won't Believe Your Eyes: Extraordinary Cases in Vascular Surgery Sebastian Debus (Germany) Michel S. Makaroun (United States) Lower 1/3 anterior tibial to distal Posterior tibial artery vein bypass 16:30 - 16:39 5 min + 4 Discussion Hani Slim (United Kingdom) Filariasis and recurrent arterial thrombosis: unveiling a hidden 16:39 - 16:48 clinical connection 5 min + 4 Discussion Nerea Bastardo Gordejuela (Spain) I Thought It Was Hernia So I Tried to Push It In... But It Kept 16:48 - 16:57 Coming Back" - A Near-Miss Groin Aneurysm Catastrophe! 5 min + 4 Discussion Slobodan Tanasković (Serbia) A mesenteric nightmare: the 18th time's the charm 16:57 - 17:06 5 min + 4 Discussion Luigi Alberto Maria Bartolotti (Italy) Two-Stage Endovascular Repair of a Giant Aortic Aneurysmatic 17:06 - 17:15 **Disease** 5 min + 4 Discussion Andreia Ministro (Portugal) 17:15 - 17:24 Infected descending aorta TEVAR: a severe complication requiring complex surgery' 5 min + 4 Discussion E-poster Session 16:30 - 18:00 E-Poster Area e-Poster Session: CLTI & Limb Salvage Matthew Menard (United States) Joana Ferreira (Portugal) Segmental Artery preservation to prevent Spinal Cord Ischemia 16:30 - 16:35 4 min + 1 Discussion Gabor Fazekas (Hamburg, Germany) Impact of Anatomical Severity on the Prognosis of Patients with 16:35 - 16:40 **Chronic Limb-Threatening Ischaemia** 4 min + 1 Discussion Naoya Kuriyama (Asahikawa, Hokkaido, Japan) Simulating Chronic Total Occlusions in a Cadaveric and Amputated 16:40 - 16:45 **Limb Model** 4 min + 1 Discussion Alexander Crichton (Houston, United States) Prediction of wound healing following amputation surgery based on 16:45 - 16:50 near-infrared fluorescence with indocyanine green 4 min + 1 Discussion Mo Kruiswijk (Leiden, Netherlands) Incidence of Acute Limb Ischemia in Austria: a Nationwide 16:50 - 16:55 Observational Analysis from 2009 to 2023 4 min + 1 Discussion Amun Hofmann (Vienna, Austria) Impact of Preoperative Hemoglobin and Albumin Levels on Survival 16:55 - 17:00 **Outcomes in Major Lower Limb Amputation: A Retrospective Study** 4 min + 1 Discussion João Marcelo Cabral (Porto, Portugal) Active Malignancy Does not Affect Limb Salvage and Re-occlusion 17:00 - 17:05 in Patients with Acute Limb Ischemia: A Single Center Experience. 4 min + 1 Discussion Edoardo Pasqui (Siena, Italy) Long-term amputation free survival and freedom from major 17:05 - 17:10 amputation after femoropopliteal revascularization for CLTI in Norway 2015 - 2024 4 min + 1 Discussion Martin Altreuther (Norway)

| Long-Term Survival and Prosthetic Rehabilitation Outcomes Following Major Lower Limb Amputation in High-Risk Vascular Patients | 17:10 - 17:15 |
|--|----------------------|
| Faisal Muhammad Shaikh (Stevenage, United Kingdom) | 4 min + 1 Discussion |
| Socioeconomic disparities in major lower limb amputation related to peripheral arterial disease in England | 17:15 - 17:20 |
| Shah Nawaz (Sheffield, United Kingdom) | 4 min + 1 Discussion |
| Palmar arch bypass is a feasible option for the treatment of critical upper limb particularly in diabetic and renal failure patients | 17:20 - 17:25 |
| Yasmeen Gouda (London, United Kingdom) | 4 min + 1 Discussion |
| The Fate of the Contralateral Limb after Major Lower Limb Amputation for Peripheral Arterial Disease or Diabetes Mellitus | 17:25 - 17:30 |
| Robert Leatherby (London, United Kingdom) | 4 min + 1 Discussion |
| Primary AngioJet™ versus primary lysis outcomes in the endovascular treatment of acute limb ischemia | 17:30 - 17:35 |
| Nikolaos Konstantinou (Munich, Germany) | 4 min + 1 Discussion |
| Short- and Mid-Term Outcomes of the AngioJet® Mechanical Thrombectomy Device in Lower Limb Ischemia. A Single-Centre Study | 17:35 - 17:40 |
| Victor Martinez Valiente (Badalona, Spain) | 4 min + 1 Discussion |
| Importance of a proper implementation of a pharmacological treatment regimen at hospital discharge in individuals diagnosed with acute lower extremity ischemia. | 17:40 - 17:45 |
| Javier Ramirez Ruiz (Sabadell, Spain) | 4 min + 1 Discussion |

Workshop: Aortic Pathway 16:30 - 18:30

40 EVAD at a basic (basis)

3B37 - 75 Sq. m

42. EVAR step-by-step (basic)

Fernando Gallardo (Spain) Simone Hofer (Switzerland) Ozgur Coban (Turkey) Konstantinos Spanos (Greece) Zoran Rancic (Switzerland) Rebecca Skov (Denmark)

Workshop: Venous Pathway

16:30 - 18:30 3B22

43. Aesthetic Phlebology - MOCA, Glue and Sclerotherapy Techniques (basic/interm.)

Enric Roche (Spain) Aleksandra Jaworucka (Poland) Dimitrios Kontothanassis (Italy) Jose Hipola (Spain)

Workshop: PAD Pathway

16:30 - 18:30 3B16

44. Arterial IVUS

Ashish Patel (United Kingdom)

Workshop: Dialysis Pathway

16:30 - 18:30

45. Open AV Fistula Complex (Interm.)

Raghvinder Gambhir (United Kingdom) Matteo Tozzi (Italy) Flavia Gentile Johansson (Luxembourg) Roberta Brambilla (United Kingdom) Workshop: Professional Development & Academic Pathway 16:30 - 18:30

3B60 - 77 sq. m

46. How to publish a systematic review/meta-analysis

Graeme Ambler (United Kingdom) Chris Twine (United Kingdom)

ESVS Symposium 17:00 - 18:00

Plenary 1

8 min + 5 Discussion

Trials Competition Session

Oliver Lyons (New Zealand) Robert Hinchliffe (United Kingdom) Joakim Nordanstig (Sweden) Alison Halliday (United Kingdom)

Begoña Iribar (Spain)

Introduction 17:00 - 17:03 0 min + 3 Discussion Alison Halliday (United Kingdom) Symptomatic and Asymptomatic Carotid Intervention Trial 17:03 - 17:16 (SANTANA) 8 min + 5 Discussion Richard Bulbulia (United Kingdom) Early Versus Delayed Endovascular Intervention in Asymptomatic 17:16 - 17:29 **Popliteal Artery Aneurysms** 8 min + 5 Discussion Dimitrios Liakopoulos (Greece) **Impact of High-Dose Statin Therapy Prior to Carotid** 17:29 - 17:42 **Endarterectomy in Asymptomatic Carotid Artery Stenosis Patients** 8 min + 5 Discussion Slobodan Pešić (Serbia) Cardiopulmonary exercise testing (CPET) as preoperative surgical 17:42 - 17:55 risk stratification in patients urdergoing elective treatment for abdominal aortic aneurysm (AAA).

Friday, September 26, 2025

ESVS Symposium
08:30 - 10:00 Plenary 1

Northern Light - Mastering the Peaks and Perils of Abdominal Aortic Surgery

Martin Altreuther (Norway) Shakil Aslam (Norway) Arun Pherwani (United Kingdom) Arne Seternes (Norway) Erik Mulder Pettersen (Norway)

Session Introduction: Overview of the session's objectives and key 08:30 - 08:35 topics

Shakil Aslam (Norway) 0 min + 5 Discussion Martin Altreuther (Norway)

Case report: Early mortality due to bleeding after aortic surge

08:35 - 08:42

Mehdi Sahba (Norway) 7 min

Audience and panel discussion

Audience and panel discussion 08:42 - 08:50 0 min + 8 Discussion

Strategies to minimize early mortality due to bleeding 08:50 - 09:00

Case report: Early mortality from thromboembolic events 09:00 - 09:07

Leena Olschewski (Norway) 7 min Andreas Engen (Norway)

Audience and panel discussion 09:07 - 09:15
0 min + 8 Discussion

Best practices to prevent thromboembolic complications 09:15 - 09:25

Arun Pherwani (United Kingdom) 10 min

Case report: Early mortality due to visceral ischaemia09:25 - 09:32Magne Torsteinsen (Norway)7 min

Audience and panel discussion 09:32 - 09:40 0 min + 8 Discussion

Strategies to prevent and manage visceral ischemia 09:40 - 09:47

Arne Seternes (Norway) 7 min

Summary of key insights, practical recommendations, and 09:47 - 09:52 concluding remarks

Martin Altreuther (Norway) 0 min + 5 Discussion Shakil Aslam (Norway)

ESVS Symposium 08:30 - 10:00

08:30 - 10:00 Plenary 2

Unsolved key issues in CLTI: mortality, decision making and outcome measures

Melina Vega de Ceniga (Spain) Vincent Jongkind (Netherlands)

High mortality in the first-year follow-up of CLTI patients
08:30 - 08:45
10 min + 5 Discussion

To revascularize or not to revascularize: that is the question

Mark Koelemay (Netherlands)
08:45 - 09:00
10 min + 5 Discussion

Revascularization dilemma: this way or that way

Matthew Menard (United States)

09:00 - 09:15

10 min + 5 Discussion

Finding our way in the jungle of outcome measures

Joakim Nordanstig (Sweden)

09:15 - 09:30
10 min + 5 Discussion

Overall Discussion 09:30 - 09:50

5 min + 7 Discussion

 Wrap-up & Summary
 0 min +022050isc028s55n

 0 min + 5 Discussion

Coffee break

10:00 - 10:30 Plenary 1

Coffee Break

ESVS Symposium

10:30 - 12:00 Plenary 1

Vascular Access

Flavia Gentile Johansson (Luxembourg)

Eleanor Atkins (United Kingdom)

The non-maturing fistula 10:30 - 10:45
Ulf Hedin (Sweden) 10 min + 5 Discussion

 How I do it - Endo AVF
 10:45 - 11:00

 10 min + 5 Discussion

 Complex case discussion
 11:00 - 11:12

Joana Ferreira (Portugal) Matteo Tozzi (Italy)

Top recommendations of the ESVS AV access Guidelines that would 11:12 - 11:27 change my practice

Flavia Gentile Johansson (Luxembourg) 10 min + 5 Discussion

Debate: Objective measures at the end of fistula formation11:27 - 11:42
Gaspar Mestres (Spain)
5 min + 10 Discussion

Maarten Snoeijs (Netherlands)

Round table: What I want from a vascular access service / what's 11:42 - 11:52

important to us / our patients

5 min + 5 Discussion

ESVS Symposium 10:30 - 12:00

10:30 - 12:00 Plenary 2

Great Debates in Vascular Surgery

Daniela Branzan (Germany)

Richard Bulbulia (United Kingdom)

50-69% symptomatic Carotid stenosis can be safely treated by 10:30 - 10:35 **drugs alone**

Chris Twine (United Kingdom) 5 min

50-69% symptomatic Carotid stenosis can be safely treated by 10:35 - 10:40 drugs alone.

Barbara Rantner (Germany) 5 min

Discussion 10:40 - 10:49 0 min + 9 Discussion

Aortic Graft infections can often be successfully treated without 10:49 - 10:54 surgical intervention

Anne Lejay (France) 5 min

Aortic Graft infections can often be successfully treated without 10:54 - 10:59 surgical intervention

Albert Busch (Germany) 5 min

Discussion 10:59 - 11:08 $0 \min + 9 \text{ Discussion}$ **Do men really need their aneurysms operated on at 5.5cm** - 11:08 - 11:13

wouldn't 6cm be enough?

Anders Wanhainen (Sweden) 5 min

wouldn't 6cm be enough? 5 min Discussion 11:18 - 11:27 0 min + 9 Discussion Popliteal aneurysms over 20mm (with thrombus) should all 11:27 - 11:32 undergo intervention 5 min Alik Farber (United States) Popliteal aneurysms over 20mm (with thrombus) should all 11:32 - 11:37 undergo intervention 5 min Rebecka Hultgren (Sweden) Discussion 11:37 - 11:46 0 min + 9 Discussion Wrap-up & Summary 11:46 - 11:51

Do men really need their aneurysms operated on at 5.5cm -

General Session 12:00 - 12:30

Plenary 1

0 min + 5 Discussion

11:13 - 11:18

Prize ceremony ESVS & UEMS

Sebastian Debus (Germany) Armando Mansilha (Portugal) Igor Koncar (Serbia) Martin Björck (Sweden) Robert Hinchliffe (United Kingdom)