

11th INTERNATIONAL CONGRESS

SCIENTIFIC PROGRAM

Chairmen Roberto Chiesa, Germano Melissano Ospedale San Raffaele, Milano Università Vita-Salute San Raffaele, Milano

WEDNESDAY, DECEMBER 11TH





MILANO - ITALY DECEMBER 11th - 13th, 2024

www.aorticsurgery.it



08.00-08.57	SESSION 1 Superficial venous Moderators: Edoardo Cervi Andrea Gaggiano Aleksandra Jaworucka-Kaczorowska
08.01	Edited Video Case Sclerotherapy with superfoam Presenter: Enric Roche
08.06	High intensity focused ultrasound (HIFU) for the treatment of varicose veins and venous leg ulcers Speaker: Rubén Rodriguez Carvajal
08.12	Factors influencing recurrences after radiofrequency thermal ablation Speaker: Vincenzo Ardita
08.18	Randomized clinical trial comparing cyanoacrylate glue closure with thermal ablation and surgical stripping Speaker: Manj S. Gohel
08.24	Social impact of sclerotherapy for complicated varicose veins Speaker: Marcelo Liberato de Moura
08.30	Sclerotherapy with dense polidocanol foam in saphenous and tributary veins. Long-term results Speaker: Federico Araujo Oliveira
08.36-08.44	Discussion
08.45-08.57	Keynote Lecture ARMANDO MANSILHA Should GSV/SSV tributaries be always treated in truncal vein ablation/removal?

- \bigcirc
- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



09.00-10.07	SESSION 2 Pelvic venous disorders Moderators: Domenico Baccellieri Houman Jalaie Mattia Mirandola
09.01	Edited Video Case Pelvic vein embolization Presenter: Suat Doganci
09.06	Pelvic congestion syndrome - diagnosis and treatment strategies Speaker: Benjamin Chua
09.12	Gonadal vein and pelvic venous reservoir embolization Speaker: Marald Wikkeling
09.18	Optimal technique for sclerotherapy of vulval varicosities Speaker: Aleksandra Jaworucka-Kaczorowska
09.24	Embolization techniques for erectile dysfunction Speaker: Rubén Rodriguez Carvajal
09.30	Open surgery is still the gold standard for nutcracker syndrome Speaker: Alejandro Rodriguez Morata
09.36	Outcomes of left renal vein stenting in patients with nutcracker syndrome Speaker: Efthymios Avgerinos
09.42-09.54	Discussion
09.55-10.07	Keynote Lecture YOUNG M. ERBEN Treatment of nutcracker syndrome with



- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



10.10-11.12	SESSION 3 Deep vein thrombosis Moderators: Efthymos Avgerinos Paolo Zamboni TDB
10.11	Edited Video Case Single session thrombectomy for extensive femoro-ilio-caval DVT Presenter: Michael Lichtemberg
10.16	Cather directed interventions for pulmonary embolism Speaker: Rabih Chaer
10.22	Thromboaspiration in pulmonary embolism Speaker: Denis Rossato
10.28	Venous thromboembolization pharmacological treatment: what is new in 2024? Speaker: Eduardo Ramacciotti
10.34	Thrombolysis and thromboaspiration for DVT Speaker: Jos C. van den Berg
10.40	Computed assisted vacuum thrombectomy for DVT Speaker: Stefano Barco
10.46	Anatomical disease classification to optimize decision making and outcomes for deep venous recanalization procedures Speaker: Houman Jalaie
10.52-10.59	Discussion
11.00-11.12	Keynote Lecture ENRICO ASCHER Fast-track protocol for extensive acute venous thrombosis: from the common iliac to the popliteal



- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.

vein

• Presenters are allowed 4 minutes for their edited video case.



11.15-12.17	SESSION 4 Compressive venous disease Moderators: Alessia Giaquinta Dimitrios Kontothanassis Michael Lichtemberg
11.16	Edited Video Case Stenting for May-Thurner syndrome Presenter: Rubén Rodriguez Carvajal
11.21	Technical approach to venous stenting in non-thrombotic iliac vein lesions patient Speaker: Suat Doganci
11.27	Pregnancy and venous stenting Speaker: Mert Dumantepe
11.33	The role of IVUS in non-thrombotic iliac vein lesions Speaker: Mattia Mirandola
11.39	Endovascular treatment of venous occlusion: from May-Thurner to hypoplasia of the IVC Speaker: Jos C. van den Berg
11.45	When and how to manage patients presenting with acute DVT and underlying culprit lesion Speaker: Efthymios Avgerinos
11.51	The need of a new dedicated caval stent Speaker: Stephen A. Black
11.57-12.04	Discussion
12.05-12.17	Keynote Lecture MANJ S. GOHEL Treatment of non-thrombotic iliac vein lesions in C3-C6 disease is supported by clinical evidence

- \bigcirc
- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



12.20-13.17	SESSION 5 Post-thrombotic syndrome Moderators: Mert Dumantepe Maurizio Ronconi Pierfrancesco Veroux
12.21	Edited Video Case Treatment of chronic ilio-caval occlusion Presenter: Nicola Favia
12.26	Different stents for different anatomies Speaker: Michael Lichtemberg
12.32	Primary and invasive ilio-caval tumors – what do the current vascular techniques have to offer in this challenging cases? Speaker: Arno von Ristow
12.38	Different approaches to improve the inflow in PTS patients Speaker: Domenico Baccellieri
12.44	Quality of life after stenting for iliofemoral venous obstruction: a randomised controlled trial Speaker: Houman Jalaie
12.50	The impact of chronic ilio-caval occlusion on patients cardiac function Speaker: Stefano Barco
12.56-13.04	Discussion
13.05-13.17	Keynote Lecture STEPHEN A. BLACK Maintenance of stent patency for the life of a patient



- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



14.15-15.27	SESSION 6 Classic vs new vascular techniques Moderators: Mohamed Hosny Irene Morelli Andrea Stella
14.16	Edited Video Case Upper arm vascular access for hemodialysis: tips & tricks Presenter: Matteo Bossi
14.21	Below the knee stenting in chronic limb-threatening ischemia: from bail out to primary strategy Speaker: Marco Manzi
14.27	Recent advancements in vascular access surgery Speaker: Matteo Tozzi
14.33	Disease specific stent in the treatment of long SFA occlusion Speaker: Gianbattista Parlani
14.39	Is there still a role for the chimney technique in pararenal aortic aneurysm? Speaker: Filippo Benedetto
14.45	Experimental study on a sutureless and clampless side arterio-prosthetic anastomotic device Speaker: Yves S. Alimi
14.51	Advanteges of new generation fenestrated endografts Speaker: Sonia Ronchey
14.57	Techniques for orbital atherectomy Speaker: Mariano Palena

15.03-15.14 **Discussion**

15.15-15.27 Keynote Lecture JANET POWELL A core outcome set for AAA repair

- \bigcirc
- Keynote Lecturers are allowed 12 minutes for their lecture.
 - Speakers are allowed 5 minutes for their talk.
 - Presenters are allowed 4 minutes for their edited video case.



15.30-16.32	SESSION 7 Peripheral arterial disease Moderators: Benjamin Chua Stefano Pirrelli Carlo Setacci
15.31	Edited Video Case Open distal and ultra-distal revascularization, including extreme solutions for no option patients Presenter: Gonçalo Cabral
15.36	The rational of usage of drug eluting technologies: the Catania experience Speaker: Alessia Giaquinta
15.42	Treatment of pediatric Takayasu disease Speaker: James Tunnicliffe
15.48	Update on the management of no-option peripheral artery disease Speaker: Stefano Bartoli
15.54	The end of the smoking era – what next for vascular patients? Speaker: Michael Jenkins
16.00	Surgical deep vein arterialization for no-option critical limb ischemia patients Speaker: Francesco Stilo
16.06	36-month update and health economic snapshot Zilverpass Study Speaker: Gianmarco de Donato
16.12-16.19	Discussion
16.20-16.32	Keynote Lecture

EDUARDO RAMACCIOTTI

Update in anticoagulant and antiplatelet therapy for peripheral arterial disease

- Keynote Lecturers are allowed 12 minutes for their lecture.
 - Speakers are allowed 5 minutes for their talk.
 - Presenters are allowed 4 minutes for their edited video case.



16.35-17.37	SESSION 8 Vascular trauma and other aortic topics Moderators: Luca di Marzo Paolo Frigatti Carlos Timaran
16.36	Edited Video Case Update on management of traumatic aortic injury Presenter: Ali Azizzadeh
16.41	Management of catastrophic iatrogenic vascular injuries in abdominal and pelvic surgery Speaker: Morad Sallam
16.47	Addressing health inequity with the WARRIORS trial (early EVAR vs surveillance for small AAA in women) Speaker: Janet Powell
16.53	Is EVAR perioperative mortality the wrong measure of quality? - It's time for a new approach Speaker: Ian Loftus
16.59	Non atherosclerotic aneurysms Speaker: Michel S. Makaroun
17.05	Outcomes of leaving the celiac trunk without a stent during 4 vessel fenestrated repair Speaker: Timothy Resch
17.11	The vascular surgeon in oncologic surgery Speaker: Pedro Amorim
17.17-17.24	Discussion
17.25-17.37	Keynote Lecture ERICA MITCHELL



- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



17.40-18.52	SESSION 9Arterial topicsModerators:Ronald L. Dalman Gianfranco Fadda Arnaldo Ippoliti
17.41	Edited Video Case Thoraco-abdominal aneurysm repair in Oslo Presenter: Beate R. Lindberg
17.46	A hybrid approach to the treatment of large popliteal artery aneurysms Speaker: Enrico Ascher
17.52	Improving the outcomes of patients with acute mesenteric ischemia Speaker: Rabih Chaer
17.58	Endovascular treatment of hostile necks with standard endograft Speaker: Paolo Frigatti
18.04	Update on randomized trial for SMA stenting of visceral ischemia Speaker: Timothy Resch
18.10	Risk stratification for SCI after endovascular thoraco-abdominal repair using sarcopenia and AS-score Speaker: Tilo Kölbel
18.16	Sarcopenia in open aortic abdominal repair Speaker: Enrico Rinaldi
18.22	F/B-EVAR: choosing the right bridging stent Speaker: Andrea Kahlberg
18.28-18.39	Discussion

18.40-18.52 Keynote Lecture HENCE VERHAGEN Dealing with sac growth after EVAR: should we

treat Type 2 EL, extend the sealing zone with FEVAR or is there something else going on?

- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



08.00-09.02	SESSION 10Complications prevention & managementModerators:Stefano Bonardelli Francesco Talarico Hence Verhagen
08.01	Edited Video Case Aortic graft infections: what is the best treatment? Presenter: Franco Grego
08.06	Lessons learned from 100 aortic graft infections Speaker: Morad Sallam
08.12	A tailored approach for prevention of Type II EL in EVAR Speaker: Gianluca Faggioli
08.18	Starting a complex aortic program in a resource-constrained environment Speaker: James Tunnicliffe
08.24	The role of open surgery as both an adjunct and bailout for branched and fenestrated procedures Speaker: Bijian Modarai
08.30	Resolving the challenges of EVAR related thrombosis with new technologies Speaker: Mauro Gargiulo
08.36	Prevention of incisional hernia in major abdominal surgery Speaker: Michele Carlucci
08.42-08.49	Discussion
08.50-09.02	Keynote Lecture

ANDERS WANHAINEN

Treatment of aortic graft/stent graft infections: results from a large national cohort study, including the management of infected fenestrated/branched arch/TAAA stent grafts

- Keynote Lecturers are allowed 12 minutes for their lecture.
 - Speakers are allowed 5 minutes for their talk.
 - Presenters are allowed 4 minutes for their edited video case.



09.05-10.07	SESSION 11 Arch and thoraco-abdominal aortic aneurysm Moderators: Roberto Di Bartolomeo Heinz Jakob Valerio Tolva
09.06	Edited Video Case Aortic arch endografting with inverted branches Presenter: Marcelo Ferreira
09.11	Evergreen trial: preliminary outcomes of a prospective trial using double homemade fenestrated stent-graft for total endovascular repair of the aortic arch Speaker: Ludovic Canaud
09.17	FEVAR and BEVAR after aortic arch surgical repair Speaker: Raffaele Pulli
09.23	Aortic arch multibranched endografts are not harmless! Patterns suggesting complications and ways to avoid them Speaker: Nikolaos Tsilimparis
09.29	Preferred options for arch aneurysms Speaker: Joseph S. Coselli
09.35	A minimally invasive approach for treating thoracic aortic pathologies Speaker: Pierfrancesco Veroux
09.41	Landing zone zero for TEVAR: the ultimate options Speaker: José Fernando Teixeira
09.47-09.54	Discussion
00 55 10 07	Kovpoto Looturo

09.55-10.07 Keynote Lecture **FRANCESCO MAISANO** Surgical and trans-catheter valve interventions: from index to lifetime management

- Keynote Lecturers are allowed 12 minutes for their lecture.
 - Speakers are allowed 5 minutes for their talk.
 - Presenters are allowed 4 minutes for their edited video case.



10.10-11.12	SESSION 12 Complex aortic procedures Moderators: Gaetano Lanza Michel S. Makaroun Maurizio Taurino
10.11	Edited Video Case Complex endovascular treatment of aortic disease: branched TAAA Presenter: Tomasz Jakimowicz
10.16	Impact of fenestration size on outcomes Speaker: Mark A. Farber
10.22	Impact of bridging stent design in complex aortic procedures Speaker: Michele Antonello
10.28	Modern management of ruptured abdominal aortic aneurysms Speaker: Benjamin Starnes
10.34	The US experience of an off-the-shelf PTFE single branch endograft for aortic arch disease Speaker: Gustavo S. Oderich
10.40	Unibody bifurcated fenestrated and branched endografts: an efficient and cost-effective way to treat complex aortic aneurysms Speaker: Carlos Timaran
10.46	Standardized fenestrated PMEG for complex abdominal aortic aneurysms Speaker: Michele Piazza
10.52-10.59	Discussion
11.00-11.12	Keynote Lecture

JAMES BLACK Open and endo options for patient with genetic aortopathies

- \bigcirc
- Keynote Lecturers are allowed 12 minutes for their lecture.
 - Speakers are allowed 5 minutes for their talk.
 - Presenters are allowed 4 minutes for their edited video case.



11.15-11.54	INAUGURATION CEREMONY
11.15-11.43	WELCOMING ADDRESSES
11.44-11.54	Honorary Lecture STEPHEN GREENHALGH The history of vascular surgery that I've witnessed



11.55-12.57	SESSION 13 Aortic dissection Moderators: Joseph S. Coselli Nicola Mangialardi Giovanni Pratesi
11.56	Edited Video Case Management of the root in aortic dissection Presenter: Davide Pacini
12.01	Entry and re-entry tear orientated repair of acute Type A dissection Speaker: Aung Ye Oo
12.07	Late worst outcome (10 years) of the Type B – thoracic aortic dissection is associated with increased metabolic activity identified by PET/CT Speaker: Natzi Sakalihasan
12.13	The SUNDAY trial – Scandinavian trial on uncomplicated Type B dissection therapy Speaker: Kevin Mani
12.19	Advantages and limitations of transcatheter electrosurgical septotomy for post-dissection TAAA Speaker: Carlos Timaran
12.25	Normothermic frozen elephant trunk Speaker: Marco Di Eusanio
12.31	The Lobato technique for complicated acute Type B aortic dissection with thoraco-abdominal aortic aneurysm and total true lumen occlusion of the infrarenal aorta Speaker: Armando C. Lobato

12.37-12.44 Discussion

12.45-12.57 Keynote Lecture JOSEPH V. LOMBARDI

Using the new SVS/STS reporting standards, how has that changed our definition of uncomplicated and how are high risk features helping management?

13.00-13.44 LUNCH

- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



13.45-14.47	SESSION 14Aortic arch & dissectionModerators:Ottavio AlfieriJohn A. ElefteriadesMauro Gargiulo
13.46	Edited Video Case Synchronous repair for acute Type A aortic dissection and abdominal rupture of normal aorta: a challenging case Presenter: Gabriele Piffaretti
13.51	Neurological complications after surgery for Type A aortic dissection Speaker: Manoj Kuduvalli
13.57	Retrograde dissection after TEVAR for Type B aortic dissection Speaker: Davide Pacini
14.03	The new device for aortic arch reconstruction and clinical practice Speaker: Chang Shu
14.09	Management of LSA and aberrant vertebral artery in aortic arch surgery Speaker: Aung Ye Oo
14.15	How can we deal with distal sealing in aortic dissections? Speaker: Jean-Marc Alsac
14.21	A more biocompatible approach to fix local aortic defects with a patch: work in progress Speaker: Vicente Riambau
14.27-14.34	Discussion

14.35-14.47 Keynote Lecture **MARTIN CZERNY** The 2024 EACTS/STS guidelines on acute and chronic diseases of the organ aorta

- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



14.50-15.52	SESSION 15 Aortic dissection (STABILISE technique) Moderators: Joseph V. Lombardi Giovanni Rossi Santi Trimarchi
14.51	Edited Video Case Multistep hybrid approach to chronic dissecting thoraco-abdominal aneurysms Presenter: Paolo Frigatti
14.56	Volumetric analysis in primary and residual Type B aortic dissection after endovascular treatment Speaker: Alessandro Molinari
15.02	The impact of the STABILISE technique on the patency of the spinal arteries Speaker: Luis Mendes Pedro
15.08	Contemporary outcomes from aortic dissection are poor and demand centralisation of care Speaker: Ian Loftus
15.14	Unfavourable outcomes of medical treatment of acute Type B aortic dissection: when and why Speaker: Fabio Verzini
15.20	Treatment of acute potentially complicated dissections, some of them with STABILISE technique Speaker: Igor Koncar
15.26	The STABILISE registry Speaker: Daniele Mascia
15.32-15.39	Discussion
15.40-15.52	Keynote Lecture FIRAS F. MUSSA

IMPROVE-AD: 10000 scans later. AI, CFD, and 4D MR/CT: how imaging substudy will change the way we treat all aortic disease

- · Key
- Keynote Lecturers are allowed 12 minutes for their lecture.
 - Speakers are allowed 5 minutes for their talk.
 - Presenters are allowed 4 minutes for their edited video case.



15.55-16.57	SESSION 16Organ protectionModerators:Dittmar Böckler Diletta Loschi Felice Pecoraro	
15.56	Edited Video Case EVAR with CO2-angiography only for kidney injury prevention Presenter: Stefano Michelagnoli	
16.01	Spinal cord injury prevention Speaker: Gustavo S. Oderich	
16.07	Preservation of the hypogastric arteries in complex aortic procedures Speaker: Fiona Rohlffs	
16.13	Minimize the occurrence of spinal cord ischemia during TEVAR Speaker: Alessia Giaquinta	
16.19	Validation of the accuracy of motor evoked potentials in open TAAA surgery Speaker: Michael Jacobs	
16.25	Aortic stiffness and cardiac function after open or endovascular aortic aneurysm treatment Speaker: Antonio Freyrie	
16.31	New updates in PAPA ARTIS trial Speaker: Christian D. Etz	
16.37-16.44	Discussion	
16.45-16.57	Keynote Lecture JOSEPH S. COSELLI	



- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



17.00-18.12	SESSION 17 Thoraco-abdominal aortic aneurysm Moderators: Nabil Chakfè Michael Jacobs Fabio Verzini
17.01	Edited Video Case FET: how we do it Presenter: Alessandro Castiglioni
17.06	Off-the-shelf fenestrated arch repair with a scallop and a single preloaded fenestration could be better than off-the-shelf single branch repair for the LSA Speaker: Nikolaos Tsilimparis
17.12	Risk of interval aortic events between staged aortic procedures Speaker: Bernardo C. Mendes
17.18	T-branch in TAAA - pitfalls and complications Speaker: Benjamin Chua
17.24	Ascending aorta and aortic arch surgery as first stage for endo or open repair of TAA and TAAA Speaker: Angelo L. Nobre
17.30	How to cope with bleeding in FET surgery Speaker: Heinz Jakob
17.36	Inner branches endografts for TAAA Speaker: Marcelo Ferreira
17.42	Long-term outcomes of FEVAR for pararenal aneurysms; 15-year experience in Nürenberg Speaker: Eric Verhoeven
17.48-17.59	Discussion

18.00-18.12 Keynote Lecture **GUSTAVO S. ODERICH** Large prospective endo TAAA effectiveness

- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



07.45-08.14	ROUND TABLE Unmet needs for new technologies in aortic disease Moderator: Vicente Riambau	
	Panellists:	Giancarlo Accarino Federico Araujo Oliveira Mohamed Hosny Armando C. Lobato Jimmy Tan



08.15-09.17	SESSION 18 Aortic genetics & other interesting topics Moderators: Antonio Freyrie Massimo Lenti Gustavo S. Oderich
08.16	Edited Video Case Standardized PMEG to treat urgent complex AAA Presenter: Carlos Timaran
08.21	How an inner branch graft can be a useful tool in the treatment of juxta and pararenal aortic aneurysm; could it be an alternative of a fenestrated graft? Speaker: Giovanni Pratesi
08.27	Open repair of AAA with a fast track protocol: results in octogenarians Speaker: Efrem Civilini
08.33	Total transfemoral access is associated with improved outcomes compared to upper extremity access during fenestrated-branched endovascular repair of complex aortic aneurysms Speaker: Grace C. Mulatti
08.39	Endovascular treatment of complex aortic diseases in patients with genetic aortopathy: results from an international multicenter study Speaker: Anders Wanhainen
08.45	Connective tissue disorders in the EVICTUS era Speaker: James Black
08.51	Transcriptomics in Marfan syndrome Speaker: Alessandro Pini

08.57-09.04Discussion09.05-09.17Keynote Lecture
JOHN A. ELEFTERIADES
Indications for aortic replacement:
moving beyond size

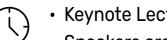


- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



09.20-10.22	SESSION 19 Supra-aortic / Carotid arteries Moderators: Young M. Erben Gianluca Faggioli Francesco Intrieri
09.21	Edited Video Case Surgical resection of carotid body tumor Presenter: Dittmar Böckler
09.26	TCAR is less cost efficient than CEA Speaker: Michel S. Makaroun
09.32	Early post-operative outcome after carotid artery endoarterectomy with bifucarcation advancement Speaker: Zoran Rancic
09.38	Carotid revascularization after acute cerebral ischemia. Is it possible? Is it safe? Speaker: Arno von Ristow
09.44	Routine delayed shunting in carotid endarterectomy for symptomatic patients Speaker: Irene Morelli
09.50	Carotid in-stent restenosis: predictors and best therapeutic approach Speaker: Jacques Busquet
09.56	Optimal treatment for carotid artery dissection Speaker: Felice Pecoraro
10.02-10.09	Discussion
10.10-10.22	Keynote Lecture IGOR KONCAR Stratification AI tool for patients with carotid disease





- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



10.25-11.27	SESSION 20 EVAR complicated / Ruptured AAA Moderators: Stefano Michelagnoli Erica Mitchell Pasqualino Sirignano
10.26	Edited Video Case Type IV TAAA open repair Presenter: Laurent Chiche
10.31	Managing Type III C endoleak Speaker: Mark A. Farber
10.37	Survey on diagnosis. Management and prevention of Type II endoleak Speaker: Kevin Mani
10.43	Endograft explantation: is semi-conversion an option? Speaker: Benjamin Starnes
10.49	Comparing the ESVS and SVS AAA guidelines: what is new and different in 2024 Speaker: Ronald L. Dalman
10.55	Waiting time reduction for custom-made fenestrated-branched endovascular endografts through dedicated physician-specialist web-meeting case planning Speaker: Michele Piazza
11.01	Prognostic risk score for open repair of ruptured AAA Speaker: Raffaella Berchiolli
11.07-11.14	Discussion
11.15-11.27	Keynote Lecture

MICHEL S. MAKAROUN Open conversion for failed EVAR



- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



11.30-12.32	SESSION 21 Advancements in diagnosis Moderators: Francesco De Cobelli Bijian Modarai Giovanni Simonetti
11.31	Edited Video Case Enhancing outcomes of endovascular treatment for acute Type B dissection through IVUS guidance Presenter: Francesco Setacci
11.36	Change of thoracic geometry after treatment by TEVAR Speaker: Mariangela De Masi
11.42	Dual-layer spectral CT for the aorta Speaker: Massimo Venturini
11.48	Use of optical fiber guidance to reduce radiation exposure during complex endovascular aortic procedures Speaker: Frédéric Cochennec
11.54	Endovascular treatment of pulmonary embolism: how I do it Speaker: Gianpaolo Carrafiello
12.00	Coronary CT for patients with TAAA Speaker: Antonio Esposito
12.06	Advancing TEVAR treatment through computational analysis aneurysms Speaker: Santi Trimarchi
12.12-12.19	Discussion
12.20-12.32	Keynote Lecture

THANILA A. MACEDO State-of-the-art imaging for follow up in patients with aortic endovascular interventions

12.35-12.44 WINNERS OF THE YOUNG INVESTIGATORS COMPETITION

12.45-13.29 LUNCH

- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



13.30-14.32	SESSION 22 Aorta & peripheral arteries Moderators: Enrico Ascher Giovanni Colacchio Sonia Ronchey
13.31	Edited Video Case Neoaortoiliac system – how I do it Presenter: James Black
13.36	Update on BeGlory registry with >300 CERAB cases Speaker: Barend Mees
13.42	CERAB in 2024: how to do it? The next step Speaker: Nilo Mosquera
13.48	DEB in peripheral arterial angioplasty: state-of-the-art and indications Speaker: Gian Franco Veraldi
13.54	Durability of FEVAR over 20 years – is it getting better? Speaker: Michael Jenkins
14.00	Endovascular treatment of obstructive aorto-iliac lesion with covered stent Speaker: Giovanni Nano
14.06	How I treat endovascular TASC C&D lesions Speaker: Claudio Bianchini Massoni
14.12-14.19	Discussion
14.20 - 14.32	Keynote Lecture ERIC VERHOEVEN The 10 most important lessons I learnt after 30 years of vascular surgery



- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



14.35-15.47	SESSION 23 Aortic procedures Moderators: Stefano Camparini Franco Grego To be defined
14.36	Edited Video Case Aortic trauma in young patient: the cardiovascular long term remodeling Presenter: Valerio Tolva
14.41	Type III endoleaks: prevention, diagnosis, treatment Speaker: Nabil Chakfè
14.47	Treatment option for juxta and pararenal aneurysms. Results of a muticenter study and meta-analysis Speaker: Lazar B. Davidovic
14.53	Abdominal aortic aneurysm in women Speaker: Armando C. Lobato
14.59	Renal branches x-crossing outcomes in endovascular treatment of aortic aneurysms using off the shelf branched graft Speaker: Wassim Mansour
15.05	Midterm results on iliac branch devices for aorto-iliac or isolated iliac aneurysms: the experience from a multicenter south Italy registry Speaker: Umberto Bracale
15.11	i-BEVAR off the shelf device in chronic aortic dissection with narrow true lumen Speaker: Giovanni Tinelli
15.17	Comparative long-term results and cost-effectiveness of iliac branch endoprostheses procedures Speaker: Andrea Kahlberg
15.23-15.34	Discussion
15.35-15.47	Keynote Lecture RONALD L. DALMAN Update on AAA disease clinical trials

- Keynote Lecturers are allowed 12 minutes for their lecture.
 - Speakers are allowed 5 minutes for their talk.
 - Presenters are allowed 4 minutes for their edited video case.



15.50-16.57	SESSION 24 Complex aortic aneurysms Moderators: Barend Mees Flavio Peinetti Raffaele Pulli
15.51	Edited Video Case Hybrid stent grafting technique for hostile renal arteries in BEVAR Presenter: Enrico Gallitto
15.56	Edited Video Case Endovascular treatment of an aortic arch residual dissection Presenter: Michele Antonello
16.01	Open repair of juxtarenal aortic aneurysm repair Speaker: Dittmar Böckler
16.07	Value of standardized chimney technique for juxtarenal aortic aneurysm repair: indications, limits, and results Speaker: Rocco Giudice
16.13	Best choice in bridging stent-grafts for branches Speaker: Eric Verhoeven
16.19	Semi branches: new alternative for the treatment of the complex aortic aneurysms Speaker: Jorge Fernandez Noya
16.26	Physician modified endografts – when, why and how? Speaker: Bernardo C. Mendes
16.31	Bailout strategies after failed BBEVAR or PMEG with chimneys and periscopes Speaker: Fernando Gallardo

16.37-16.44 Discussion

16.45-16.57 Keynote Lecture BENJAMIN STARNES Physician modified endografts are here to stay: my philosophy and approach

- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



17.00-17.49	SESSION 25 Difficult problems and solutions Moderators: Domenico Angiletta Raffaello Bellosta Horatiu Moldovan
17.01	Edited Video Case Erectile dysfunction - Arterial stenting and venous leak embolization techniques Presenter: Benjamin Chua
17.06	Tips & tricks for removing infected aortic endografts Speaker: Laurent Chiche
17.12	Extensive pulmonary resections with great vessels involvement Speaker: Giulia Veronesi
17.18	The endoluminal treatment for challenge anatomy of the AAA Speaker: Chang Shu
17.24	Endovascular repair for popliteal artery aneurysm with a non specific device Speaker: Enrico Leo
17.30	The true significance of Type II endoleaks Speaker: Salma El Batti
17.36	Genicular arteries embolization for refractory pain treatment Speaker: Benjamin Chua
17.42-17.49	Discussion

- \bigcirc
- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.
- Presenters are allowed 4 minutes for their edited video case.



17.50-18.39	SESSION 26 Type B aortic dissection and EVAR Moderators: Laurent Chiche To be defined
17.51	Edited Video Case Open repair of chronic Type B dissection repair: is there still a role? Presenter: Yamume Tshomba
17.56	Management of Type A DAA with malpersuion: how to improve survival Speaker: Jimmy Tan
18.02	Insight from an Italian Delphi Consensus on EVAR feasibility outside the instruction for use - The SAFE EVAR Study Speaker: Pasqualino Sirignano
18.08	Long-term results of F/BEVAR in young and it patients: are we facing a new gold standard for patients with complex aortic aneurysm? Speaker: Ciro Ferrer
18.14	Renal perfusion for suprarenal aortic clamping Speaker: Diletta Loschi
18.20	Gender-related differences in Type B aortic dissection Speaker: Alice C. Lopes
18.26	Preliminary outcomes of chronic Type B aortic dissections treated with fenestrated stent-graft Speaker: Stefano Gennai
18.32-18.39	Discussion
10 40 10 45	Olecing Demorke

18.40-18.45 Closing Remarks

- Keynote Lecturers are allowed 12 minutes for their lecture.
- Speakers are allowed 5 minutes for their talk.

、)

• Presenters are allowed 4 minutes for their edited video case.