

30/05/2025 FRIDAY

07:00 - 17:00	Registration	
	ROOM 1	
08:00 - 09:15	Update on abdominal aortic aneurysms (AAAs) and aortic dissections Chairs: Peter Gloviczki (US), Zoltán Szeberin (HU), Zbigniew Krasinski (PL)	
08:00 - 08:01	Introduction	
08:01 - 08:09	Peter Gloviczki (US)	European and United States guidelines on AAAs: agreements and conflicting recommendations
08:09 - 08:17	R. Clement Darling III (US)	Optimal treatment of ruptured AAA: when is open surgery better than endovascular repair?
08:17 - 08:25	Kosmas Paraskevas (GR)	An international Delphi consensus on controversial issues in the management of AAAs
08:25 - 08:33	Zoltán Szeberin (HU)	Treatment strategies of AAA in women
08:33 - 08:41	James F. McKinsey (US)	Indications and results of endovascular treatment of Type II endoleaks after endovascular abdominal aortic aneurysm repair (EVAR)
08:41 - 08:49	Zbigniew Krasinski (PL)	Open surgery for Type II endoleaks is still needed, it is effective and durable
08:49 - 08:57	Germano Melissano (IT)	Contemporary endovascular treatment of acute and subacute Type B aortic dissections
08:57 - 09:15	Panel discussion	
09:15 - 09:30	Industry symposium No.1.	Non-CME activity
09:30 - 10:45	Opening ceremony	
09:30 - 09:34	Péter Sótónyi	Welcome and greetings of the Semmelweis International Vascular Symposium
09:35 - 09:39	Enrico Ascher	Welcome and greetings of the Frank J Veith International Society
09:40 - 09:48	Béla Merkely	Rector's greetings on behalf of Semmelweis University
09:49 - 09:53	Peter Gloviczki	Opening remarks
09:54 - 10:09	Bernardo Mendes	Honorary Lecture of SIVS 2025: Endovascular Treatment of Complex Aortic Aneurysms: The Mayo Clinic Experience
10:09 - 10:13	Gábor Orbán	Official Opening of SIVS 2025
10:14 - 10:44	Semmelweis Dance Ensemble	
10:45 - 11:15	Coffee break	
	ROOM 1	
11:15 - 12:30	New development in management of complex aortic aneurysms Chairs: Michel S. Makaroun (US), Mohamed Hamady (UK), Csaba Csobay-Novák (HU)	
11:15 - 11:16	Introduction	
11:16 - 11:24	Tomasz Jakimowicz (PL)	Technique and results of off-the-shelf fenestrated branched endovascular aortic repair (FBEVAR) of non-ruptured complex AAAs
11:24 - 11:32	Vladimir Makaloski (CH)	The advantages of physician modified F/BEVAR for non-ruptured complex AAAs
11:32 - 11:40	Mohamed Hamady (UK)	Treatment of ruptured complex AAA with off-the-shelf endografts
11:40 - 11:48	Bernardo C. Mendes (US)	Endovascular treatment of ruptured complex aortic aneurysm: when do we use off-the shelf and when physician modified endografts?
11:48 - 11:56	James F. McKinsey (US)	Should we use parallel grafts for treatment of ruptured complex AAAs and what are the results?
11:56 - 12:04	Michel S. Makaroun (US)	Endovascular repair for complex aortic aneurysms using the TAMBE 4 branch device
12:04 - 12:12	Csaba Csobay-Novák (HU)	A streamlined workflow for physician modified endografts - the Semmelweis experience
12:12 - 12:20	Panel discussion	
12:30 - 12:45	Industry symposium No.2	Non-CME activity
12:45 - 13:30	Lunch break	
	ROOM 1	
13:30 - 14:45	Endovascular repair of the aortic arch and the thoracoabdominal aorta Chairs: Germano Melissano (IT), Jesse Manunga (US), Miklós Pólos (HU)	
13:30 - 13:31	Introduction	
13:31 - 13:39	Tomasz Jakimowicz (PL)	Endovascular arch repair - lessons learned from the first 100 cases
13:39 - 13:47	Jesse Manunga (US)	Failed EVAR rescued with physician modified fenestrated and branched endoprosthesis
13:47 - 13:55	Muhammad Ali A. Rana (US)	Endovascular septotomy for chronic thoracoabdominal aortic aneurysms with dissections
13:55 - 14:03	Clark J Zeebregts (NL)	The Global FACT study: results with the Fenestrated Anaconda (Terumo Aortic) Endograft for treating complex AAAs
14:03 - 14:11	Mohamed Hamady (UK)	The advantages and drawbacks of outer vs inner branches of F/BEVAR endoprostheses
14:11 - 14:19	Miklós Pólos (US)	Results with the Thoraflex (Terumo Aortic) frozen elephant trunk device for complex arch aneurysms - the Semmelweis experience
14:19 - 14:27	Germano Melissano (IT)	Open and endovascular treatment of "Post-Coartectomy" aortic arch aneurysms - results of an International Registry
14:27 - 14:45	Panel discussion	
14:45 - 15:00	Industry symposium No.3.	Non-CME activity
15:00 - 15:30	Coffee break	
	ROOM 1	
15:30 - 16:45	Advances and controversies in the management of carotid artery disease Chairs: Enrico Ascher (US), Clark Zeebregts (NL), Péter Banga (HU)	
15:30 - 15:31	Introduction	
15:31 - 15:39	Zsolt Garami (US)	Transcranial Doppler monitoring during carotid interventions: benefits and limitations
15:39 - 15:47	Péter Banga (HU)	The advantages of selective shunting during carotid endarterectomy
15:47 - 15:55	Enrico Ascher (US)	Comments on hyperperfusion syndrome, chronic kidney disease and mini-incision for carotid endarterectomy
15:55 - 16:03	R. Clement Darling III (US)	Open carotid endarterectomy, transfemoral and transcrotid artery stenting for symptomatic disease: current indications
16:03 - 16:11	Kosmas Paraskevas (GR)	Indications and results of endarterectomy or stenting for asymptomatic carotid artery disease: when is best medical treatment alone not enough?
16:11 - 16:19	Clark Zeebregts (NL)	Association between cognitive decline and asymptomatic carotid artery stenosis: can it be reversed with carotid revascularization?
16:19 - 16:27	Piotr Myrcha (PL)	Superficial temporal artery access for carotid artery stenting: indications, technique and results
16:27 - 16:45	Panel discussion	
16:45 - 17:00	Industry symposium No.4.	Non-CME activity