

31/05/2025 SATURDAY		
07:00 - 08:30	Registration	
	ROOM 1	
08:30 - 09:45	Vascular injuries and infections Chairs: Péter Sótónyi (HU), Igor Končar (RS), Peter F. Lawrence (US)	
08:30 - 08:31	Introduction	
08:31 - 08:39	Igor Končar (RS)	Upper extremity arterial injuries: the roles of open and endovascular treatment
08:39 - 08:47	Michel S. Makaroun (US)	Not all blunt thoracic aortic injuries require treatment.
08:47 - 08:55	Roman Trutiak (UA)	The management of extremity penetrating war injuries
08:55 - 09:03	Julia Nahaliuk	Arteriovenous fistula and false aneurysms after major vessels injuries: the challenges of open and endovascular treatment
09:03 - 09:11	Clark Zeebregts (NL)	The variability of FDG positron emission tomography to detect vascular graft and endograft infection: the importance of reporting on specific criteria for infection
09:11 - 09:19	Peter F. Lawrence (US)	Contemporary management of aorto-enteric fistula
09:19 - 09:27	Péter Sótónyi (HU)	Vascular Homografts for the treatment of arterial infections
09:27 - 09:35	Jesse Manunga (US)	Optimal management of patients with infected aortic aneurysms
09:35 - 09:45	Panel discussion	
09:45 - 10:00	Industry symposium No.9.	Non-CME activity
10:00 - 10:30	Coffee break	
	ROOM 1	
10:30 - 11:45	Advances in endovascular interventions and vascular imaging Chairs: Franco Grego (IT), Edit Dósa (HU), Zsolt Garami (US)	
10:30 - 10:31	Introduction	
10:31 - 10:39	Zsolt Garami (US)	Carotid duplex ultrasound findings that predict increased risk of a stroke
10:39 - 10:47	Edit Dósa (HU)	The long-term outcome of carotid stents: what is the risk of restenosis, occlusion or fracture?
10:47 - 10:55	Franco Grego (IT)	Endovascular treatment of aorto-iliac occlusive disease in women: when is open repair indicated?
10:55 - 11:03	Marton Berczeli	Plain cone-beam computed tomography during fenestrated endovascular aortic repair can avoid a significant number of secondary intervention due to structural defects.
11:03 - 11:11	Eugenio Martelli (IT)	Collagen-Based Vascular Closure Device in Endovascular Aortic Aneurysm Repair Compared with Suture-Mediated Closure Vascular Device
11:11 - 11:19	Remsey-Semmelweis Ernő	Why Acute "Type A" Aortic Arch Dissections Develop 95-97 % On The Intact Aortic Wall
11:19 - 11:27	Mohamed Hamady (UK)	The National UK Survey of Radiation Doses During Endovascular Aortic Interventions (RADEVAIR) study: what have we learned?
11:27 - 11:35	Pekka Aho (FI)	Real-world radiation dose during complex endovascular aortic procedures: how far are we from the proposed diagnostic reference levels (DRLs)?
11:35 - 11:43	Arturas Mackevicius (LT)	Vertebral artery surgery and stenting - the forgotten artery
11:43 - 12:00	Panel discussion	
12:00 - 13:00	Award session and closing ceremony	
12:00 - 12:05	Béla Merkely	Rector's greeting
12:05 - 12:10	Enrico Ascher	Summary of the congress
12:10 - 12:13	Csaba Csobay-Novák	Summary of the workshops
12:13 - 12:15	Peter Gloviczki	Introduction of the award and the winners
12:15 - 12:19	Peter Gloviczki and Béla Merkely	Peter Gloviczki Award for best poster of a medical student
12:19 - 12:26	Enrico Ascher and Béla Merkely	Enrico Ascher Award for best poster of a resident or fellow in vascular surgery
12:26 - 12:33	Enrico Ascher and Béla Merkely	Enrico Ascher Award for best poster of a resident or fellow in imaging and endovascular interventions
12:33 - 12:40	Enrico Ascher and Béla Merkely	Enrico Ascher Award for best poster of a resident or fellow in translational science and vascular medicine
12:40 - 12:45	Peter Gloviczki, Balázs Gasz and Béla Merkely	Peter Gloviczki OTP Trophy for advanced surgical simulation
12:45 - 12:48	Zoltán Szeberin	Closing remarks
12:48 - 12:51	Péter Sótónyi	Closing remarks - see you in 2027!
13:00 - 14:00	Lunch break	

31/05/2025 SATURDAY		
07:00 - 08:30	Registration	
	ROOM 2	
08:30 - 10:00	Education in vascular surgery and endovascular interventions Chairs: Alan Lumsden (US), Slobodan Pesic (RS), Péter Osztrogonác (HU), Tímea Hevér (HU)	
08:30 - 08:31	Introduction	
08:31 - 08:41	Alan Lumsden (US)	Preserving Open Aortic Skills in the Endovascular Era
08:41 - 08:51	Julianne Stoughton (US)	Education of vascular surgery fellows in venous disease: opportunities and challenges
08:51 - 09:01	Peter Gloviczki (US)	The future of education and skills training in vascular surgery
09:01 - 09:11	Gábor Baksa, Tamás Ruttkay (HU)	Cadaver-based trainings in the 21st century
09:11 - 09:21	Péter Banga (HU)	A generation in transition – career uncertainty and the decline of surgical aspirations
09:21 - 09:31	Peter Kalina (US)	Every Physician's Seven "Customers"
09:31 - 09:45	Panel discussion	
09:45 - 10:00	Industry symposium No.10.	(Non-CME activity)
	ROOM 2	
10:30-12:00	Innovations and insight in venous research and clinical practice Chairs: Maarit Venermo (EU), Anahita Dua (US), Peter Banga (HU)	
10:30 - 10:31	Introduction	
10:31 - 10:39	Koller Akos	Restoring glycocalyx by liposomal nanocarriers improves venular permeability in sepsis
10:39 - 10:47	Misaki Kiguchi	Saphenous ablation in patients with chronic venous disease: Does below knee reflux matter?
10:47 - 10:55	Juan Jimenez	When is Endovenous Microfoam Preferable to Thermal Ablation for Primary Treatment of Incompetent Saphenous Veins?
10:55 - 11:03	Misaki Kiguchi	What is the appropriate treatment of patients with varicose veins and deep vein obstruction?
11:03 - 11:11	Juan Jimenez	Ablation Related Thrombus Extension (ARTE): When is Post-Procedure Surveillance and Treatment Required?
11:11 - 11:19	Steve Abramowitz	Mechanical thrombectomy for acute deep vein thrombosis: current status and future directions
11:19 - 11:27	Artúr Hüttl (HU)	Progress in Iliofemoral vein stenting with dedicated venous stents
11:27 - 11:35	Steve Abramowitz	Endovascular salvage of chronically occluded venous stents
11:35 - 11:43	Indrani Sen, Peter Gloviczki	Open surgical and endovascular treatment of superior vena cava syndrome at Mayo Clinic
11:43 - 12:00	Panel Discussion	