



**UniSR**  
Università Vita-Salute  
San Raffaele



**I.R.C.C.S. Ospedale  
San Raffaele**  
Gruppo San Donato



# AORTIC SURGERY

PERIPHERAL & VENOUS

# H T D I

HOW TO DO IT

# 2024

11<sup>th</sup> INTERNATIONAL CONGRESS

## SCIENTIFIC PROGRAM

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

### PROGRAM AT A GLANCE



WEDNESDAY, DECEMBER 11<sup>TH</sup>

MORNING



AFTERNOON



THURSDAY, DECEMBER 12<sup>TH</sup>

MORNING



AFTERNOON



FRIDAY, DECEMBER 13<sup>TH</sup>

MORNING



AFTERNOON



### SATELLITE EVENTS



▶ WEDNESDAY  
DECEMBER 11<sup>TH</sup>

▶ THURSDAY  
DECEMBER 12<sup>TH</sup>

▶ FRIDAY  
DECEMBER 13<sup>TH</sup>

### THE EXHIBITION AREA



### USEFUL INFORMATION



### SUPPORTING COMPANIES



### PARTNERS



MILANO - ITALY  
DECEMBER 11<sup>th</sup> - 13<sup>th</sup>, 2024

[www.aorticsurgery.it](http://www.aorticsurgery.it)



## ◀ HOME

	SANTA MARIA ROOM	PINTA ROOM	SIMULATION LAB	SENECA ROOM
08.00	<b>SESSION 1</b> Superficial venous			
08.15				
08.30				
08.45	Keynote Lecture MARCELO LIBERATO DE MOURA			
09.00	<b>SESSION 2</b> Pelvic venous disorders	WORKSHOP "How to write a paper ... that gets published"	HANDS-ON WORKSHOP "Carotid endarterectomy"	
09.15				
09.30				
09.45	Keynote Lecture YOUNG M. ERBEN			
10.00				
10.15				
10.30	<b>SESSION 3</b> Deep vein thrombosis			
10.45				
11.00	Keynote Lecture ENRICO ASCHER	HANDS-ON WORKSHOP "Orbital debulking to treat deep calcium"	HANDS-ON WORKSHOP "Peripheral revascularization with the Omniflow graft"	
11.15				
11.30	<b>SESSION 4</b> Compressive venous disease			
11.45				
12.00	Keynote Lecture MANJ GOHEL			
12.15	<b>SESSION 5</b> Post-thrombotic syndrome			
12.30				
12.45				
13.00	Keynote Lecture STEPHEN A. BLACK			
13.15	LUNCH	LUNCH	LUNCH	e-POSTER SESSION 1
13.30				
13.45				
14.00				



## ◀ HOME

	SANTA MARIA ROOM	PINTA ROOM	NINA ROOM	SIMULATION LAB	SENECA ROOM
14.15					
14.30	<b>SESSION 6</b> Classic vs new vascular techniques	WORKSHOP "Peripheral vascular health"		HANDS-ON WORKSHOP "Practical skills for endovascular treatment of PAD"	
14.45					ROUND TABLE
15.00					"Trans-Adriatic carotid surgery"
15.15			Keynote Lecture JANET POWELL		
15.30	<b>SESSION 7</b> Peripheral arterial disease	WORKSHOP "The strategic role of IVUS in both acute DVT and NIVLS. A guide on how to do it"	WORKSHOP "Update HTDI 2024   foam sclerotherapy"		
15.45					
16.00					
16.15				Keynote Lecture EDUARDO RAMACCIOTTI	
16.30	<b>SESSION 8</b> Vascular trauma and other aortic topics				
16.45					
17.00				HANDS-ON WORKSHOP	ROUND TABLE
17.15		Keynote Lecture ERICA MITCHELL			"How to overcome gender biases in vascular surgery"
17.30	<b>SESSION 9</b> Arterial topics	WORKSHOP "May-Thurner syndrome from diagnosis to endovascular treatment"	WORKSHOP "Strategies for mechanical thrombus removal in DVT and pe: how I do it"	"Practical skills for successful endovascular treatment of complex aortic aneurysms using fenestrated grafts"	
17.45					
18.00					
18.15					
18.30					
18.45	Keynote Lecture HENCE VERHAGEN				
19.00					
19.15					
19.30					



## ◀ HOME

	SANTA MARIA ROOM	PINTA ROOM	NINA ROOM	SENECA ROOM
08.00	<b>SESSION 10</b> Complications prevention and management			
08.15				
08.30				
08.45	Keynote Lecture ANDERS WANHAINEN		HANDS-ON WORKSHOP  "Physician-modified endografts inner branches technique for thoraco-abdominal aneurysm repair"	
09.00	<b>SESSION 11</b> Arch and thoraco-abdominal aortic aneurysm	MASTERCLASS  "Deep venous procedures: how to do it"		
09.15				
09.30				
09.45				
10.00	Keynote Lecture DAVIDE PACINI			
10.15	<b>SESSION 12</b> Complex aortic procedures			
10.30				
10.45				
11.00	Keynote Lecture James H. Black III			
11.15	INAUGURATION CEREMONY			
11.30	<b>SESSION 13</b> Aortic dissection			
11.45				
12.00				
12.15				
12.30				
12.45	Keynote Lecture JOSEPH V. LOMBARDI			
13.00	LUNCH	LUNCH	LUNCH	e-POSTER SESSION 2
13.15				
13.30				



◀ HOME

	SANTA MARIA ROOM	PINTA ROOM	NINA ROOM	SENECA ROOM
13.45				
14.00	<b>SESSION 14</b> Aortic arch and dissection	<b>WORKSHOP</b> "How to design and organize a large clinical trial"	<b>HANDS-ON WORKSHOP</b>  "Physician-modified endovascular devices for the aortic arch"	
14.15				
14.30	Keynote Lecture MARTIN CZERNY			
14.45				
15.00	<b>SESSION 15</b> Aortic dissection (STABILISE technique)			
15.15				
15.30				
15.45	Keynote Lecture FIRAS F. MUSSA			
16.00				
16.15	<b>SESSION 16</b> Organ protection		<b>HANDS-ON WORKSHOP</b>  "Physician modified endovascular devices"	
16.30				
16.45	Keynote Lecture JOSEPH S. COSELLI			
17.00				
17.15	<b>SESSION 17</b> Thoraco-abdominal aortic aneurysm			
17.30				
17.45				
18.00	Keynote Lecture GUSTAVO S. ODERICH			
18.15				
18.30				



## ◀ HOME

	SANTA MARIA ROOM	PINTA ROOM	NINA ROOM	SIMULATION LAB
07.45	<b>ROUND TABLE</b> Unmet needs for new technologies in aortic disease			
08.00				
08.15	<b>SESSION 18</b> Aortic genetics and other interesting topics			
08.30				
08.45				
09.00	Keynote Lecture JOHN A. ELEFTERIADES	e-POSTER SESSION 3	<b>HANDS-ON WORKSHOP</b>	
09.15			"Physician-modification of fenestrated and branched stent grafts"	
09.30	<b>SESSION 19</b> Supra-aortic / Carotid arteries			
09.45				
10.00				
10.15	Keynote Lecture IGOR KONCAR			
10.30	<b>SESSION 20</b> EVAR complicated / Ruptured AAA			<b>HANDS-ON WORKSHOP</b>
10.45				"Open AAA repair"
11.00				
11.15				
11.30	Keynote Lecture MICHEL S. MAKAROUN		<b>HANDS-ON WORKSHOP</b>	
11.45	<b>SESSION 21</b> Advancements in diagnosis		"Emergent EVAR for RAAA: how to change emergent into elective EVAR"	
12.00				
12.15				
12.30	Keynote Lecture THANILA A. MACEDO			
12.45	WINNER OF THE YOUNG INVESTIGATORS COMPETITION			
13.00	LUNCH	LUNCH	LUNCH	LUNCH
13.15				
13.30				
13.45				




## ◀ HOME

	SANTA MARIA ROOM	PINTA ROOM	NINA ROOM	SIMULATION LAB	
13.45	<b>SESSION 22</b> Aorta and peripheral arteries		<b>HANDS-ON WORKSHOP</b>  "How to use pre-closure devices in aortic endovascular surgery"	<b>HANDS-ON WORKSHOP</b>  "Open AAA repair"	
14.00					
14.15					
14.30	Keynote Lecture ERIC VERHOEVEN				
14.45	<b>SESSION 23</b> Aortic procedures				
15.00					
15.15					
15.30					
15.45	Keynote Lecture RONALD L. DALMAN				
16.00	<b>SESSION 24</b> Flow Limited Iliac Artery (FLIA)				
16.15					
16.30	<b>SESSION 25</b> Complex aortic aneurysms				
16.45					
17.00					
17.15					
17.30	Keynote Lecture BENJAMIN STARNES				
17.45	<b>SESSION 26</b> Difficult problems and solutions				
18.00					
18.15					
18.30	<b>SESSION 27</b> Type B aortic dissection and EVAR				
18.45					
19.00					
19.15					
19.30	Closing Remarks				



◀ **HOME**

08.00-08.57	<b>SESSION 1</b> <b>Superficial venous</b> <b>Moderators:</b> Stefano Bartoli Edoardo Cervi Suat Doğanci
08.01	<b>Edited Video Case</b> Sclerotherapy with superfoam <b>Presenter: Enric Roche</b> 
08.06	High intensity focused ultrasound (HIFU) for the treatment of varicose veins and venous leg ulcers <b>Speaker: Rubén Rodríguez Carvajal</b>
08.12	Factors influencing recurrences after radiofrequency thermal ablation <b>Speaker: Vincenzo Ardita</b>
08.18	Randomized clinical trial comparing cyanoacrylate glue closure with thermal ablation and surgical stripping <b>Speaker: Manj Gohel</b>
08.24	Tandem vein tumescent during polidocanol endovenous microfoam ablation of saphenous veins: a novel technique to expand indications and limit product volume and results <b>Speaker: Natalie Marks</b>
08.30	Sclerotherapy with dense polidocanol foam in saphenous and tributary veins. Long-term results <b>Speaker: Frederico Araujo Oliveira</b>
08.36-08.44	<b>Discussion</b>
08.45-08.57	Keynote Lecture <b>MARCELO LIBERATO DE MOURA</b> Social impact of sclerotherapy for complicated varicose veins



- 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.





◀ **HOME**

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



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◀ **HOME**

10.10-11.07	<p><b>SESSION 3</b>  <b>Deep vein thrombosis</b>  <b>Moderators: Filippo Benedetto</b>  <b>Mert Dumantepe</b>  <b>Angelo Santoliquido</b></p>
10.11	<p><b>Edited Video Case</b>                  Pulmonary embolectomy with a new specific catheter  <b>Presenter: Efthymios Avgerinos</b></p> 
10.16	<p>Catheter directed interventions for pulmonary embolism  <b>Speaker: Rabih Chaer</b></p>
10.22	<p>Venous thromboembolization pharmacological treatment: what is new in 2024?  <b>Speaker: Eduardo Ramacciotti</b></p>
10.28	<p>Thrombolysis and thromboaspiration for DVT  <b>Speaker: Jos C. van den Berg</b></p>
10.34	<p>Computed assisted vacuum thrombectomy for DVT  <b>Speaker: Domenico Baccellieri</b></p>
10.40	<p>Anatomical disease classification to optimize decision making and outcomes for deep venous recanalization procedures  <b>Speaker: Houman Jalaie</b></p>
10.46-10.54	<p><b>Discussion</b></p>
10.55-11.07	<p>Keynote Lecture  <b>ENRICO ASCHER</b>                  Fast-track protocol for extensive acute venous thrombosis: from the common iliac to the popliteal vein</p>



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◀ **HOME**


11.10-12.12	<b>SESSION 4</b> <b>Compressive venous disease</b> <b>Moderators:</b> Enrico Ascher Alessia Giaquinta Dimitrios Kontothanassis
11.11	<b>Edited Video Case</b> Stenting for May-Thurner syndrome <b>Presenter: Rubén Rodríguez Carvajal</b> 
11.16	Technical approach to venous stenting in non-thrombotic iliac vein lesions patient <b>Speaker: Suat Doğanci</b>
11.22	The role of IVUS in non-thrombotic iliac vein lesions <b>Speaker: Mattia Mirandola</b>
11.28	Endovascular treatment of venous occlusion: from May-Thurner to hypoplasia of the IVC <b>Speaker: Jos C. van den Berg</b>
11.34	When and how to manage patients presenting with acute DVT and underlying culprit lesion <b>Speaker: Efthymios Avgerinos</b>
11.40	The need of a new dedicated caval stent <b>Speaker: Stephen A. Black</b>
11.46-11.59	<b>Discussion</b>
12.00-12.12	Keynote Lecture <b>MANJ GOHEL</b> Treatment of non-thrombotic iliac vein lesions in C3-C6 disease is supported by clinical evidence



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◀ **HOME**


12.15-13.07	<b>SESSION 5</b> <b>Post-thrombotic syndrome</b> <b>Moderators:</b> Efthymios Avgerinos Maurizio Ronconi Pierfrancesco Veroux
12.16	<b>Edited Video Case</b> Treatment of chronic ilio-caval occlusion <b>Presenter: Nicola Favia</b> 
12.21	Primary and invasive ilio-caval tumors – what do the current vascular techniques have to offer in this challenging cases? <b>Speaker: Arno von Ristow</b>
12.27	Different approaches to improve the inflow in PTS patients <b>Speaker: Mert Dumantepe</b>
12.33	Quality of life after stenting for iliofemoral venous obstruction: a randomised controlled trial <b>Speaker: Houman Jalaie</b>
12.39	Different stents for different anatomies <b>Speaker: Michael Lichtenberg</b>
12.45-12.54	<b>Discussion</b>
12.55-13.07	Keynote Lecture <b>STEPHEN A. BLACK</b> Maintenance of stent patency for the life of a patient
13.10-14.14	<b>LUNCH</b>



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◀ **HOME**

14.15-15.22	<b>SESSION 6</b> <b>Classic vs new vascular techniques</b> <b>Moderators:</b> Irene Morelli Andrea Stella Arno von Ristow
14.16	<b>Edited Video Case</b> Brachio-axillary graft for hemodialysis: technical details <b>Presenter: Matteo Bossi</b> 
14.21	Recent advancements in vascular access surgery <b>Speaker: Matteo Tozzi</b>
14.27	Disease specific stent in the treatment of long SFA occlusion <b>Speaker: Gianbattista Parlani</b>
14.33	Is there still a role for the chimney technique in pararenal aortic aneurysm? <b>Speaker: Filippo Benedetto</b>
14.39	Advantages of new generation fenestrated endografts <b>Speaker: Sonia Ronchey</b>
14.45	Techniques for orbital atherectomy <b>Speaker: Mariano Palena</b>
14.51	Below the knee stenting in chronic limb-threatening ischemia: from bail out to primary strategy <b>Speaker: Marco Manzi</b>
14.57-15.09	<b>Discussion</b>
15.10-15.22	Keynote Lecture <b>JANET POWELL</b> A core outcome set for AAA repair



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◀ **HOME**

15.25-16.27	<p><b>SESSION 7</b>  <b>Peripheral arterial disease</b>  <b>Moderators:</b> Benjamin Chua                  Stefano Pirrelli                  Carlo Setacci</p>
15.26	<p><b>Edited Video Case</b>                  Open distal and ultra-distal revascularization, including extreme solutions for no-option patients  <b>Presenter: Gonçalo Cabral</b></p> 
15.31	<p>The rational of usage of drug eluting technologies: the Catania experience  <b>Speaker: Alessia Giaquinta</b></p>
15.37	<p>Treatment of pediatric Takayasu disease  <b>Speaker: James Tunncliffe</b></p>
15.43	<p>Update on the management of no-option peripheral artery disease  <b>Speaker: Stefano Bartoli</b></p>
15.49	<p>The end of the smoking era – what next for vascular patients?  <b>Speaker: Michael Jenkins</b></p>
15.55	<p>Surgical deep vein arterialization for no-option critical limb ischemia patients  <b>Speaker: Francesco Stilo</b></p>
16.01	<p>36-month update and health economic snapshot Zilverpass Study  <b>Speaker: Gianmarco de Donato</b></p>
16.07-16.14	<p><b>Discussion</b></p>
16.15-16.27	<p>Keynote Lecture  <b>EDUARDO RAMACCIOTTI</b>                  Update in anticoagulant and antiplatelet therapy for peripheral arterial disease</p>



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◀ **HOME**

16.30-17.32	<p><b>SESSION 8</b>  <b>Vascular trauma and other aortic topics</b>  <b>Moderators:</b> Luca di Marzo                  Paolo Frigatti                  Carlos Timaran</p>
16.31	<p>Management of catastrophic iatrogenic vascular injuries in abdominal and pelvic surgery  <b>Speaker: Morad Sallam</b></p>
16.37	<p>Update on management of traumatic aortic injury  <b>Presenter: Ali Azizzadeh</b></p>
16.42	<p>Non atherosclerotic aneurysms  <b>Speaker: Michel S. Makaroun</b></p>
16.48	<p>The vascular surgeon in oncologic surgery  <b>Speaker: Pedro Amorim</b></p>
16.54	<p>Addressing health inequity with the WARRIORS trial (early EVAR vs surveillance for small AAA in women)  <b>Speaker: Janet Powell</b></p>
17.00	<p>Is EVAR perioperative mortality the wrong measure of quality? It's time for a new approach  <b>Speaker: Ian Loftus</b></p>
17.06	<p>Outcomes of leaving the celiac trunk without a stent during 4 vessel fenestrated repair  <b>Speaker: Timothy Resch</b></p>
17.12-17.19	<p><b>Discussion</b></p>
17.20-17.32	<p>Keynote Lecture  <b>ERICA MITCHELL</b>                  Modern management of vascular trauma</p>




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◀ **HOME**

17.35-18.52	<b>SESSION 9</b> <b>Arterial topics</b> <b>Moderators:</b> Ronald L. Dalman Gianmarco de Donato Arnaldo Ippoliti
17.36	<b>Edited Video Case</b> Thoraco-abdominal aneurysm repair in Oslo <b>Presenter: Beate R. Lindberg</b> 
17.41	A hybrid approach to the treatment of large popliteal artery aneurysms <b>Speaker: Enrico Ascher</b>
17.47	Improving the outcomes of patients with acute mesenteric ischemia <b>Speaker: Rabih Chaer</b>
17.53	Endovascular treatment of hostile necks with standard endograft <b>Speaker: Paolo Frigatti</b>
17.59	Update on randomized trial for SMA stenting of visceral ischemia <b>Speaker: Timothy Resch</b>
18.05	Risk stratification for SCI after endovascular thoraco-abdominal repair using sarcopenia and AS-score <b>Speaker: Tilo Kölbel</b>
18.11	Sarcopenia in TAAA open surgery <b>Speaker: Enrico Rinaldi</b>
18.17	F/B-EVAR: choosing the right bridging stent <b>Speaker: Andrea Kahlberg</b>
18.23	Use off the shelf left subclavian artery branch device for emergencies <b>Speaker: Steven Maximus</b>
18.29-18.39	<b>Discussion</b>
18.40-18.52	Keynote Lecture <b>HENCE VERHAGEN</b> 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?



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◀ **HOME**

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



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◀ **HOME**


09.05-10.07	<p><b>SESSION 11</b>  <b>Arch and thoraco-abdominal aortic aneurysm</b>  <b>Moderators:</b> Roberto Di Bartolomeo                  Heinz Jakob                  Valerio Tolva</p>
09.06	<p><b>Edited Video Case</b>                  Aortic arch endografting with inverted branches  <b>Presenter: Marcelo Ferreira</b></p> 
09.11	<p>Evergreen trial: preliminary outcomes of a prospective trial using double homemade fenestrated stent-graft for total endovascular repair of the aortic arch  <b>Speaker: Ludovic Canaud</b></p>
09.17	<p>FEVAR and BEVAR after aortic arch surgical repair  <b>Speaker: Raffaele Pulli</b></p>
09.23	<p>Aortic arch multibranchend endografts are not harmless! Patterns suggesting complications and ways to avoid them  <b>Speaker: Nikolaos Tsilimparis</b></p>
09.29	<p>Preferred options for arch aneurysms  <b>Speaker: Joseph S. Coselli</b></p>
09.35	<p>A minimally invasive approach for treating thoracic aortic pathologies  <b>Speaker: Pierfrancesco Veroux</b></p>
09.41	<p>Landing zone zero for TEVAR: the ultimate options  <b>Speaker: José Fernando Teixeira</b></p>
09.47-09.54	<p><b>Discussion</b></p>
09.55-10.07	<p><b>Keynote Lecture</b>  <b>DAVIDE PACINI</b>                  FET: Bologna experience</p>



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◀ **HOME**

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



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◀ **HOME**

11.15-11.44	<b>INAUGURATION CEREMONY</b>
	<b>WELCOMING ADDRESSES</b>



◀ **HOME**


11.45-12.52	<p><b>SESSION 13</b>  <b>Aortic dissection</b>  <b>Moderators:</b> Joseph S. Coselli  Nicola Mangialardi  Giovanni Pratesi</p>
11.46	<p><b>Edited Video Case</b>  Management of the root in aortic dissection  <b>Presenter: Giacomo Murana</b></p> 
11.51	<p>Entry and re-entry tear oriented repair of acute Type A dissection  <b>Speaker: Aung Ye Oo</b></p>
11.57	<p>Late worst outcome (10 years) of the Type B – thoracic aortic dissection is associated with increased metabolic activity identified by PET/CT  <b>Speaker: Natzi Sakalihan</b></p>
12.03	<p>The SUNDAY trial – Scandinavian trial on uncomplicated Type B dissection therapy  <b>Speaker: Kevin Mani</b></p>
12.09	<p>Advantages and limitations of transcatheter electrosurgical septotomy for post-dissection TAAA  <b>Speaker: Carlos Timaran</b></p>
12.15	<p>Normothermic frozen elephant trunk  <b>Speaker: Marco Di Eusanio</b></p>
12.21	<p>The Lobato technique for complicated acute Type B aortic dissection with thoraco-abdominal aortic aneurysm and total true lumen occlusion of the infrarenal aorta  <b>Speaker: Armando C. Lobato</b></p>
12.27-12.39	<p><b>Discussion</b></p>
12.40-12.52	<p><b>Keynote Lecture</b>  <b>JOSEPH V. LOMBARDI</b>  Using the new SVS/STS reporting standards, how has that changed our definition of uncomplicated and how are high risk features helping management?</p>
12.55-13.44	<p><b>LUNCH</b></p>



- 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.



◀ **HOME**


13.45-14.47	<p><b>SESSION 14</b>  <b>Aortic arch and dissection</b>  <b>Moderators:</b> Ottavio Alfieri                  John A. Elefteriades                  Mauro Gargiulo</p>
13.46	<p><b>Edited Video Case</b>                  Synchronous repair for acute Type A aortic dissection and abdominal rupture of normal aorta: a challenging case  <b>Presenter: Gabriele Piffaretti</b></p> 
13.51	<p>Neurological complications after surgery for Type A aortic dissection  <b>Speaker: Mark Field</b></p>
13.57	<p>Retrograde dissection after TEVAR for Type B aortic dissection  <b>Speaker: Davide Pacini</b></p>
14.03	<p>The new device for aortic arch reconstruction and clinical practice  <b>Speaker: Chang Shu</b></p>
14.09	<p>Management of LSA and aberrant vertebral artery in aortic arch surgery  <b>Speaker: Aung Ye Oo</b></p>
14.15	<p>How can we deal with distal sealing in aortic dissections?  <b>Speaker: Jean-Marc Alsac</b></p>
14.21	<p>A more biocompatible approach to fix local aortic defects with a patch: work in progress  <b>Speaker: Vicente Rimbau</b></p>
14.27-14.34	<p><b>Discussion</b></p>
14.35-14.47	<p><b>Keynote Lecture</b>  <b>MARTIN CZERNY</b>                  The 2024 EACTS/STS guidelines on acute and chronic diseases of the organ aorta</p>



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◀ **HOME**

14.50-15.52	<p><b>SESSION 15</b>  <b>Aortic dissection (STABILISE technique)</b>  <b>Moderators: Joseph V. Lombardi</b>  <b>Giovanni Rossi</b>  <b>Santi Trimarchi</b></p>
14.51	<p><b>Edited Video Case</b>                  Multistep hybrid approach to chronic dissecting thoraco-abdominal aneurysms  <b>Presenter: Paolo Frigatti</b></p> 
14.56	<p>Volumetric analysis in primary and residual Type B aortic dissection after endovascular treatment  <b>Speaker: Alessandro Molinari</b></p>
15.02	<p>The impact of the STABILISE technique on the patency of the spinal arteries  <b>Speaker: Luis Mendes Pedro</b></p>
15.08	<p>Contemporary outcomes from aortic dissection are poor and demand centralisation of care  <b>Speaker: Ian Loftus</b></p>
15.14	<p>Unfavourable outcomes of medical treatment of acute Type B aortic dissection: when and why  <b>Speaker: Fabio Verzini</b></p>
15.20	<p>Treatment of acute potentially complicated dissections, some of them with STABILISE technique  <b>Speaker: Igor Koncar</b></p>
15.26	<p>The STABILISE registry  <b>Speaker: Daniele Mascia</b></p>
15.32-15.39	<p><b>Discussion</b></p>
15.40-15.52	<p><b>Keynote Lecture</b>  <b>FIRAS F. MUSSA</b>                  IMPROVE-AD: 10000 scans later.                  AI, CFD, and 4D MR/CT: how imaging substudy will change the way we treat all aortic disease</p>




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## HOME

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




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◀ **HOME**

17.00-18.12	<p><b>SESSION 17</b>  <b>Thoraco-abdominal aortic aneurysm</b>  <b>Moderators: Nabil Chakfè</b>  <b>Michael Jacobs</b>  <b>Fabio Verzini</b></p>
17.01	<p><b>Edited Video Case</b>                  FET: how we do it  <b>Presenter: Alessandro Castiglioni</b></p> 
17.06	<p>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  <b>Speaker: Nikolaos Tsilimparis</b></p>
17.12	<p>Risk of interval aortic events between staged aortic procedures  <b>Speaker: Bernardo C. Mendes</b></p>
17.18	<p>T-branch in TAAA - pitfalls and complications  <b>Speaker: Benjamin Chua</b></p>
17.24	<p>Ascending aorta and aortic arch surgery as first stage for endo or open repair of TAA and TAAA  <b>Speaker: Angelo L. Nobre</b></p>
17.30	<p>How to cope with bleeding in FET surgery  <b>Speaker: Heinz Jakob</b></p>
17.36	<p>Inner branches endografts for TAAA  <b>Speaker: Marcelo Ferreira</b></p>
17.42	<p>Long-term outcomes of FEVAR for pararenal aneurysms; 15-year experience in Nürnberg  <b>Speaker: Eric Verhoeven</b></p>
17.48-17.59	<p><b>Discussion</b></p>
18.00-18.12	<p><b>Keynote Lecture</b>  <b>GUSTAVO S. ODERICH</b>                  Large prospective studies on endo TAAA effectiveness</p>



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◀ **HOME**

<p>07.45-08.14</p>	<p><b>ROUND TABLE</b> <b>Unmet needs for new technologies in aortic disease</b> Moderator: <b>Vicente Riambau</b></p>
	<p>Panellists: <b>Giancarlo Accarino</b> <b>Frederico Araujo Oliveira</b> <b>Marian Broasca</b> <b>Ch'Ng Jack Kian</b> <b>Gaetano Lanza</b> <b>Armando C. Lobato</b> <b>Steven Maximus</b> <b>Sonia Ronchey</b> <b>Jimmy Tan</b></p>



## HOME

08.15-09.17	<b>SESSION 18</b> <b>Aortic genetics and other interesting topics</b> <b>Moderators:</b> Antonio Freyrie Massimo Lenti Gustavo S. Oderich
08.16	<b>Edited Video Case</b> Standardized PMEG to treat urgent complex AAA <b>Presenter: Carlos Timaran</b> 
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? <b>Speaker: Giovanni Pratesi</b>
08.27	Open repair of AAA with a fast track protocol: results in octogenarians <b>Speaker: Efrem Civilini</b>
08.33	Total transfemoral access is associated with improved outcomes compared to upper extremity access during fenestrated-branched endovascular repair of complex aortic aneurysms <b>Speaker: Grace C. Mulatti</b>
08.39	Endovascular treatment of complex aortic diseases in patients with genetic aortopathy: results from an international multicenter study <b>Speaker: Anders Wanhainen</b>
08.45	Connective tissue disorders in the EVICTUS era <b>Speaker: James H. Black III</b>
08.51	Transcriptomics in Marfan syndrome <b>Speaker: Alessandro Pini</b>
08.57-09.04	<b>Discussion</b>
09.05-09.17	Keynote Lecture <b>JOHN A. ELEFTERIADES</b> Indications for aortic replacement: moving beyond size



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## HOME

09.20-10.32	<b>SESSION 19</b> <b>Supra-aortic / Carotid arteries</b> <b>Moderators:</b> Young M. Erben Gianluca Faggioli Michele Piazza
09.21	<b>Edited Video Case</b> Surgical resection of carotid body tumor <b>Presenter: Dittmar Böckler</b> 
09.26	TCAR is less cost efficient than CEA <b>Speaker: Michel S. Makaroun</b>
09.32	Early post-operative outcome after carotid artery endarterectomy with bifurcation advancement <b>Speaker: Zoran Rancic</b>
09.38	Carotid revascularization after acute cerebral ischemia. Is it possible? Is it safe? <b>Speaker: Arno von Ristow</b>
09.44	Routine delayed shunting in carotid endarterectomy for symptomatic patients <b>Speaker: Irene Morelli</b>
09.50	Carotid in-stent restenosis: predictors and best therapeutic approach <b>Speaker: Jacques Busquet</b>
09.56	Optimal treatment for carotid artery dissection <b>Speaker: Felice Pecoraro</b>
10.02	Meta-analysis of data on a dual layer micromesh carotid stent <b>Speaker: Giovanni Mastrangelo</b>
10.08-10.19	<b>Discussion</b>
10.20-10.32	Keynote Lecture <b>IGOR KONCAR</b> Stratification AI tool for patients with carotid disease



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## HOME


10.35-11.37	<b>SESSION 20</b> <b>EVAR complicated / Ruptured AAA</b> <b>Moderators:</b> Stefano Michelagnoli Erica Mitchell Pasqualino Sirignano
10.36	<b>Edited Video Case</b> Type IV TAAA open repair <b>Presenter: Laurent Chiche</b> 
10.41	Managing Type III C endoleak <b>Speaker: Mark A. Farber</b>
10.47	Survey on diagnosis. Management and prevention of Type II endoleak <b>Speaker: Kevin Mani</b>
10.53	Endograft explantation: is semi-conversion an option? <b>Speaker: Benjamin Starnes</b>
10.59	Comparing the ESVS and SVS AAA guidelines: what is new and different in 2024 <b>Speaker: Ronald L. Dalman</b>
11.05	Waiting time reduction for custom-made fenestrated-branched endovascular endografts through dedicated physician-specialist web-meeting case planning <b>Speaker: Michele Piazza</b>
11.11	Prognostic risk score for open repair of ruptured AAA <b>Speaker: Raffaella Berchiolli</b>
11.17-11.24	<b>Discussion</b>
11.25-11.37	Keynote Lecture <b>MICHEL S. MAKAROUN</b> Open conversion for failed EVAR



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## HOME


11.40-12.47	<b>SESSION 21</b> <b>Advancements in diagnosis</b> <b>Moderators:</b> Francesco De Cobelli Bijian Modarai Giovanni Simonetti
11.41	<b>Edited Video Case</b> Enhancing outcomes of endovascular treatment for acute Type B dissection through IVUS guidance <b>Presenter: Francesco Setacci</b> 
11.46	Change of thoracic geometry after treatment by TEVAR <b>Speaker: Mariangela De Masi</b>
11.52	Dual-layer spectral CT for the aorta <b>Speaker: Massimo Venturini</b>
11.58	Use of optical fiber guidance to reduce radiation exposure during complex endovascular aortic procedures <b>Speaker: Frédéric Cochenec</b>
12.04	Endovascular treatment of pulmonary embolism: how I do it <b>Speaker: Gianpaolo Carrafiello</b>
12.10	Coronary CT for patients with TAAA <b>Speaker: Antonio Esposito</b>
12.16	Advancing TEVAR treatment through computational analysis aneurysms <b>Speaker: Santi Trimarchi</b>
12.22	Radiation exposure during F/B-EVAR: analysis of over 3000 cases in the US <b>Speaker: Steven Maximus</b>
12.28-12.34	<b>Discussion</b>
12.35-12.47	<b>Keynote Lecture</b> <b>THANILA A. MACEDO</b> State-of-the-art imaging for follow up in patients with aortic endovascular interventions
12.50-12.59	<b>WINNER OF THE YOUNG INVESTIGATORS COMPETITION</b>
13.00-13.44	<b>LUNCH</b>



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## HOME

13.45-14.42	<b>SESSION 22</b> <b>Aorta and peripheral arteries</b> <b>Moderators:</b> Enrico Ascher Giovanni Colacchio Sonia Ronchey
13.46	<b>Edited Video Case</b> Neoaortoiliac system – how I do it <b>Presenter: James H. Black III</b> 
13.51	Update on BeGlory registry with >300 CERAB cases <b>Speaker: Barend Mees</b>
13.57	DEB in peripheral arterial angioplasty: state-of-the-art and indications <b>Speaker: Gian Franco Veraldi</b>
14.03	Durability of FEVAR over 20 years – is it getting better? <b>Speaker: Michael Jenkins</b>
14.09	Endovascular treatment of obstructive aorto-iliac lesion with covered stent <b>Speaker: Giovanni Nano</b>
14.15	Long-term outcomes after treatment of femoro-popliteal disease with paclitaxel-eluting stents: a multicenter real-world study <b>Speaker: Claudio Bianchini Massoni</b>
14.21-14.29	<b>Discussion</b>
14.30-14.42	Keynote Lecture <b>ERIC VERHOEVEN</b> The 10 most important lessons I learnt after 30 years of vascular surgery



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## HOME

14.45-15.57	<b>SESSION 23</b> <b>Aortic procedures</b> <b>Moderators:</b> Stefano Camparini Rabih Chaer Matteo Tozzi
14.46	<b>Edited Video Case</b> Aortic trauma in young patient: the cardiovascular long term remodeling <b>Presenter: Valerio Tolva</b>
14.51	Type III endoleaks: prevention, diagnosis, treatment <b>Speaker: Nabil Chakfè</b>
14.57	Treatment option for juxta and pararenal aneurysms. Results of a multicenter study and meta-analysis <b>Speaker: Igor Koncar</b>
15.03	Abdominal aortic aneurysm in women <b>Speaker: Armando C. Lobato</b>
15.09	Renal branches x-crossing outcomes in endovascular treatment of aortic aneurysms using off the shelf branched graft <b>Speaker: Wassim Mansour</b>
15.15	Midterm results on iliac branch devices for aorto-iliac or isolated iliac aneurysms: the experience from a multicenter south Italy registry <b>Speaker: Umberto Bracale</b>
15.21	i-BEVAR off the shelf device in chronic aortic dissection with narrow true lumen <b>Speaker: Giovanni Tinelli</b>
15.27	Comparative long-term results and cost-effectiveness of iliac branch endoprotheses procedures <b>Speaker: Andrea Kahlberg</b>
15.33-15.44	<b>Discussion</b>
15.45-15.57	<b>Keynote Lecture</b> <b>RONALD L. DALMAN</b> Update on AAA disease clinical trials



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## HOME

16.00-16.29	<b>SESSION 24</b> <b>Flow Limited Iliac Artery (FLIA)</b> <b>Moderators: Marco Bonarrigo</b> <b>Germano Melissano</b> <b>Paolo Raugei</b>
16.01	Iliac endofibrosis in cyclists (FLIA), new findings and perspectives in diagnosis and follow-up using thermography <b>Speaker: Carlotta Fondriest</b>
16.07	Surgical technique options for FLIA <b>Speaker: Daniele Mascia</b>
16.13	Surgical treatment of FLIA: from operation to Olympic gold <b>Speaker: Laurent Chiche</b>
16.19-16.29	<b>Discussion</b>



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## HOME

16.30-17.37	<b>SESSION 25</b> <b>Complex aortic aneurysms</b> <b>Moderators:</b> Barend Mees Flavio Peinetti Raffaele Pulli
16.31	<b>Edited Video Case</b> Hybrid stent grafting technique for hostile renal arteries in BEVAR <b>Presenter: Enrico Gallitto</b> 
16.36	<b>Edited Video Case</b> Endovascular treatment of an aortic arch residual dissection <b>Presenter: Francesco Squizzato</b> 
16.41	Open repair of juxtarenal aortic aneurysm repair <b>Speaker: Andreas Peters</b>
16.47	Value of standardized chimney technique for juxtarenal aortic aneurysm repair: indications, limits, and results <b>Speaker: Rocco Giudice</b>
16.53	Best choice in bridging stent-grafts for branches <b>Speaker: Eric Verhoeven</b>
16.59	Semi branches: new alternative for the treatment of the complex aortic aneurysms <b>Speaker: Jorge Fernandez Noya</b>
17.05	Physician modified endografts – when, why and how? <b>Speaker: Bernardo C. Mendes</b>
17.11	Bailout strategies after failed BEVAR of PMEG with chimneys and periscopes <b>Speaker: Fernando Gallardo</b>
17.17-17.24	<b>Discussion</b>
17.25-17.37	Keynote Lecture <b>BENJAMIN STARNES</b> Physician modified endografts are here to stay: my philosophy and approach



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## HOME


17.40-18.34	<b>SESSION 26</b> <b>Difficult problems and solutions</b> <b>Moderators:</b> Domenico Angiletta Raffaello Bellosta Marian Broasca
17.41	<b>Edited Video Case</b> Erectile dysfunction - Arterial stenting and venous leak embolization techniques <b>Presenter: Benjamin Chua</b>
17.46	New interwoven double mesh nitinol stent for femoro-popliteal disease: preliminary results from the CURRENT registry <b>Speaker: Gianmarco de Donato</b>
17.52	The true significance of Type II endoleaks <b>Speaker: Salma El Batti</b>
17.58	Tips and tricks for removing infected aortic endografts <b>Speaker: Laurent Chiche</b>
18.04	Extensive pulmonary resections with great vessels involvement <b>Speaker: Giulia Veronesi</b>
18.10	The endoluminal treatment for challenge anatomy of the AAA <b>Speaker: Chang Shu</b>
18.16	Endovascular repair for popliteal artery aneurysm with a non specific device <b>Speaker: Enrico Leo</b>
18.22	Genicular arteries embolization for refractory pain treatment <b>Speaker: Benjamin Chua</b>
18.28-18.34	<b>Discussion</b>



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## HOME

18.35-19.29	<b>SESSION 27</b> <b>Type B aortic dissection and EVAR</b> <b>Moderators:</b> Laurent Chiche Efrem Civilini Grace Mulatti
18.36	<b>Edited Video Case</b> Open repair of chronic Type B dissection: is there still a role? <b>Presenter: Yamume Tshomba</b> 
18.41	Management of Type A aortic dissection with malpersuion: how to improve survival <b>Speaker: Jimmy Tan</b>
18.47	Insight from an Italian Delphi Consensus on EVAR feasibility outside the instruction for use - The SAFE EVAR Study <b>Speaker: Pasqualino Sirignano</b>
18.53	Long-term results of F/BEVAR in young and fit patients: are we facing a new gold standard for patients with complex aortic aneurysm? <b>Speaker: Ciro Ferrer</b>
18.59	Renal persusion for complex abdominal aortic aneurysm open repair <b>Speaker: Diletta Loschi</b>
19.05	Gender-related differences in Type B aortic dissection <b>Speaker: Alice C. Lopes</b>
19.11	Preliminary outcomes of chronic Type B aortic dissections treated with fenestrated stent-graft <b>Speaker: Stefano Gennai</b>
19.17	Hybrid technique for arterial closure on large bore introducers <b>Speaker: Filippo Maioli</b>
19.23-19.29	<b>Discussion</b>
19.30-19.35	<b>Closing Remarks</b>



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◀ **HOME**

**09.00-10.30**

**SIMULATION LAB**

**HANDS-ON WORKSHOP  
“CAROTID ENDARTERECTOMY”**

*Practical course aimed at providing the skills for the surgical treatment of carotid endarterectomy.*

**Convenors:** Enrico Rinaldi, Diletta Loschi  
**Tutor:** Ferdinando Valente

**OBJECTIVES**

The training will be focused on lifelike cases performed on models and will give the opportunity to acquire manual and cognitive competences. It will be structured on a step-by-step learning of basic and complex techniques under the supervision of experienced tutors. At the end of the course participants will be able to perform different techniques of carotid endarterectomy on models.

**TOPICS**

- Surgical treatment for carotid artery stenosis
- Different techniques of carotid endarterectomy

**TARGET AUDIENCE**

- Vascular surgeons
- Vascular surgery residents

**NUMBER OF PARTICIPANTS**

- 12

**IN COLLABORATION WITH**





## HOME

09.00-10.30

PINTA ROOM

### WORKSHOP

#### “HOW TO WRITE A PAPER... THAT GETS PUBLISHED”

*How to prepare a scientific paper and obtain its publication in one of the best peer-reviewed journals, taught by an Editor.*

**Convenor:** Olivier Goëau-Brissonnière

### OBJECTIVES

To get your research published in a scientific journal you must have something important to say but also know how to present it. Reviewers want to be able to assess quickly whether a paper is worthy of publication and the structure and readability of the paper is important for the vascular community.

### TOPICS

- How to approach the various sections of a scientific paper - abstract, introduction, methods, results, discussion and references
- How to write case reports and general reviews
- The publishing process - the role of the editor, of reviewers, of the publisher, house style
- In which journal?
- Which future for electronic publishing?

### TARGET AUDIENCE

- Medical doctors

### NUMBER OF PARTICIPANTS

- 15



**HOME**

**EXHIBITION AREA  
FLOOR MINUS 2**

**09.00-18.00**

**HANDS-ON WORKSHOP ON OPEN SURGERY AND  
ENDOVASCULAR SIMULATORS  
“BASIC SKILLS FOR OPEN AND ENDOVASCULAR  
SURGERY”**

**Convenor:** Nabil Chakfé

**Co-Convenors:** Nicole Neumann, Vincenzo Vento

**Tutors:** Nabil Chakfé, Gemmi Sufali, Vincenzo Vento

**OBJECTIVES**

- Handle medical devices
- Simulate endovascular surgery procedures
- Practice suturing techniques

**TOPICS**

- Endovascular treatment options for PAD treatment
- Practical cases discussion
- Training on simulators

**IN PRACTICE**

- 4 different workshops with a vascular expert at each workstation
- Assessments with competition
- 3 prizes to win

**TARGET AUDIENCE**

- Vascular surgery residents

**NUMBER OF PARTICIPANTS**

- 4 residents each hour (50 minutes of practice and 10 minutes of debriefing)

**PROMOTED BY**







◀ **HOME**

**11.00-12.30**

**SIMULATION LAB**

**HANDS-ON WORKSHOP**

**“PERIPHERAL REVASCULARIZATION WITH THE OMNIFLOW GRAFT”**

*Practical course aimed at providing the skills for the surgical treatment of peripheral artery diseases with the Omniflow graft.*

**Convenors:** Enrico Rinaldi, Diletta Loschi

**Tutor:** Ferdinando Valente

**OBJECTIVES**

The training will be focused on lifelike cases performed on models. It will be structured on a step-by-step learning of different techniques under the supervision of experienced tutors. At the end of the course participants will be able to use the Omniflow graft for peripheral revascularization.

**TOPICS**

- Surgical treatment for peripheral artery diseases
- How to prepare the Omniflow graft
- When and how to use the Omniflow graft for peripheral revascularization

**TARGET AUDIENCE**

- Vascular surgeons
- Vascular surgery residents

**NUMBER OF PARTICIPANTS**

- 6

**IN COLLABORATION WITH**







◀ **HOME**

**11.00-13.00**

**PINTA ROOM**

**HANDS-ON WORKSHOP  
“ORBITAL DEBULKING TO TREAT DEEP CALCIUM”**

**Convenor:** Mariano Palena

**OBJECTIVES**

- To improve knowledge on endovascular ‘orbital debulking’ treatment option for PAD patient
- To develop the technical skills on orbital atherectomy system (Stealth 360)

**TOPICS**

- Severely calcified peripheral artery lesions
- System overview
- Understanding the orbital mechanism of action
- Hands-on session

**TARGET AUDIENCE**

- Vascular surgeons
- Interventional Radiologists
- Vascular surgery residents

**NUMBER OF PARTICIPANTS**

- 15

**IN COLLABORATION WITH**





◀ **HOME**

**14.15-15.15**

**PINTA ROOM**

## **WORKSHOP**

### **“PERIPHERAL VASCULAR HEALTH”**

*The workshop will be focused on biggest mistakes and lessons learned in venous stenting for PTS. Moreover the workshop will include an update on saphenous ablation.*

**Convenors:** Domenico Baccellieri, Stephen A. Black, Manj Gohel, Houman Jalaie

## **OBJECTIVES**

- Learn the pearls and pitfalls of treating PTS from the experts
- Understand what is needed to set up a PTS service
- Appreciate the benefits of the Abre stent
- Learn more about treating CVI from the experts
- Appreciate the benefits of VenaSeal and NextGen Closurefast

## **TOPICS**

- Post thrombotic syndrome treatment service check list
- Abre 36 months data
- Perfecting outcomes with radiofrequency ablation
- Use of glue on saphenous ablation

## **TARGET AUDIENCE**

- Vascular surgeons
- Angiologists
- Vascular surgery residents

## **IN COLLABORATION WITH**

**Medtronic**



◀ **HOME**

**14.15-16.15**

**SIMULATION LAB**

**HANDS-ON WORKSHOP ON SIMULATORS  
“PRACTICAL SKILLS FOR ENDOVASCULAR  
TREATMENT OF PAD”**

**Convenor:** Gian Franco Veraldi

**Co-Convenors:** Daniele Mascia, Andrea Kahlberg

**Tutor:** Carlotta Bugna

**OBJECTIVES**

- To acquire an up-to-date general knowledge on endovascular treatment options for PAD treatment
- To develop the technical skills in order to achieve a successful endovascular treatment for PAD

**TOPICS**

- Endovascular treatment options for PAD treatment
- Practical cases discussion
- Training on simulators

**TARGET AUDIENCE**

- Vascular surgeons
- Angiologists
- General surgeons
- Vascular surgery residents

**NUMBER OF PARTICIPANTS**

- 8

**IN COLLABORATION WITH**





◀ **HOME**

**14.30-15.45**

**SENECA ROOM**

**ROUND TABLE**

**“TRANS-ADRIATIC CAROTID SURGERY”**

*Representatives of different countries will present shortly technique used in their centres for carotid endarterectomy (CEA) and for carotid occlusive disease. They will be asked to short answer on questions related to CEA: 1. use of shunts, 2. heparin dose before clamping, 3. at the end of CEA use of protamine (in what dose) 4. peri-operative quality control (CD, angiography), 5. postoperative follow-ups, 6. post-operative medication. Thereafter will be presented ESVS guidelines that show the level of recommendations for each asked question. Finally, there will be discussion on: how the residents want to be trained in CEA, and how the consultants see the training convenient and effective.*

**Convenors:** Zoran Rancic - Igor Koncar  
Germano Melissano - Andrea Kahlberg

**Panellists:** Črt Seušek,  
Marko Ajduk - Damir Halužan - Vedran Pazur,  
David Matejevic - Slobodan Tanaskovic,  
Marta Cvetanovska - Nikola Lazovski

Paolo Frigatti,  
Enrico Rinaldi - Santi Trimarchi - Maurizio Domanin,  
Gianluca Faggioli - Rodolfo Pini,  
Giovanni Pratesi,  
Raffaele Pulli,  
Luca di Marzo

**OBJECTIVES**

- To identify different techniques and strategies in treatment carotid artery occlusive disease by CEA, among the different countries very close to each other
- To show in what way they correspond to ESVS guidelines on carotid artery occlusive disease

**TOPICS**

- Treatment of carotid artery occlusive disease by carotid endarterectomy in my center
- ESVS guidelines on the management of atherosclerotic carotid and vertebral artery disease

**TARGET AUDIENCE**

- Residents and young vascular and endovascular consultants



◀ **HOME**

**15.15-17.00**

**NINA ROOM**

**WORKSHOP**

**“UPDATE HTDI 2024 | FOAM SCLEROTHERAPY”**

*An interactive (theoretical and practical) workshop regarding advanced information about foam sclerotherapy.*

**Convenors:** Marcelo Liberato de Moura, Enric Roche

**TOPICS**

- Foam sclerotherapy for advanced CVD
- Tips and tricks for treating GSV/SSV
- Sclerotherapy for aesthetic veins
- Tips and tricks for microsclerotherapy
- Demonstration with the device

**TARGET AUDIENCE**

- Vascular surgeons
- Angiologists
- Vascular surgery residents

**NUMBER OF PARTICIPANTS**

- 15

**IN COLLABORATION WITH**





◀ **HOME**

**15.30-16.30**

**PINTA ROOM**

**WORKSHOP**

**“THE STRATEGIC ROLE OF IVUS IN BOTH ACUTE DVT AND NIVLS. A GUIDE ON HOW TO DO IT”**

*The workshop has the objective to highlight where and when the use of IVUS is crucial in deep venous procedures.*

**Convenors:** Domenico Baccellieri, Houman Jalaie

**OBJECTIVES**

- To provide the basics on the use of IVUS in venous disease with the opportunity to deep dive into acute DVT and NIVLS

**TOPICS**

- The use of IVUS in venous disease and more specifically in acute DVT and NIVLS

**TARGET AUDIENCE**

- Physicians performing deep venous disease procedures

**IN COLLABORATION WITH**

**PHILIPS**

**HOME****16.15 - 18.15****SENECA ROOM****ROUND TABLE  
“HOW TO OVERCOME GENDER BIASES  
IN VASCULAR SURGERY”**

*This session will integrate short lectures about gender disparities in the vascular workplace and leadership/female role models. Next, a round table discussion including testimonies of female vascular surgeons: what is their story, what challenges have they faced, what opportunities did they come across and what are their priorities for the future.*

*We would love to learn from one another, share experiences and be happy to support each other clinically, academically and within various vascular societies.*

**Convenors:** Monica Fabbri, Erica Mitchell, Sonia Ronchey

**Guest:** Anna Doro

Lawyer; Independent Board member of Banca Popolare di Sondrio; member of the Statutory Auditors Committee of TIM Spa; founder of ADvisory S.r.l.s.; founder of #nonsitornaindietro, gender equality movement

**Panellists:** Alaide Chieffo, Young Erben, Alice Lopes, Irene Morelli, Grace Mulatti, Annarita Santoro

**TOPICS**

- Gender disparities in vascular surgery
- Inappropriate behaviour in the vascular workplace
- Personal testimonies from female vascular colleagues
- Leadership and female role models

**TARGET AUDIENCE**

- Medical Doctors



[◀ HOME](#)

16.45-18.45

SIMULATION LAB

## HANDS-ON WORKSHOP ON SIMULATORS “PRACTICAL SKILLS FOR SUCCESSFUL ENDOVASCULAR TREATMENT OF COMPLEX AORTIC ANEURYSMS USING FENESTRATED GRAFTS”

*Using fenestrated devices requires a steep learning curve. Physicians must develop skills in advanced imaging, precise planning, and meticulous deployment, particularly in challenging anatomies. Training through specialized workshops that offer hands-on experience under the guidance of experienced supervisors is essential for achieving proficiency.*

**Convenors:** Daniele Mascia, Nicola Troisi

**Tutor:** Ferdinando Valente

### OBJECTIVES

- To gain comprehensive, up-to-date knowledge of current endovascular treatment options for para- and juxtarenal aortic aneurysms
- To develop the technical skills necessary for performing successful endovascular treatments using fenestrated grafts

### TOPICS

- Use of fenestrated grafts for the treatment of complex aortic aneurysms
- Case-Based Discussions on Planning and Sizing Challenges, with Practical Tips and Techniques for Overcoming Them
- Hands-On Training with a State-of-the-Art Simulator for Complex Anatomies

### TARGET AUDIENCE

- Young Vascular Surgeons
- Vascular Surgery Residents

### NUMBER OF PARTICIPANTS

- 8

### IN COLLABORATION WITH





◀ **HOME**

**17.00-18.45**

**PINTA ROOM**

**WORKSHOP**

**“MAY-THURNER SYNDROME - FROM DIAGNOSIS TO ENDOVASCULAR TREATMENT”**

**Convenor:** Houman Jalaie

**OBJECTIVES**

- The participants of the workshop are introduced to the most important issues of the interventional therapy of May-Thurner Syndrome (MTS).

**TOPICS**

- Overview of the pathogenesis and pathophysiology of MTS
- Diagnostic tools, determination of landing zones with IVUS + phlebography
- Identify and select patients with MTS who are judged to benefit from venous stenting
- Techniques used in endovascular treatment of patients with MTS
- Information on potential complications of venous stentings and strategies how to prevent them
- Post-procedural follow-up regime
- Clinical trials demonstrating the safety and efficacy of venous stenting for deep venous obstructions (TOPOS and STEVECO)

**TARGET AUDIENCE**

- Vascular surgeons
- Angiologists
- Vascular surgery residents



◀ **HOME**

**17.15-19.00**

**NINA ROOM**

**WORKSHOP**

**“STRATEGIES FOR MECHANICAL THROMBUS REMOVAL IN DVT AND PE: HOW I DO IT”**

*During the workshop will be presented the mechanical thrombectomy update on devices, registry, and study ongoing.*

*Attendee leverage the knowledge regarding patient selection, post thrombectomy mechanical strategy.*

**Convenors:** Efthymios Avgerinos, Domenico Baccellieri

**OBJECTIVES**

- Increase the knowledge on acute deep venous thrombosis treatment options and timeline
- Patient selection and guideline Hands on with demo devices

**TOPICS**

- Acute Mechanical Thrombectomy

**TARGET AUDIENCE**

- Vascular surgeons
- Interventional radiologists
- Vascular surgery residents

**IN COLLABORATION WITH**



**HOME****08.45–10.45****NINA ROOM****HANDS-ON WORKSHOP****“PHYSICIAN-MODIFIED ENDOGRAFTS INNER BRANCHES TECHNIQUE FOR THORACO-ABDOMINAL ANEURYSM REPAIR”**

*This workshop offers an exploration of the inner branches technique for thoraco-abdominal aneurysm repair using physician-modified endografts (PMEGs). Participants will gain practical insights into the latest advancements in endovascular technology and the application of inner branches to treat complex aortic pathologies. The course will provide hands-on demonstrations, giving attendees the tools and techniques necessary to apply the technique in their routine.*

**Convenors:** Grace Mulatti, Tayrine Mazotti de Moraes

**Tutor:** Carlotta Bugna

**OBJECTIVES**

- To educate participants on the principles and indications of PMEGs for thoracoabdominal aneurysm repair
- To demonstrate the step-by-step process of creating and suturing inner branches in endografts
- To provide hands-on experience in the modification and application of endografts for complex aortic repairs
- To discuss potential complications, troubleshooting, and management strategies associated with this technique

**TOPICS**

- Principles and design of PMEGs
- Step-by-step guide to inner branches technique
  - Planning and imaging
  - Device preparation and modification
- Managing complications and troubleshooting
- Hands-on workshop: creating and suturing inner branches, pre-cannulation, re-sheathing to fit

**TARGET AUDIENCE**

- Vascular fellows with an interest in complex aortic repair
- Vascular surgeons looking to expand their expertise in advanced endovascular techniques

**NUMBER OF PARTICIPANTS**

- 8



◀ **HOME**

**09.00-12.45**

**PINTA ROOM**

**MASTERCLASS**

**“DEEP VENOUS PROCEDURES: HOW TO DO IT”**

*A masterclass on deep venous disease, guidelines, indications and techniques from the experts.*

**Convenors:** Efthymios Avgerinos, Domenico Baccellieri,  
Mert Dumantepe, Houman Jalaie, Mattia Mirandola,  
Vincenzo Ardità

**OBJECTIVES**

- To improve the knowledge of deep venous treatments. Participants will attend expert sessions on the main indications and technologies regarding acute DVT and PTS, case discussions and hands-on sessions

**TOPICS**

- Thrombectomy
- Venous stenting in acute DVT, PTS, NIVL

**TARGET AUDIENCE**

- Vascular surgeons
- Interventional radiologists
- Vascular surgery residents

**IN COLLABORATION WITH**





◀ **HOME**

**EXHIBITION AREA  
FLOOR MINUS 2**

**09.00-18.00**

**HANDS-ON WORKSHOP  
ON OPEN SURGERY AND ENDOVASCULAR SIMULATORS  
“BASIC SKILLS FOR OPEN AND ENDOVASCULAR  
SURGERY”**

**Convenor:** Nabil Chakfé

**Co-Convenors:** Nicole Neumann, Vincenzo Vento

**Tutors:** Nabil Chakfé, Matteo Bossi, Vincenzo Vento

**OBJECTIVES**

- Handle medical devices
- Simulate endovascular surgery procedures
- Practice suturing techniques

**TOPICS**

- Endovascular treatment options for PAD treatment
- Practical cases discussion
- Training on simulators

**IN PRACTICE**

- 4 different workshops with a vascular expert at each workstation
- Assessments with competition
- 3 prizes to win

**TARGET AUDIENCE**

- Vascular surgery residents

**NUMBER OF PARTICIPANTS**

- 4 residents each hour (50 minutes of practice and 10 minutes of debriefing)

**IN COLLABORATION WITH**





◀ **HOME**

**13.45–15.45**

**NINA ROOM**

**HANDS-ON WORKSHOP  
“PHYSICIAN-MODIFIED ENDOVASCULAR DEVICES  
FOR THE AORTIC ARCH”**

*Homemade fenestration for endovascular repair of the aortic arch.*

**Convenor:** Ludovic Canaud

**Co-Convenor:** Andrea Kahlberg

**Tutors:** Carlotta Bugna, Nicola Favia

**OBJECTIVES**

- To create fenestrations for endovascular repair of the aortic arch

**TOPICS**

- Emergency repair of aortic arch lesions

**TARGET AUDIENCE**

- Vascular surgeons with extensive experience in TEVAR who want to learn how to treat the aortic arch by creating fenestrations on standard thoracic stent grafts

**NUMBER OF PARTICIPANTS**

- 8





## HOME

14.00-15.45

PINTA ROOM

### WORKSHOP

#### **“HOW TO DESIGN AND ORGANIZE A LARGE CLINICAL TRIAL”**

*A course focusing on the planning, design, and conduction of large cardiovascular clinical trials.*

**Convenors:** Janet Powell, Eduardo Ramacciotti

### OBJECTIVES

- To inform, in a friendly language, why clinical trials are essential and how to interpret them. How do you calculate sample size correctly, study design types, and conduct it

### TOPICS

- Introduction to clinical trials, history, importance
- Clinical trial designs, sample size calculations, study committees, networking to produce quality science, and logistics to conduct large clinical studies
- Budget calculations, finding economic support. How to publish in high-tier journals

### TARGET AUDIENCE

- Vascular surgeons, vascular medicine, cardiologists, internal medicine, residents and medical students

### NUMBER OF PARTICIPANTS

- 15

**◀ HOME****16.15–18.15****NINA ROOM****HANDS-ON WORKSHOP  
“PHYSICIAN MODIFIED ENDOVASCULAR DEVICES”**

*F/B-EVAR using custom-made devices is frequently required for aortic aneurysms with difficult anatomy. In urgent cases or when immediate repair is required, modified devices are an effective method to design the required endograft for the repair. The steps for planning and modification of devices will be reviewed in detail.*

**Convenor:** Carlos Timaran**Co-Convenors:** Andrea Kahlberg, Daniela Mascia, Enrico Rinaldi**Tutor:** Annarita Santoro**OBJECTIVES**

- Become familiar with the planning for FBEVAR using modified devices
- Understand the steps to modify a device
- Incorporate additional adjuncts required for arch endovascular repairs

**TOPICS**

- Modification of devices for thoraco-abdominal repairs and for total

**TARGET AUDIENCE**

- Vascular specialists performing endovascular aortic repair

**NUMBER OF PARTICIPANTS**

- 8



◀ **HOME**

**08.30-10.30**

**NINA ROOM**

**HANDS-ON WORKSHOP  
“PHYSICIAN-MODIFICATION OF FENESTRATED AND  
BRANCHED STENT GRAFTS”**

*This hands-on workshop will provide attendees with an opportunity to perform and learn different techniques utilized in modification of stent grafts.*

**Convenor:** Bernardo C. Mendes

**Co-convenors:** Andrea Kahlberg, Daniele Mascia

**Tutor:** Annarita Santoro

**OBJECTIVES**

- To learn basic notions of physician-modified stent grafts

**TOPICS**

- Fenestrations
- Branches
- Diameter reducing ties
- Resheathing

**TARGET AUDIENCE**

- Vascular surgeons who perform complex abdominal and thoraco-abdominal endovascular repair

**NUMBER OF PARTICIPANTS**

- 8



**HOME**

**EXHIBITION AREA  
FLOOR MINUS 2**

**09.00-15.45**

**HANDS-ON WORKSHOP ON OPEN SURGERY AND  
ENDOVASCULAR SIMULATORS  
“BASIC SKILLS FOR OPEN AND ENDOVASCULAR  
SURGERY”**

**Convenor:** Nabil Chakfé

**Co-Convenors:** Nicole Neumann, Vincenzo Vento

**Tutors:** Nabil Chakfé, Domenico Angiletta, Pasqualino Sirignano,  
Vincenzo Vento

**OBJECTIVES**

- Handle medical devices
- Simulate endovascular surgery procedures
- Practice suturing techniques

**TOPICS**

- Endovascular treatment options for PAD treatment
- Practical cases discussion
- Training on simulators

**IN PRACTICE**

- 4 different workshops with a vascular expert at each workstation
- Assessments with competition
- 3 prizes to win

**TARGET AUDIENCE**

- Vascular surgery residents

**NUMBER OF PARTICIPANTS**

- 4 residents each hour (50 minutes of practice and 10 minutes of debriefing)

**PROMOTED BY**





**HOME**

**09.30-12.00**

**SIMULATION LAB**

**HANDS-ON WORKSHOP ON SIMULATORS  
"OPEN AAA REPAIR"**

*Practical course aimed at providing the skills for the surgical treatment of AAA.*

**Convenors:** Enrico Rinaldi, Diletta Loschi

**Tutor:** Carlotta Bugna

**OBJECTIVES**

- The training will be focused on lifelike cases performed on models and will give the opportunity to acquire manual and cognitive competences. It will be structured on a step-by-step learning of basic and complex techniques under the supervision of experienced tutors

**TOPICS**

- Aorto-aortic bypass
- Supra renal clamping with renal perfusion
- Inferior mesenteric artery reimplantation

**TARGET AUDIENCE**

- Vascular surgeons
- Vascular surgery residents

**NUMBER OF PARTICIPANTS**

- 8

**IN COLLABORATION WITH**

**GETINGE** 

**HOME****11.00-12.45****NINA ROOM****HANDS-ON WORKSHOP****“EMERGENT EVAR FOR RAAA: HOW TO CHANGE EMERGENT INTO ELECTIVE EVAR”**

*This workshop is designed for physicians seeking to improve the outcomes in patients presenting with a ruptured infrarenal abdominal aortic aneurysm (RAAA). During the workshop, a standardized protocol to manage RAAA will be shared, the toolkit needed and procedural steps in endoclamping will be explained and practiced. The importance of the TEAM approach to manage RAAA successfully will be addressed and discussed.*

**Convenor:** Zoran Rancic**Co-convenors:** Wassim Mansour, Mihailo Neskovic, Felice Pecoraro**Tutor:** Ferdinando Valente**OBJECTIVES**

- There is a decrease in ruptured abdominal aortic aneurysms (AAA) due to the trend of smoking reduction, AAA detection screening programmes as well as increase in elective treatment of AAA. Management of ruptured AAA involves several key elements including haemodynamics. One of the techniques in haemodynamic crash is the use of endoclamping (balloon occlusion of the aorta). Participants will learn how to use the balloon to occlude the aorta, potential pitfalls and how to prevent and recognise them in time. They will practice the use of two balloons on the two-leg simulator and on the wooden model.

**TOPICS**

- RAAA protocol including permissive hypotension
- Procedural steps for endoclamping
- REVAR using the double balloon technique
- TEAM approach during RAAA management

**TARGET AUDIENCE**

- Vascular surgeons, and Vascular surgery resident who wants to improve the knowledge in management of RAAA and skills of double-balloon technique for hemodynamic stabilization in patients with RAAA.

**NUMBER OF PARTICIPANTS**

- 16

**IN COLLABORATION WITH****Medtronic**



◀ **HOME**

**13.45-15.45**

**NINA ROOM**

**HANDS-ON WORKSHOP  
"HOW TO USE PRE-CLOSURE DEVICES IN AORTIC  
ENDOVASCULAR SURGERY"**

*Theoretical and practical course aimed at providing the basics and skills for the use of percutaneous closure devices of arterial accesses.*

**Convenor:** Matteo Bossi

**Tutors:** Nicola Favia, Annarita Santoro

**OBJECTIVES**

- To improve the knowledge on vascular access management in totally percutaneous procedures. At the end of the course participants will be able to manage the positioning of the percutaneous closure device

**TOPICS**

- Knowledge of the characteristics of the percutaneous closure device
- Step-by-step learning and practical testing of percutaneous closure device placement, under the supervision of experienced tutors
- Bailout maneuvers in difficult situations

**TARGET AUDIENCE**

- Vascular surgeons
- Interventional radiologists
- Vascular surgery residents

**NUMBER OF PARTICIPANTS**

- 15

**IN COLLABORATION WITH**







◀ **HOME**

**13.45-16.15**

**SIMULATION LAB**

## **HANDS-ON WORKSHOP ON SIMULATORS "OPEN AAA REPAIR"**

*Practical course aimed at providing the skills for the surgical treatment of AAA.*

**Convenor:** Enrico Rinaldi, Diletta Loschi

**Tutor:** Carlotta Bugna

### **OBJECTIVES**

- The training will be focused on lifelike cases performed on models and will give the opportunity to acquire manual and cognitive competences. It will be structured on a step-by-step learning of basic and complex techniques under the supervision of experienced tutors

### **TOPICS**

- Aorto-aortic bypass
- Supra renal clamping with renal perfusion
- Inferior mesenteric artery reimplantation

### **TARGET AUDIENCE**

- Vascular surgeons
- Vascular surgery residents

### **NUMBER OF PARTICIPANTS**

- 8

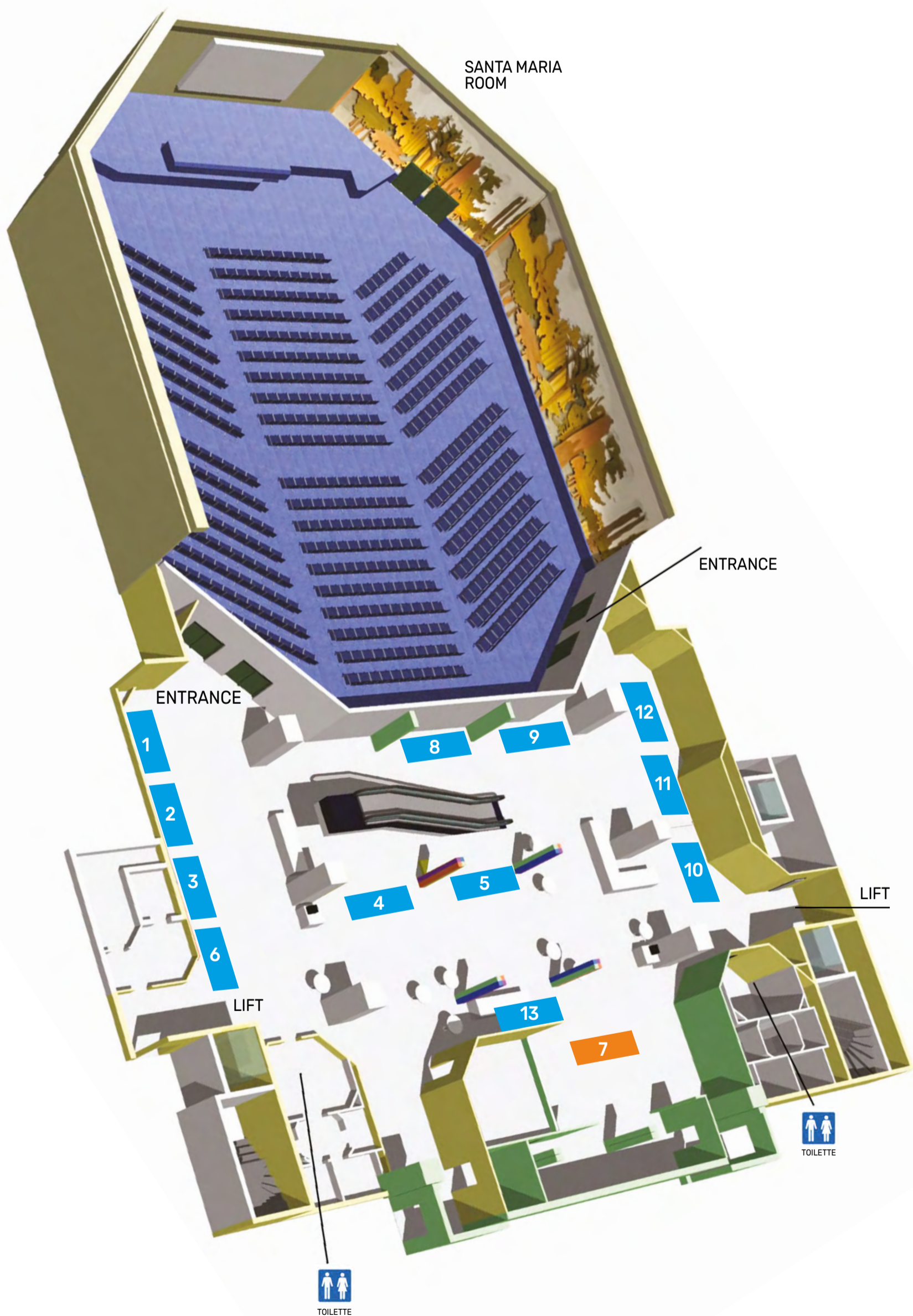
### **IN COLLABORATION WITH**

**GETINGE** 



**HOME**

**FLOOR MINUS 2**





## ◀ HOME

### FLOOR -2

- 5 ABBOTT
- 3 ARTIVION
- 8 BAXTER
- 9 BD
- 4 BENTLEY
- 13 BOSTON SCIENTIFIC
- 6 CID
- 2 CORDIS
- 12 GETINGE
- 10 LEMAITRE
- 1 LOMBARD ENDOVASTEC
- 11 PENUMBRA

7

THE MEDICAL DEVICE HUB  
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### FLOOR -1

- 16 AMNOL
- 15 B. BACK
- 23 COOK MEDICAL
- 26 GLORIA MED
- 28 GRUPPO AUTOTORINO
- 18 INARI
- 17 MEDI
- 20-21 MEDTRONIC
- 19 MINERVA MEDICA
- 14 PHILIPS
- 27 SEDA
- 24 TERUMO
- 22 W.L. GORE & ASSOCIATI

25

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29

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# THE EXHIBITION AREA



**HOME**

**FLOOR MINUS 1**





## HOME

### e-POSTER SESSIONS

#### e-POSTER SESSION 1

Wednesday, December 11 | h. 13.15  
SENECA ROOM

Moderator: Domenico Baccellieri

Judging Committee: Efthymios Avgerinos, Alessia Giaquinta

#### e-POSTER SESSION 2

Thursday, December 12 | h. 13.00  
SENECA ROOM

Moderator: Andrea Kahlberg

Judging Committee: Laurent Chiche, Giovanni Pratesi

#### e-POSTER SESSION 3

Friday, December 13 | h. 09.00  
PINTA ROOM

Moderator: Andrea Kahlberg

Judging Committee: Luca di Marzo, Barend Mees

### CME ACCREDITATION

The event is accredited by the Italian Ministry of Health with 6 CME points for Medical Doctors (Vascular, Cardiac, Thoracic and General Surgeons - Angiologists - Anesthesiologists - Cardiologists - Radiologists) and Perfusionists

- Learning objective: application in daily practice of the principles and procedures of evidence-based practice
- Provider: Acheloís srl - n. 7362

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### COMPLIANT



## ◀ HOME

### CONGRESS VENUE

#### San Raffaele Congress Centre - Building: Dibit 1

##### Address

Via Olgettina 58  
20132 Milano IT

##### Subway

Green line - Cascina Gobba station  
Bus Line 925 (3<sup>rd</sup> stop)

##### Airports

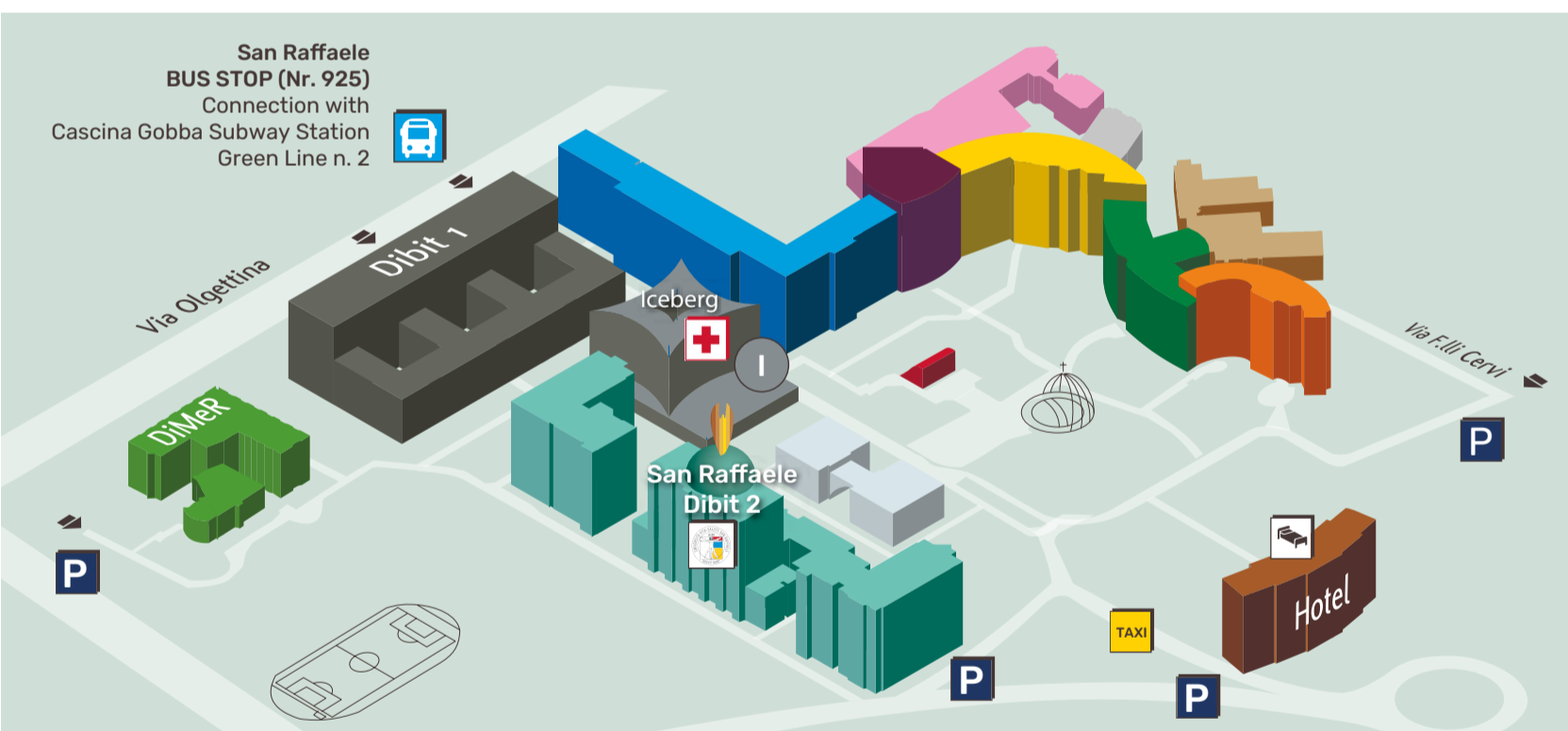
Milano Linate (MIL) - 7 km.  
Milano Malpensa (MXP) - 50 km.  
Orio al Serio (BGY) - 45 km.

##### Parking

indoor and outdoor pay parkings

##### Railway Stations

Milano Centrale - 8 km.  
Milano Cadorna - 11 km.  
Milano Garibaldi - 10 km.



 Inizio percorsi per tutte le destinazioni  
All Destinations

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Taxi

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Parking-Cash

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Hotel

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Bus

 Centro Congressi  
Convention Center



◀ **HOME**



## **Organising Secretariat**

Acheloís - Professional Congress Organiser  
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◀ HOME

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◀ HOME

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