

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Arne Schwandt

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Tuesday, June 06, 2023

TECHNICAL FORUM

09:00 – 11:15

Status update: Carotid interventions 2023

MODERATOR:

Peter Schneider

MODERATOR:

Ralf Langhoff

PANELIST:

Eugenio Stabile

PANELIST:

Piotr Musialek

PANELIST:

Horst Sievert

PANELIST:

Eric Ducasse

09:00 – 09:05

Carotid repair is best for asymptomatic carotid stenosis because medical management alone does not work

Horst Sievert

09:05 – 09:10

Update on the CEA vs CAS trials for asymptomatic carotid stenosis

Alison Halliday

09:10 – 09:15

Interventions in acute carotid syndrome: When and how?

Piotr Musialek

09:15 – 09:20

Why guidelines can be misleading: Carotid guidelines are an example

Frank Veith

09:20 – 09:25

Panel discussion

Peter Schneider

Ralf Langhoff

09:25 – 09:30

Focus on latest technique and new devices: Local anaesthesia and intraoperative ultrasound are the key for an uncomplicated carotid endarterectomy

Hans-Henning Eckstein

09:30 – 09:35

Focus on latest technique and new devices: TCAR is better than true percutaneous carotid stenting: Myth or reality?

Peter Schneider

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- 09:35 – 09:40 Focus on latest technique and new devices: Risk factors of stroke in patients undergoing transcervical and transfemoral carotid stenting
Giovanni Torsello
- 09:40 – 09:45 Focus on latest technique and new devices: FIRST TIME DATA RELEASE: 30-day safety outcomes of male vs female patients treated using the Roadsaver dual-layer micromesh carotid stent: Evidence from a large multicenter European study
Arne Schwindt
- 09:45 – 09:50 Focus on latest technique and new devices: FIRST TIME DATA RELEASE: 30-day safety outcomes of patients treated using the Roadsaver dual-layer micromesh carotid stent with or without predilatation: Evidence from a large multicenter European study
Ralf Langhoff
- 09:50 – 10:30 Live case transmission from Münster
Arne Schwindt
Anna Sohr
St. Franziskus Hospital Münster - Live case center Münster
- 10:30 – 10:35 Focus on latest technique and new devices: How to select endovascular protection devices for CAS
Eugenio Stabile
- 10:35 – 10:40 Focus on latest technique and new devices: Proximal protection during carotid artery stenting: A preferred solution for all patients
Piero Montorsi
- 10:40 – 10:45 Focus on latest technique and new devices: Carotid artery stenting with proximal protection: How to optimize your outcomes
Piotr Musialek
- 10:45 – 10:50 Focus on latest technique and new devices: Experiences from a high volume carotid artery stenting center: Improving safety with proximal protection
Horst Sievert
- 10:50 – 10:55 Focus on future concepts: Acute stroke interventions – step-by-step
Horst Sievert
- 10:55 – 11:00 Focus on future concepts: Percutaneous exclusion of carotid artery aneurysms: Insights from the C-Heal-trial
Piotr Musialek

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- | | |
|---------------|--|
| 11:00 – 11:05 | Focus on future concepts: AI with specific algorithms could predict carotid risk lesions for stroke: Revolutionary tool or fake?
Eric Ducasse |
| 11:05 – 11:15 | Live case recap and discussion
Peter Schneider
Ralf Langhoff |

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TECHNICAL FORUM

15:15 – 16:45	Transcatheter arterialization of deep veins (TADV) for patients with CLTI <i>MODERATOR:</i> Peter Schneider <i>PANELIST:</i> Roberto Ferraresi <i>PANELIST:</i> Miguel Montero <i>PANELIST:</i> Steven Kum <i>PANELIST:</i> Daniel van den Heuvel
15:15 – 15:22	Deep venous arterialization – how does it work? Latest insights Roberto Ferraresi
15:22 – 15:27	Current evidence on transcatheter arterialization of deep veins: PROMISE II 6-month sub analysis Miguel Montero
15:27 – 15:32	Current evidence on transcatheter arterialization of deep veins: PI/ALPS – deep dive into data Steven Kum
15:32 – 15:37	Current evidence on transcatheter arterialization of deep veins: PROMISE II/CLarITI analysis Peter Schneider
15:37 – 15:43	Discussion Peter Schneider
15:43 – 15:53	Recorded case presentation: From PROMISE II Miguel Montero
15:53 – 15:58	Discussion Peter Schneider
15:58 – 16:03	Patient identification and assessment: TADV patient selection Symeon Lechareas
16:03 – 16:08	Patient identification and assessment: TADV patient pre/post ultrasound evaluation Daniel van den Heuvel

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| 16:08 – 16:13 | Patient identification and assessment: TADV overview with latest LimFlow devices
Michael Lichtenberg |
| 16:13 – 16:18 | Patient identification and assessment: TADV pressure wire analysis
Roberto Ferraresi |
| 16:18 – 16:23 | Discussion
Peter Schneider |
| 16:23 – 16:28 | Post procedure best practices: Wound care case example and best practices
Arne Schwandt |
| 16:28 – 16:45 | Discussion
Peter Schneider |

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Tuesday, June 06, 2023

TECHNICAL FORUM

16:45 – 18:00 **Scrub in with the expert: Innovative solutions for complex CTO`s**

MODERATOR:

Gary Ansel

MODERATOR:

Daniela Branzan

PANELIST:

Olaf Bakker

PANELIST:

Konstantinos Stavroulakis

PANELIST:

Robert Beasley

16:45 – 17:10 Live case transmission from Münster

Arne Schwindt

Anna Sohr

Francesca Palma

St. Franziskus Hospital Münster - Live case center Münster

17:10 – 17:17 A unique intraluminal crossing and subintimal reentry catheter for use in treating complex disease throughout the vascular system

Robert Beasley

17:17 – 17:24 Why BeBack is a game changer in crossing complex lesions

Olaf Bakker

17:24 – 18:00 Live case transmission from Münster

Arne Schwindt

St. Franziskus Hospital Münster - Live case center Münster

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Wednesday, June 07, 2023

MAIN ARENA 1

- 09:00 – 10:15** **SYMPOSIUM: See better to treat better: An image-guided therapy approach to reduce impact of recoil and dissections on acute and long-term outcomes**
supported by Philips
MODERATOR:
Michael Lichtenberg
MODERATOR:
Masahiko Fujihara
PANELIST:
Phil Puckridge
- 09:00 – 09:25 Live case transmission from Münster: See clearly – treat optimally masterclass
Arne Schwindt
Marco Suriano
Francesca Palma
St. Franziskus Hospital Münster - Live case center Münster
- 09:25 – 09:35 (Ultra) Sound advice: The evidence is clear – IVUS-based decision-making improves outcomes in lower limb revascularization
Phil Puckridge
- 09:35 – 09:45 Debulking atherectomy in the peripheral arteries: Learning from 500 cases
Grigorios Korosoglou
- 09:45 – 09:55 Stenting vs scaffolding: Reducing chronic biological injury in post PTA dissection repair
Michael Lichtenberg
- 09:55 – 10:05 A protocol for IVUS guided lower limb revascularisation with case examples
Masahiko Fujihara
- 10:05 – 10:15 Discussion and conclusion
Michael Lichtenberg
Masahiko Fujihara

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Thursday, June 08, 2023

TECHNICAL FORUM

09:00 – 10:15 **Scrub in with the expert: Carotid interventions**

MODERATOR:

Ralf Langhoff

MODERATOR:

Arne Schwandt

PANELIST:

Andrea Kahlberg

PANELIST:

Gianmarco de Donato

PANELIST:

Piotr Musialek

PANELIST:

Eugenio Stabile

09:00 – 09:25 Live case transmission from Leipzig

Andrej Schmidt

Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig

09:25 – 09:35 Comparison of new-generation double-mesh carotid stents with old-generation devices

Andrea Kahlberg

09:35 – 09:45 OCT-analysis of CAS cases – the benefit of Micro-NET

Gianmarco de Donato

09:45 – 10:15 Live case transmission from Leipzig

Andrej Schmidt

Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig

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Thursday, June 08, 2023

SPEAKERS' CORNER

- 11:00 – 12:30** **Update on innovations, clinical trials, and new data – Treatment of peripheral arterial disease – General and AV Shunt**
MODERATOR:
Panagiotis Kitrou
- 11:00 – 11:05 Gender differences in treatment of ISR lesions with the Pantheris atherectomy catheter
Arne Schwindt
- 11:05 – 11:10 Sentante – the first fully robotic endovascular thrombectomy
Tomas Baltrunas
- 11:10 – 11:15 Acute arterial occlusions in Covid-19 times: A comparison study among patients with acute limb ischemia with or without Covid-19 infection
Rafael de Athayde Soares
- 11:15 – 11:20 Analysis and results of pharmacomechanical thrombectomy with Angiojet in acute arterial occlusions: A prospective comparison study among the number of cycles and outcomes
Rafael de Athayde Soares
- 11:20 – 11:25 Indigo™ thrombectomy system for the treatment of acute occlusion of the superior mesenteric artery
Giovanni Coppi
- 11:25 – 11:30 Endothelial function in patients with critical and non-critical limb ischemia undergoing endovascular treatment
Pawe Kaczmarczyk
- 11:30 – 11:35 Use of suture mediated closure device in the treatment of femoral artery pseudoaneurysms
Ankur Patel
- 11:35 – 11:40 Comparative outcomes in percutaneous radiological gastrostomy placement techniques
Umair Munawar
- 11:40 – 11:45 Sirolimus coated balloons vs plain balloons for dysfunctional AV access in end stage renal disease patients
Gireesh Reddy Giddaluru

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| 11:45 – 11:50 | Utility of Devansh Ram technique – a novel technique to provide dialysis access in ESRD patients with multiple vascular access failure and thoracic central venous obstruction (TCVO)
Gireesh Reddy Giddaluru |
| 11:50 – 11:55 | A novel technique of utilising anatomical snuff box for fistula intervention
Gouri Sateesh |
| 11:55 – 12:00 | Comparison of Reteplase and Urokinase for pharmacomechanical thrombolysis of clotted hemodialysis access in ESRD population
Atihish Iyyappa |
| 12:00 – 12:30 | Discussion and conclusion
Matteo Tozzi
Panagiotis Kitrou |

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Thursday, June 08, 2023

SPEAKERS' CORNER

- 13:30 – 14:45** **Update on innovations, clinical trials, and new data – EVAR**
MODERATOR:
Giovanni Torsello
MODERATOR:
Antoine Millon
- 13:30 – 13:35 Morphological and functional analysis of endovascular repair with embedded modular branched stent graft for aortic arch aneurysm
Xuehuan Zhang
- 13:35 – 13:40 Initial experience with the dual branch NEXUS DUO™ aortic arch stent graft system
Theodosios Bisdas
- 13:40 – 13:45 E-nside TAAA multibranch stent graft in the treatment of thoracoabdominal aortic aneurysms (TAAA): Early results of the INNER-B study
Alexander Oberhuber
- 13:45 – 13:50 A systematic review and meta-analysis of outcomes of stent-graft complexity for the management of complex abdominal aortic aneurysms
Ozan Yazar
- 13:50 – 13:55 Automatic aortic volume measurement using innovative AI solution EndoArt
Tomas Baltrunas
- 13:55 – 14:00 A New Technique of endovascular scissoring to manage visceral malperfusion in complicated post chronic Type B dissection ruptured thoracic aortic aneurysm
Ayman El Samadoni
- 14:00 – 14:05 Initial results of physician-modified inner branched endovascular repair in high surgical risk patients
Tsuayoshi Shibata
- 14:05 – 14:10 Preliminary experience with intravascular lithotripsy and low profile endografts in endovascular abdominal aneurysm repair with heavily calcified access
Federico Francisco Pennetta
- 14:10 – 14:15 Misalignment in FEVAR. Technique to ensure cannulation of target arteries in PMEG: In vitro test. Proposal for an off the shelf device
Ciro Baeza

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| 14:15 – 14:20 | The E-tegra stent graft system in the treatment of infrarenal aortic aneurysms: First results of the European multicentre EASY study
Michel Reijnen |
| 14:20 – 14:25 | Results from the Frontier V study of a novel fully bioabsorbable large hole vascular closure device
Arne Schwandt |
| 14:25 – 14:45 | Discussion and conclusion
Giovanni Torsello
Antoine Millon |

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Thursday, June 08, 2023

TECHNICAL FORUM

- 13:30 – 15:30** **LINC Compact – Hot topics 2023 – Innovative-Relevant-Controversial – part I**
MODERATOR:
Steven Kum
MODERATOR:
Dierk Scheinert
PANELIST:
Chris Metzger
PANELIST:
Yann Gouëffic
PANELIST:
Ralf Langhoff
PANELIST:
Brian DeRubertis
- 13:30 – 13:37 Critical limb-threatening ischemia and BTK interventions: New approaches for assessment of procedural outcomes and surveillance
Marianne Brodmann
- 13:37 – 13:44 Critical limb-threatening ischemia and BTK interventions: Treatment of CLTI after BEST-CLI and BASIL 2: Implications for our practice
Peter Schneider
- 13:44 – 13:51 Critical limb-threatening ischemia and BTK interventions: What is really BEST interventional practice to treat CLI?
Luis Mariano Palena
- 13:51 – 13:58 Critical limb-threatening ischemia and BTK interventions: Deep venous arterialization for patients with CLTI: Real hope or hype?
Arne Schwindt
- 13:58 – 14:15 Panel discussion
Steven Kum
Dierk Scheinert
- 14:15 – 14:22 Carotid interventions: Best practice for carotid interventions in 2023
Ralf Langhoff

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| 14:22 – 14:29 | Carotid interventions: Why is TCAR through direct puncture of the carotid artery a valid alternative?
Peter Schneider |
| 14:29 – 14:34 | Panel discussion
Steven Kum
Dierk Scheinert |
| 14:34 – 14:41 | Aortoiliac and femoral interventions: Advanced techniques for aortoiliac and femoral CTO's: The value of alternative access routes
Yvonne Bausback |
| 14:41 – 14:48 | Aortoiliac and femoral interventions: Are covered stents the new standard for aortoiliac interventions in 2023? Yes, results with covered stents are generally superior
Maria Antonella Ruffino |
| 14:48 – 14:55 | Aortoiliac and femoral interventions: Are covered stents the new standard for aortoiliac interventions in 2023? No, bare metal stents are mostly sufficient generally superior
Giovanni Federico Torsello |
| 14:55 – 15:00 | Panel discussion
Steven Kum
Dierk Scheinert |
| 14:58 – 15:07 | Aortoiliac and femoral interventions: Drug-eluting devices in the femoropopliteal segment: Standards for lower extremity artery disease evaluation with IVUS: Japanese expert consensus'
Masahiko Fujihara |
| 15:07 – 15:14 | Aortoiliac and femoral interventions: Drug-eluting devices in the femoropopliteal segment: Pro and Contra Paclitaxel coated devices set the benchmark and are here to stay
Ramon Varcoe |
| 15:14 – 15:21 | Aortoiliac and femoral interventions: Sirolimus and other –limus drug coatings will be the future
Sahil Parikh |
| 15:21 – 15:30 | Panel discussion
Steven Kum
Dierk Scheinert |

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