

PROGRAMME

LEIPZIG INTERVENTIONAL COURSE

L I N C



Daniela Branzan

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Tuesday, January 22, 2019

ROOM 6 - SPEAKERS' CORNER

- 15:00 – 16:30** **Update on clinical trials and new data – PVD/carotid/venous/AV access/EVAR**
MODERATOR:
Stephan Duda
PANEL:
Jean-Paul de Vries
Peter Huppert
- 15:00 – 15:05 PrOspective multiCentrE study of cArotid artery steNting using MER stent– the OCEANUS study – 30 days and one year follow-up
Piotr Odrowaz-Pieniazek
- 15:05 – 15:10 PARADIGM-EXTEND prospective academic trial of CGuard™ MicroNET-covered self-expandable stent system: Cumulative 3-year clinical and duplex ultrasound evidence for safety, efficacy, and durability of stroke prevention
Piotr Musialek
- 15:10 – 15:15 Double layer micromesh stents vs. closed cell stents for the endovascular treatment of carotid stenosis in the current era
Paolo Righini
- 15:15 – 15:20 Intermediate results of a prospective randomized study in carotid artery revascularisation: the Acculink™ stent vs. the mesh covered stent (CGuard™)
Pavel Ignatenko
- 15:20 – 15:25 Ad interim results from a prospective real-world multicentre clinical practice of CAS using the CGuard™ embolic prevention system: the IRONGUARD 2 study
Wassim Mansour
- 15:25 – 15:30 Significant contrast dose-reduction with digital variance angiography in carotid and cerebral X-ray angiography
Viktor Imre Óriás
- 15:30 – 15:35 Comparative analysis of carotid artery stenting and carotid endarterectomy in clinical practice
Andrey Karpenko
- 15:35 – 15:40 Clinical evaluation on therapeutic efficacy of Angiojet Rheolytic thrombectomy in patients with acute pulmonary embolism
Shuiting Zhai

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|---------------|---|
| 15:40 – 15:45 | Significant reduction in radiation using the 4 French instead of 6 French WavelinQ endoAVF system in creating endovascular AV-fistulas
Tobias Steinke |
| 15:45 – 15:50 | Fully absorbable patch based large hole vascular closure device
Daniela Branzan |
| 15:50 – 15:55 | 2-year outcomes of EVAS and Ch-EVAS in abdominal aortic aneurysms based on calculated neck length: a single-center study
Patrick Berg |
| 15:55 – 16:00 | Interim results from the PERFORMANCE I study – CAS using a 3-in-1 carotid artery stent system with an integrated embolic protection filter and post-dilation balloon
Horst Sievert |
| 16:00 – 16:30 | Discussion |

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Wednesday, January 23, 2019

ROOM 2 - MAIN ARENA 2

- 16:30 – 18:00** **Advanced solutions for juxtarenal aneurysms and challenging neck anatomy**
MODERATOR:
Marc van Sambeek
Giovanni Torsello
PANEL:
Thomas Larzon
Giovanni Pratesi
Daniela Branzan
Jan Brunkwall
- 16:30 – 16:36 The use of EVAR to treat extreme hostile anatomies; Insights from the EAGLE registry
Marc van Sambeek
- 16:36 – 16:42 Experience with Treovance in highly angulated necks
David Murray
- 16:42 – 16:48 EVAR in severely angulated neck: an option with good longterm outcome
Boonprasit Kritpracha
- 16:48 – 17:13 Live case transmission from Münster
St. Franziskus Hospital Münster - Live case center
- 17:13 – 17:19 Early experience from the ENCHANT post-market registry on chEVAR with Endurant
Giovanni Torsello
- 17:19 – 17:25 Pararenal AAA: Why FEVAR must be better than CHEVAR in most cases
Eric Verhoeven
- 17:25 – 17:31 Update on the fenestrated Anaconda endograft for F/EVAR: worldwide experience from the global FACT registry
Clark Zeebregts
- 17:31 – 17:37 Early experience with Excluder conformable in a broad range of anatomies
Jörg Heckenkamp
- 17:37 – 17:43 Mid-term results from ANCHOR: How does this data influence the treatment algorithm for hostile EVAR anatomies
Jean-Paul de Vries

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Wednesday, January 23, 2019

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| 17:43 – 17:49 | Complementary therapy for juxtarenal AAAs (<10 mm to 4 mm neck length): clinical results and technical insights using the Endurant + Heli-FX short neck indication
Giovanni Pratesi |
| 17:49 – 18:00 | Discussion and conclusion |

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Thursday, January 24, 2019

ROOM 5 - GLOBAL EXPERT EXCHANGE

- 11:00 – 12:30** **Special course for nurses, technicians, and fellows: Current concepts and new approaches in endovascular interventions – Step-by-step review of techniques and data by leading interventional experts**
MODERATOR:
Ulf Teichgräber
Tilo Kölbel
- 11:00 – 11:40 FOCUS ON CAROTID STENTING AND EMBOLIZATION THERAPIES
- 11:00 – 11:08 Carotid artery stenosis – diagnostic approach and indication for treatment
Tim Wittig
- 11:08 – 11:16 Carotid artery stenting – latest technologies
Ralf Langhoff
- 11:16 – 11:24 Principles of coil embolization for bleeding, endoleaks, and beyond
Tim Ole Petersen
- 11:24 – 11:32 Interventional tumor therapy: what is available and how does it work?
Michael Moche
- 11:32 – 11:40 New applications for embolization therapies
Maciej Pech
- 11:40 – 12:30 FOCUS ON ENDOVASCULAR AORTIC REPAIR
- 11:40 – 11:48 Endovascular aortic repair of infrarenal aortic and iliac aneurysms – from imaging to implantation
Daniela Branzan
- 11:48 – 11:56 The role of 2D and 3D fusion imaging for reconstruction of complex aortic pathologies
Giovanni Federico Torsello
- 11:56 – 12:04 Branched and fenestrated grafts – When and how to use?
Eric Verhoeven
- 12:04 – 12:12 Endovascular treatment of aortic dissections
Martin Malina
- 12:12 – 12:20 Glimpse into the future: Endovascular treatment of the aortic arch and the ascending aorta
Tilo Kölbel

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Thursday, January 24, 2019

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|---------------|--|
| 12:20 – 12:28 | The percutaneous approach: What do we need to know about different access sites?
Daniela Branzan |
| 12:28 – 12:30 | Discussion and conclusion |

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Thursday, January 24, 2019

ROOM 2 - MAIN ARENA 2

- 12:30 – 13:30** **Focus session: Pioneering techniques and new concepts for prevention of stroke and paraplegia during EVAR in the thoracic and thoracoabdominal aorta**
LIVE FROM LEIPZIG:
Andrej Schmidt
MODERATOR:
Vicente Riambau
PANEL:
Christian Etz
Daniela Branzan
Michael Jacobs
Eric Verhoeven
Michael Borger
- 12:30 – 12:38 Staged repair and neuromonitoring during thoracoabdominal aortic repair – is it helpful?
Michael Jacobs
- 12:38 – 12:46 Principle of spinal cord protection in open and endovascular TAA/A repair: from bench to bedside
Christian Etz
- 12:46 – 12:54 Technical aspects and first clinical results of MISACE
Daniela Branzan
- 12:54 – 13:02 Stroke in TEVAR: cerebral protection techniques. When and how
Tilo Kölbel

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Thursday, January 24, 2019

ROOM 7 - SPEAKERS' CORNER

12:30 – 13:45

Innovation forum – EVAR

MODERATOR:

Wei Guo

PANEL:

Nilo Mosquera

12:30 – 12:35

Extend Petticoat strategy in difused (DeBakey III) aortic dissection Type B. New strategy to stop aneurysmatic degeneration

Arkadiusz Kazimierczak

12:35 – 12:40

Bikini stents for anatomically challenging cases of sacular aneurysms

Mohamed Shehata

12:40 – 12:45

A new fully automated imaging software to characterize abdominal aortic aneurysms properties

Fabien Lareyre

12:45 – 12:50

A template to create physician modified stent-graft: 3D printed aortic replica

Pawel Rynio

12:50 – 12:55

Matching analysis between classic and arch first technique in frozen elephant trunk for aortic arch repair

Alessandro Grandi

12:55 – 13:00

The AORTIST cloud platform: a deep learning based clinical decision support system for thoracic endovascular aortic repair (TEVAR)

Wei Guo

13:00 – 13:05

Real time evaluation of flow patterns of AAA depending on intra-aneurysmal thrombosis using AneurysmFlow

Jang Yong Kim

13:05 – 13:10

In situ laser-assisted fenestration of aortic stentgraft (ISLAS) using CTA image fusion guidance for endovascular repair of complex aortic aneurysm: safety, feasibility, and effectiveness

Pascal Desgranges

13:10 – 13:15

Augmented reality to facilitate endovascular aortic repair

Pawel Rynio

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| 13:15 – 13:20 | The use of CO ₂ -angiography and vessel navigator technology decreases iodinated contrast medium amount during FEVAR
Andrea Vacirca |
| 13:20 – 13:25 | Preliminary results of expanding indications for treatment with standard EVAR in patients with challenging anatomies, a multi-centric prospective evaluation (EXTREME) study
Pasqualino Sirignano |
| 13:25 – 13:30 | 3D aortic model to facilitate urgent endovascular treatment of para-visceral aortic pathologies using physician-modified stent-grafts
Daniela Branzan |
| 13:30 – 13:35 | The FDA limitation: Innovative solutions for treating complex aortic pathology in the United States
Jordan Stern |
| 13:35 – 13:45 | Discussion |

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ROOM 2 - MAIN ARENA 2

- 16:00 – 18:00** **Latest techniques for endovascular repair of thoracoabdominal aneurysms and consideration for prevention of complications**
MODERATOR:
Michael Jacobs
Michael Borger
PANEL:
Eric Verhoeven
Giovanni Torsello
- 16:00 – 16:06 State of the art of thoracoabdominal aortic aneurysm open repair
Michael Borger
- 16:06 – 16:12 Reduced morbidity and mortality after staged open repair for thoraco-abdominal aneurysms
Michael Jacobs
- 16:12 – 16:18 Centralization vs. proctoring: Results in about 1.000 fenestrated and branched cases
Eric Verhoeven
- 16:18 – 16:50 Live case transmission from Paris
Hôpital Marie Lannelongue Paris - Live case center
- 16:50 – 17:57 FOCUS ON SIDE BRANCH TECHNOLOGY
- 16:50 – 16:55 Performance of different bridging stentgrafts in a fenestrated model after flaring. An in vitro study
Via satellite from Münster
Martin Austermann
- 16:55 – 17:00 Failure modes of visceral branches in EVAR: Implications for branch design
Martin Malina
- 17:00 – 17:05 Why is it so important to use the right stent in FEVAR?
Anna Prent
- 17:05 – 17:10 18-month of follow-up on the BeGraft PLUS in BEVAR cases
Eric Verhoeven
- 17:10 – 17:15 Early experience of VBX in branched procedures
Giovanni Torsello

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| 17:15 – 17:23 | Recorded case presentation: Complex FEVAR using Fenestrated Anaconda and RelayPlus
Fadi Taher |
| 17:23 – 17:29 | Update on the sandwich technique for treating complex TAAAs: Technical tips, precautions, and results
Giovanni Torsello |
| 17:29 – 17:35 | Tips and tricks for the percutaneous axillary artery access during complex endovascular aortic procedures
Daniela Branzan |
| 17:35 – 17:41 | Early PS-IDE experience with the off-the-shelf Valiant™ thoracoabdominal device
Thomas Maldonado |
| 17:41 – 17:47 | Inner branches: a third option to address “non-suitable” visceral target vessels in FEVAR/BEVAR. Indication, technique, and limitations
Athanasios Katsargyris |
| 17:47 – 17:52 | Should upper extremity access be avoided in BEVAR: when to use deflectable sheaths
Tilo Kölbel |
| 17:52 – 17:57 | Post-implantation inflammatory response after EVAR
Erik Debing |
| 17:57 – 18:00 | Discussion and conclusion |

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