



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

2022

10th INTERNATIONAL CONGRESS

SCIENTIFIC PROGRAM

Chairmen

Roberto Chiesa, Germano Melissano

Ospedale San Raffaele, Milano

Università Vita-Salute San Raffaele, Milano

Thursday, December 15th

MORNING



AFTERNOON



Friday, December 16th

MORNING



AFTERNOON



Saturday, December 17th

MORNING



AFTERNOON





◀ **MENU**

08.30-09.24

**SESSION 1
ROUND TABLE**

HOW TO OVERCOME THE CURRENT UNMET NEEDS
IN ENDOVASCULAR SURGERY

Moderators: Vicente Riambau

Panellists

**Rachel Bell
Gian Franco Fadda
Kenji Minatoya
Bijan Modarai
Flavio Peinetti
Andrea Rignano**



◀ MENU

09.25-10.33	<p>SESSION 2 AORTIC GENETICS AND OTHER INTERESTING TOPICS Moderators: Stefano Bonardelli Stefano Comparini Julie de Backer</p>
09.26	<p>Redo F/BEVAR after previous failed FEVAR Speaker: Nuno Dias</p>
09.32	<p>Do patients have a higher risk of developing cancer after endovascular aortic repair? Speaker: Bijan Modarai</p>
09.38	<p>Pregnancy (risk) in women with heritable thoracic aortic disease Speaker: Julie de Backer</p>
09.44	<p>False lumen occlusion with candy-plug: mid-term outcomes Speaker: Tilo Kölbel</p>
09.50	<p>Radiation protection training for vascular surgeons in European countries Speaker: Isabelle Van Herzeele</p>
09.56	<p>Current imaging strategies to reduce radiation doses during complex endovascular repair Speaker: Carlos Timaran</p>
10.02	<p>Innovation in genetic research for vascular aortic disease Speaker: Alessandro Pini</p>
10.08	<p>Endovascular patch: new concept for focal aortic lesions Speaker: Vicente Riambau</p>
10.14	<p>Endovascular aortic intervention in patients with connective tissue disease (EVICTUS-study) - results from an international observational study from 18 vascular centers Speaker: Anders Wanhainen</p>
10.20-10.33	<p>Round table/Discussion</p>
10.34-10.48	<p>KEYNOTE LECTURE I James Black Endovascular therapy for connective tissue disorders</p>



◀ **MENU**

10.49-11.48	SESSION 3 SUPRA-AORTIC/CAROTID ARTERIES Moderators: Arnaldo Ippoliti Gaetano Lanza Isabelle Van Herzeele
10.50	Repair of subclavian artery aneurysms Speaker: Lazar B. Davidovic
10.56	Treatment of proximal lesions of the supra-aortic trunks Speaker: Gianluca Faggioli
11.02	Techniques and results of CAS with radial approach Speaker: Andrea Kahlberg
11.08	Results of a patient-based meta-analysis of dual-layer stents for carotid stenosis Speaker: Gianmarco de Donato
11.14	CAS using a dual-layer embolic prevention system in more than 700 patients: the Ironguard 2 Study Speaker: Pasqualino Sirignano
11.20	Proximal cerebral protection during CAS – technical aspects Speaker: Piero Montorsi
11.26	Fast-track carotid endarterectomy Speaker: Efrem Civilini
11.32	Dual antiplatelet therapy after carotid artery stenting Speaker: Giovanni Nano
11.38-11.48	Round table/Discussion
11.49 - 12.03	KEYNOTE LECTURE II Stéphan Haulon My most challenging and complex endovascular cases



◀ MENU

12.04-13.09	SESSION 4 EVAR COMPLICATED Moderators: Mauro Ferrari Andrea Gaggiano Jean-Baptiste Ricco
12.05	Preservation of hypogastric artery: extending indications for endovascular treatment Speaker: Jorge Fernandez Noya
12.11	Complex aortic morphology in women and the need for a new randomised trial Speaker: Janet Powell
12.17	Renal revascularization after occlusion following complex aortic repair: is worth it! Speaker: Nikolaos Tsilimparis
12.23	Infected aortic graft explantation for failed EVAR Speaker: Rachel Bell
12.29	Applications of laser fenestrations for target vessels in complex aortic repair Speaker: Timothy Resch
12.35	Predictive factors for major complications during surgical conversion after failed EVAR: 15 years multicenter experience Speaker: Franco Grego
12.41	Type 2 endoleaks: when and how to treat? Speaker: Manuel Alonso Pérez
12.47	Endovascular relining using thoracic endograft for Type III endoleak after multiple EVAR for complex AAA Speaker: Francesco Setacci
12.53	Treatment of aortic endograft iliac limb occlusion Speaker: Mauro Gargiulo
12.59-13.09	Round table/Discussion



◀ **MENU**

<p>14.15-15.34</p>	<p>SESSION 5 AORTIC AND PERIPHERAL ARTERIES Moderators: Giovanni Colacchio Bijan Modarai Bianca Pane</p>
<p>14.16</p>	<p>Aortobifemoral and crossover fem-fem bypass are almost dead: it's a matter of what stent to use for the aorta Speaker: Firas F. Mussa</p>
<p>14.22</p>	<p>Medical management of critical limb ischemia Speaker: Adriana Visonà</p>
<p>14.28</p>	<p>Modern approach to popliteal artery aneurysms Speaker: Raffaele Pulli</p>
<p>14.34</p>	<p>Lower limbs revascularization in patient with extensive gangrene Speaker: Irene Morelli</p>
<p>14.40</p>	<p>Results of superficial femoral artery treatment with the first sirolimus eluting self-expandable stent Speaker: Andrea Kahlberg</p>
<p>14.46</p>	<p>Surgical and endovascular management of popliteal aneurysms Speaker: Enrico M. Marone</p>
<p>14.52</p>	<p>Update on Below the Knee (BTK) peripheral interventions Speaker: Jos C. van den Berg</p>
<p>14.58</p>	<p>Impact of peripheral endovascular repair on femoral-popliteal artery kinematics Speaker: Bianca Pane</p>
<p>15.04</p>	<p>Surgical options for critical limb ischemia Speaker: Gian Franco Veraldi</p>
<p>15.10</p>	<p>CERAB technique: the new standard treatment in aorto-iliac-occlusive disease Speaker: Nilo Mosquera</p>
<p>15.16-15.29</p>	<p>Round table/Discussion</p>
<p>15.30-15.44</p>	<p>KEYNOTE LECTURE III Ronald L. Dalman Mechanisms of diabetic suppression of AAA disease</p>



◀ **MENU**

15.45-16.39	<p>SESSION 6 AAA EVAR Moderators: Laurent Chiche Giancarlo Palasciano Eric Verhoeven</p>
15.46	<p>How does the NICE guidelines will affect the practice in Egypt? Speaker: Mohamed Hosny</p>
15.52	<p>UK NICE aortic surgery recommendations; what went wrong? What can we learn? Speaker: Nick Cheshire</p>
15.58	<p>The incidence (and importance) of Aortic Neck Dilatation (AND) after EVAR and F/EVAR Speaker: Michel Jenkins</p>
16.04	<p>Pre-emptive coiling for Type II endoleak – fact or fiction Speaker: Kevin Mani</p>
16.10	<p>Deep learning model for the prediction of complications after EVAR Speaker: Filippo Benedetto</p>
16.16	<p>Management of isolated internal iliac artery aneurysms Speaker: Antonio Freyrie</p>
16.22	<p>Latest generation endoprosthesis and EVAR treatment in complex anatomies Speaker: Paolo Frigatti</p>
16.28-16.39	<p>Round table/Discussion</p>
16.40-16.54	<p>KEYNOTE LECTURE IV Joseph V. Lombardi How SVS/STS reporting standards for Type B aortic dissection</p>



◀ **MENU**

16.55-17.59	SESSION 7 COMPLEX AORTIC ANEURYSMS I Moderators: Tilo Kölbel Janet Powell Marco Udini
16.56	The impact of aneurysm diameter on the outcome of TAAA repair by fenestrated and branched endograft Speaker: Enrico Gallitto
17.02	Open repair of Type IV TAAA Speaker: Joseph S. Coselli
17.08	Endovascular debranching option for the left subclavian artery Speaker: Alexander Zimmermann
17.14	Use of different steerable sheaths in complex aortic repair Speaker: Timothy Resch
17.20	Treatment of juxta/para renal AAA. Worldwide practice presented in the literature Speaker: Igor Koncar
17.26	INBREED: 1 year results Speaker: Michele Antonello
17.32-17.44	Round table/Discussion



◀ **MENU**

17.45-18.45	SESSION 8 COMPLEX AORTIC ANEURYSMS II Moderators: Rachel Bell Luca di Marzo Stéphan Haulon
17.46	Algorithm of treatment for ChEVAR standardized technique in juxtarenal AAA Speaker: Antonio Freyrie
17.52	Long term outcomes after fenestrated aortic repair Speaker: Timothy Resch
17.58	Different technological solutions for complex aortic endovascular repair Speaker: Luca Bertoglio
18.04	The role of IVUS during B/EVAR Speaker: Michele Antonello
18.10	In situ laser fenestration of stentgrafts for arch and paravisceral aneurysms – the Uppsala experience Speaker: Kevin Mani
18.16	Relevance of “Shaggy Aorta” in open TAAA surgery Speaker: Enrico Rinaldi
18.22	Complex TEVAR Speaker: Mauro Gargiulo
18.28	Complex TAAA open treatment Speaker: Anthony Estrera
18.34-18.45	Round table/Discussion



MENU

<p>08.30-09.34</p>	<p>SESSION 9 AORTIC ARCH/ TAAA Moderators: Kenji Minatoya Nicola Mangialardi Santi Trimarchi</p>
<p>08.31</p>	<p>1-year outcomes of stent-grafts with proximal scallop in the arch: results of the French Multicentric Study REP Speaker: Jean-Marc Alsac</p>
<p>08.37</p>	<p>Double fenestrated stent-graft for complete endovascular repair of the arch Speaker: Ludovic Canaud</p>
<p>08.43</p>	<p>Left subclavian scallop TEVAR series Speaker: Michel Jenkins</p>
<p>08.49</p>	<p>Aortic arch and frozen elephant trunk in TAAA repair followed by open or endovascular extension Speaker: Michael J.H.M. Jacobs</p>
<p>08.55</p>	<p>Our experience creating an aortic arch endovascular repair program Speaker: Nilo Mosquera</p>
<p>09.01</p>	<p>Aortic arch surgery in 2022; what is the gold standard? Speaker: Nick Cheshire</p>
<p>09.07</p>	<p>How to deal with narrow aortic lumen in the endovascular repair of TAAA Speaker: Ciro Ferrer</p>
<p>09.13</p>	<p>Total arch replacement after previous hybrid TEVAR Speaker: Kay H. Park</p>
<p>09.19-09.34</p>	<p>Round table/Discussion</p>



MENU

<p>09.35-10.39</p>	<p>SESSION 10 COMPLEX AORTIC PROCEDURES Moderators: Mauro Gargiulo Gustavo S. Oderich Sonia Ronchey</p>
<p>09.36</p>	<p>Inner branch endografts for complex TAAA Speaker: Marcelo Ferreira</p>
<p>09.42</p>	<p>Stent selection for fenestrations and branches Speaker: Gustavo S. Oderich</p>
<p>09.48</p>	<p>Stroke prevention in TEVAR: new insights on the role of air-embolism Speaker: Tilo Kölbel</p>
<p>09.54</p>	<p>Speed gate cannulation: a technical tip in EVAR Speaker: Felice Pecoraro</p>
<p>10.00</p>	<p>Use of modified vs company-manufactured devices for F/BEVAR Speaker: Carlos Timaran</p>
<p>10.06</p>	<p>Japanese novel approach to perform TAAA surgery Speaker: Kenji Minatoya</p>
<p>10.12</p>	<p>New hybrid technique for TAAA repair: how it works Speaker: Sebastian Debus</p>
<p>10.18</p>	<p>Bridging stent-graft fracture after B/FEVAR Speaker: Massimo Lenti</p>
<p>10.24</p>	<p>A new low-profile custom-made solution for complex AAA Speaker: Giovanni Pratesi</p>
<p>10.30-10.39</p>	<p>Round table/Discussion</p>
<p>10.40-10.54</p>	<p>KEYNOTE LECTURE V Gustavo S. Oderich Lessons learned from the US F/BEVAR research consortium</p>



MENU

10.55-11.54	<p>SESSION 11 RUPTURED AAA Moderators: Ronald L. Dalman Franco Grego Stefano Michelagnoli</p>
10.56	<p>Rupture of AAA after endovascular treatment Speaker: Zoran Rancic</p>
11.02	<p>Abdominal compartment syndrome with RAAA: immediate vs delayed decompression laparotomy Speaker: Firas F. Mussa</p>
11.08	<p>Risk scores should not be used to deny treatment for ruptured AAA Speaker: Janet Powell</p>
11.14	<p>Mortality and aneurysm rupture during waiting time for customization of fenestrated/branched grafts: do we need to change our strategy? Speaker: Eric Verhoeven</p>
11.20	<p>Update: Covid-19 and AAA disease Speaker: Ronald L. Dalman</p>
11.26	<p>Aortic emergency and surgeon modified techniques Speaker: Fiona Rohlffs</p>
11.32	<p>How to train for ruptured AAA Speaker: Isabelle van Herzeele</p>
11.38	<p>Predictors of mortality for ruptured AAA Speaker: Benjamin W. Starnes</p>
11.44-11.54	<p>Round table/Discussion</p>
11.55-12.14	<p>INAUGURATION CEREMONY</p>



MENU

<p>12.15-13.15</p>	<p>SESSION 12 AORTIC ARCH & DISSECTION Moderators: Marcelo Ferreira Joseph V. Lombardi Francesco Speziale</p>
<p>12.16</p>	<p>F/BEVAR for aortic aneurysms related to chronic aortic dissection Speaker: Bijan Modarai</p>
<p>12.22</p>	<p>Dissection new classifications and the non -A non -B dissection Speaker: Martin Czerny</p>
<p>12.28</p>	<p>Ongoing Experience with the Munich Valsalva maneuver (MuVIT) for cardiac output reduction during TEVAR Speaker: Nikolaos Tsilimparis</p>
<p>12.34</p>	<p>Proximal sealing in aortic arch for TEVAR using proximal scallop and fenestration custom made stent graft: a multicenter real-world experience Speaker: Giovanni Tinelli</p>
<p>12.40</p>	<p>Robotic transcranial doppler guided management of cerebral perfusion during aortic arch surgery. Initial experience Speaker: Aung Ye Oo</p>
<p>12.46</p>	<p>TEVAR strategies in acute and/or chronic Type B dissection Speaker: Nimesh Desai</p>
<p>12.52</p>	<p>The Frozen Elephant Trunk technique in the treatment of acute and chronic aortic dissection Speaker: Davide Pacini</p>
<p>12.58</p>	<p>Total arch and descending aorta replacement via left thoracotomy for infected post thoracic endovascular aortic repair without circulatory arrest Speaker: Francesco Musumeci</p>
<p>13.04-13.15</p>	<p>Round table/Discussion</p>



◀ **MENU**

14.15-14.34	KEYNOTE LECTURE VI Joseph S. Coselli Open repair of aortic arch
14.35-15.44	SESSION 13 TYPE B DISSECTION Moderators: Davide Pacini Giovanni Simonetti Maarit Venermo
14.36	Petticoat treatment of Type B aortic dissection: five year data on STABLE II trial Speaker: Joseph V. Lombardi
14.42	It's clear that TEVAR does not prevent aneurysms in uncomplicated TBAD Speaker: Firas F. Mussa
14.48	Update on the STABILISE technique and results in Type B dissection: benefits, limitations & technical tips Speaker: Jean-Marc Alsac
14.54	The impact on the intercostal arteries of the STABILISE technique Speaker: Luís Mendes Pedro
15.00	Endovascular repair of chronic Type B dissections, including patients with collagen diseases Speaker: Marcelo Ferreira
15.06	Lobato's technique for acute Type B aortic dissection complicated with TAAA and total true lumen occlusion of the infrarenal aorta Speaker: Armando C. Lobato
15.12	Trend in management and results in 3000 Type B dissection patients Speaker: Santi Trimarchi
15.18	Evolution in the management of blunt thoracic aortic injuries. A case series Speaker: Erica Mitchell
15.24	Updates on the STABILISE registry Speaker: Daniele Mascia
15.30-15.44	Round table/Discussion



MENU

15.45-16.49	<p>SESSION 14 ORGAN PROTECTION; TAAA Moderators: Joseph S. Coselli Michael J.H.M. Jacobs Pierfrancesco Veroux</p>
15.46	<p>Visceral protection during aortic surgery Speaker: Valerio Tolva</p>
15.52	<p>TAAA repair without prophylactic CSF drainage Speaker: Gustavo S. Oderich</p>
15.58	<p>The intraspinal arterial collateral network - a new anatomical basis for understanding and preventing paraplegia during aortic repair Speaker: Martin Czerny</p>
16.04	<p>Updates in PAPA ARTIS trial Speaker: Christian D. Etz</p>
16.10	<p>Is CO2 providing advantages during complex EVAR? Speaker: Nuno Dias</p>
16.16	<p>Renal protection during complex open aortic surgery: cold crystalloid perfusion is the best option Speaker: Yamume Tshomba</p>
16.22	<p>Ischemic organ complications after EVAR Speaker: Gabriele Piffaretti</p>
16.28	<p>Barts renal protection bundle in TAAA surgery Speaker: Aung Ye Oo</p>
16.34	<p>Intercostal nerve cryoablation for pain management during TAAA surgery Speaker: Daniele Mascia</p>
16.40-16.49	<p>Round table/Discussion</p>
16.50-17.04	<p>KEYNOTE LECTURE VII Benjamin W. Starnes Durability of physician modified endografts</p>



MENU

<p>17.05-18.15</p>	<p>SESSION 15 AORTIC VALVE & ASCENDING AORTA Moderators: Alessandro Castiglioni Roberto Di Bartolomeo Aung Ye Oo Andrea Stella</p>
<p>17.06</p>	<p>History of aortic graft replacement (development of synthetic grafts) Speaker: Joseph S. Coselli</p>
<p>17.12</p>	<p>Outcomes of TEVAR for repair of Traumatic Aortic Injuries (TAI) from the Aortic Trauma Foundation (ATF) Global Registry Speaker: Ali Azizzadeh</p>
<p>17.18</p>	<p>Surgery of the aortic arch and aortic dissection Speaker: Angelo L. Nobre</p>
<p>17.24</p>	<p>Debranch first during Frozen Elephant Trunk procedures Speaker: Paola Redaelli</p>
<p>17.30</p>	<p>Hybrid strategies for Type A dissection Speaker: Nimesh Desai</p>
<p>17.36</p>	<p>Surgery of the aortic root Speaker: Ruggero De Paulis</p>
<p>17.42</p>	<p>Robot assisted aortic valve replacement Speaker: Francesco Musumeci</p>
<p>17.48</p>	<p>Mininvasive approach and conscious sedation in the treatment of thoracic arch diseases Speaker: Pierfrancesco Veroux</p>
<p>17.54</p>	<p>Outcomes of the latest semi-custom-made fenestrated aortic arch endograft Speaker: Roberto Silingardi</p>
<p>18.00-18.15</p>	<p>Round table/Discussion</p>



MENU

08.15-09.24	<p>SESSION 16 A-V ACCESS FOR HAEMODYALYSIS Moderators: Alexandros Mallios Daniele Mascia Irene Morelli</p>
08.16	<p>Clinical evidence on management of clotted haemodialysis access: VITAE registry Speaker: Matteo Tozzi</p>
08.22	<p>Vascular access for haemodialysis Speaker: Raffaello Dallatana</p>
08.28	<p>Optimizing functional patency in AVG: what treatment and when Speaker: Irene Morelli</p>
08.34	<p>External support device for AVF: the next standard of care? An all clinical data update Speaker: Robert Shahverdyan</p>
08.40	<p>ESVS clinical practice guidelines Speaker: Igor Koncar</p>
08.46	<p>AFV creation: comparing surgical and percutaneous outcomes Speaker: Alexandros Mallios</p>
08.52	<p>Will endoAV fistulas ever become the gold standard? Surgery is still the gold standard Speaker: Gianluca Faggioli</p>
08.58	<p>Is there any current role for DCB and DES? Speaker: Jos C. van den Berg</p>
09.04	<p>How to avoid and how to manage haemodialysis access failure: tips and tricks Speaker: Matteo Bossi</p>
09.10	<p>How does EndoAVF fit into patient's life plan: not only creating an AV fistula but also making a difference Speaker: Matteo Tozzi</p>
09.16-09.24	<p>Round table/Discussion</p>



◀ **MENU**

<p>09.25-10.24</p>	<p>SESSION 17 MISCELLANEA PERIPHERAL DISEASE Moderators: Alessia Giaquinta Mohamed Hosny Maurizio Taurino</p>
<p>09.26</p>	<p>15 years preserving hypogastric arteries - Results from pELVIS registry Speaker: Giovanni Pratesi</p>
<p>09.32</p>	<p>What is a good vein? Heparin Bonded Grafts vs Vein for BTK by-pass in CLTI: when to use what? Speaker: Nabil Chakfé</p>
<p>09.38</p>	<p>Visceral artery aneurysms - Experience with more than 230 cases Speaker: Arno von Ristow</p>
<p>09.44</p>	<p>Superior mesenteric artery syndrome and treatment Speaker: Laurent Chiche</p>
<p>09.50</p>	<p>How do I find my way to the true lumen and when do I stent visceral branches? Speaker: Aaron T. Fargion</p>
<p>09.56</p>	<p>Drug eluting stent: superior primary patency in the treatment of PAD Speaker: Giovanni Pratesi</p>
<p>10.02</p>	<p>Modern approach for long SFA occlusion Speaker: Gianbattista Parlani</p>
<p>10.08</p>	<p>Distal bypass surgery: How to achieve life long success? How do i do it Speaker: Maarit Venermo</p>
<p>10.14-10.24</p>	<p>Round table/Discussion</p>



MENU

<p>10.25-11.44</p>	<p>SESSION 18 MISCELLANEA AORTIC DISEASE Moderators: Paolo Frigatti Felice Pecoraro Fiona Rohlffs</p>
<p>10.26</p>	<p>Long term results of ilac branch endografts Speaker: Fabio Verzini</p>
<p>10.32</p>	<p>Lessons learned in the treatment of uncommon visceral arteries Speaker: Diletta Loschi</p>
<p>10.38</p>	<p>Post coarctation aneurysms: results of an international registry Speaker: Victor Bilman</p>
<p>10.44</p>	<p>Initial experience in endovascular treatment of aortic arch aneurysm Speaker: Giancarlo Accarino</p>
<p>10.50</p>	<p>Curvature remodelling after TEVAR Speaker: Jorge Fernandez Noya</p>
<p>10.56</p>	<p>Outcomes of upper vs lower extremity access for F/BEVAR Speaker: Carlos Timaran</p>
<p>11.02</p>	<p>Custom made solution with inner branch technology: technical issues and results of Celer Study Speaker: Gianbattista Parlani</p>
<p>11.08</p>	<p>ESAR can improve EVAR outcomes in hostile sealing zones: insights from ANCHOR registry Speaker: Giovanni Pratesi</p>
<p>11.14</p>	<p>Reconsidering aortic sealing in a dynamic environment Speaker: Andrea Kahlberg</p>
<p>11.20</p>	<p>Midaortic syndrome and renovascular disease in pediatric population: decision making & surgical strategy Speaker: Morad Sallam</p>
<p>11.26</p>	<p>Update on different types of inner branch endografts Speaker: Said Abisi</p>
<p>11.32</p>	<p>Off the shelf modified tevar solution: Single center experience Speaker: Ludovic Canaud</p>
<p>11.38-11.49</p>	<p>Round table/Discussion</p>
<p>11.50-12.04</p>	<p>KEYNOTE LECTURE VIII Eric Verhoeven Pushing the limits in endovascular surgery</p>



◀ **MENU**

<p>12.05-13.14</p>	<p>SESSION 19 INFECTIONS/ENDOLEAKS Moderators: Nabil Chakfé Carlo Setacci Francesco Talarico</p>
<p>12.06</p>	<p>Bovine pericardial tube for aortic replacement in surrounding infectious bed Speaker: Kay H. Park</p>
<p>12.12</p>	<p>Xenopericardial grafts for native and graft-related aortic infections Speaker: Ludovic Canaud</p>
<p>12.18</p>	<p>Graft infection European guidelines Speaker: Nabil Chakfé</p>
<p>12.24</p>	<p>Surgical treatment of native and prosthetic aortic infection with xenopericardial tube-grafts from the ascending aorta beyond the bifurcation Speaker: Martin Czerny</p>
<p>12.30</p>	<p>Treatment of refractory Type II EL: from embolization to conversion Speaker: Sonia Ronchey</p>
<p>12.36</p>	<p>Technical tips to perform safe large percutaneous femoral access for complex AAA EVAR in obese or scarred groins; results from trans-atlantic collaboration Speaker: Barend Mees</p>
<p>12.42</p>	<p>The treatment of aortic prosthetic infection with homograft Speaker: Raffaella Berchiolli</p>
<p>12.48</p>	<p>Transcaval embolisation for endoleak Type II Speaker: Fiona Rohlfs</p>
<p>12.54</p>	<p>Management of aortic graft infections - results from a large nationwide study Speaker: Anders Wanhainen</p>
<p>13.00</p>	<p>Mycotic aortic aneurysms: open vs endovascular or can we have the best of both worlds? Speaker: Morad Sallam</p>
<p>13.06-13.14</p>	<p>Round table/Discussion</p>



MENU

<p>13.45-14.39</p>	<p>SESSION 20 SUPERFICIAL VENOUS DISEASE I Moderators: Domenico Baccellieri Armando Mansilha Paolo Zamboni</p>
<p>13.46</p>	<p>Human lymphatic glycoalyx identification Speaker: Sergio Giancesini</p>
<p>13.52</p>	<p>The modern phlebology: from aesthetic to advanced disease. How to do it? Speaker: Marcelo Liberato de Moura</p>
<p>13.58</p>	<p>Why the CHIVA procedure is not performed by most surgeons, despite the high scientific evidence of cost-efficacy Speaker: Paolo Zamboni</p>
<p>14.04</p>	<p>Lesson learned from a multicenter study on endothermal ablation Speaker: Vincenzo Ardita</p>
<p>14.10</p>	<p>Saphenous vein ablation with cyanoacrylate glue: the Italian registry Speaker: Mattia Mirandola</p>
<p>14.16</p>	<p>One fit most technique: laser can treat all refluxes and recurrences Speaker: Uldis Maurins</p>
<p>14.22</p>	<p>Ablation of perforating veins: when and how? Speaker: Chiara Lomazzi</p>
<p>14.28-14.39</p>	<p>Round table/Discussion</p>
<p>14.40-14.54</p>	<p>KEYNOTE LECTURE IX Armando Mansilha The definition of cost-effectiveness to operate varicose is not clear and consensual</p>



◀ **MENU**

<p>14.55-15.49</p>	<p>SESSION 21 SUPERFICIAL VENOUS DISEASE II Moderators: Pier Luigi Antignani Giovanni Nano Sergio Giancesini</p>
<p>14.56</p>	<p>Venous thromboembolic risk assessment for endovenous and foam interventions Speaker: Stefano Barco</p>
<p>15.02</p>	<p>Sclerotherapy with “superfoam”: preliminary results Speaker: Enric Roche Rebollo</p>
<p>15.08</p>	<p>Long term results of MOCA for saphenous vein incompetency Speaker: Andrea Griso</p>
<p>15.14</p>	<p>Ballon Catheter Sclerotherapy in empty vein Speaker: Paolo Righini</p>
<p>15.20</p>	<p>MOCA and crossectomy in saphenous vein insufficiency Speaker: Umberto M. Bracale</p>
<p>15.26</p>	<p>High intensity focused ultrasound (HIFU) for the treatment of truncal reflux: a potentially disruptive technology Speaker: Edoardo Cervi</p>
<p>15.32</p>	<p>Do we need compression after superficial ablation? Speaker: Attilio Cavezzi</p>
<p>15.38-15.49</p>	<p>Round table/Discussion</p>



MENU

<p>15.50-16.38</p>	<p>SESSION 22 DEEP VEIN THROMBOSIS Moderators: Marzia Lugli Armando Mansilha Houman Jalaie</p>
<p>15.51</p>	<p>Antithrombotic therapy after venous stenting: do we need RCTs? Speaker: Stefano Barco</p>
<p>15.57</p>	<p>New devices for acute deep vein thrombosis Speaker: Michael Lichtenberg</p>
<p>16.03</p>	<p>When conservative treatment is not the best choice for Acute DVT treatment Speaker: Mert Dumantepe</p>
<p>16.09</p>	<p>Mechanical thrombectomy may reduce intraprocedural complications Speaker: Efthymios Avgerinos</p>
<p>16.15</p>	<p>Endovascular treatment of Deep Vein Thrombosis: the new intelligent clot removal concept Speaker: Jos van den Berg</p>
<p>16.21</p>	<p>Risk factors and classification of reintervention following deep venous stenting for acute iliofemoral deep vein thrombosis Speaker: Steven A. Black</p>
<p>16.27-16.38</p>	<p>Round table/Discussion</p>
<p>16.39-16.49</p>	<p>KEYNOTE LECTURE X Enrico Ascher Fast-track (One Session) thrombolysis and mechanical thrombectomy for extensive acute thrombosis from the tibials to the common iliac vein</p>



◀ **MENU**

<p>16.50-17.44</p>	<p>SESSION 23 COMPRESSIVE DISEASE AND PELVIC CONGESTION SYNDROME Moderators: Stephen A. Black Oscar Maleti Jos C. Van Den Berg</p>
<p>16.51</p>	<p>How to assess illusory May-Thurner syndrome by ultrasound Speaker: Paolo Zamboni</p>
<p>16.57</p>	<p>Endovascular treatment of central venous obstructive disease Speaker: Alessia Giaquinta</p>
<p>17.03</p>	<p>IVUS guidance for diagnosis and stenting of MTS Speaker: Matteo Longhi</p>
<p>17.09</p>	<p>Incidence, outcome, and management of venous stent migration Speaker: Stephen A. Black</p>
<p>17.15</p>	<p>Venous obstruction in PCS needs to be treated first Speaker: Marzia Lugli</p>
<p>17.21</p>	<p>Pelvic vein embolization as first choice in PCS with obstruction Speaker: Antonello Basile</p>
<p>17.27</p>	<p>Pelvic Congestion Syndrome: the Italian consensus Pier Luigi Antignani</p>
<p>17.33-17.44</p>	<p>Round table/Discussion</p>



◀ **MENU**

<p>17.45-18.20</p>	<p>SESSION 24 POST-THROMBOTIC SYNDROME Moderators: Umberto M. Bracale Olivier Goëau-Brissonnière Michael Lichtenberg</p>
<p>17.46</p>	<p>Misconceptions regarding elastic compression for prevention of post-thrombotic changes Speaker: Armando Mansilha</p>
<p>17.52</p>	<p>Deep valve reconstruction after outflow recanalization Speaker: Oscar Maleti</p>
<p>17.58</p>	<p>How to improve inflow (Access PTS) Speaker: Mert Dumantepe</p>
<p>18.04</p>	<p>Neointima formation following venous stenting: clinical and experimental results Speaker: Houman Jalaie</p>
<p>18.10</p>	<p>Complex IVC reconstruction with different stent configuration Speaker: Marzia Lugli</p>
<p>18.16</p>	<p>Comparison of endovascular strategy versus hybrid procedure in treatment of chronic venous obstructions involving the confluence of common femoral vein Speaker: Houman Jalaie</p>
<p>18.22</p>	<p>Current evidence on deep venous recanalization following recent trials Michael Lichtenberg</p>
<p>18.28</p>	<p>Performance of open and closed cell laser cut nitinol stents for the treatment of chronic iliofemoral venous outflow obstruction Stephen A. Black</p>
<p>18.34-18.44</p>	<p>Round table/Discussion</p>
<p>18.45</p>	<p>Closing remarks</p>