

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Wei Guo

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Tuesday, June 06, 2023

MAIN ARENA 1

- 14:45 – 16:00** **SYMPOSIUM: Global views: AcoArt DCB experience from different regions**
supported by Acotec
MODERATOR:
Dierk Scheinert
PANELIST:
Peter Schneider
PANELIST:
Sahil Parikh
PANELIST:
Thomas Zeller
PANELIST:
Wei Guo
- 14:45 – 15:15 Live case transmission from Leipzig
Andrej Schmidt
Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig
- 15:15 – 15:25 Real world experience of AcoArt DCB in Leipzig
Sabine Steiner
- 15:25 – 15:35 Preliminary data of DEBATE-BTK DUELL study
Francesco Liistro
- 15:35 – 15:45 AcoArt DCB in below-the-knee – Chinese real world data
Lianrui Guo
- 15:45 – 16:00 Discussion and conclusion
Dierk Scheinert

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Wednesday, June 07, 2023

MAIN ARENA 1

08:00 – 09:00 **CONNECT THE WORLD SESSION: CHINA – in collaboration with CEC – The state of the art in SFA treatment – insights from global experts**

supported by Medtronic

MODERATOR:

Dierk Scheinert

MODERATOR:

Wei Guo

CO-CHAIR:

Zhong Chen

CO-CHAIR:

Weiguo Fu

CO-CHAIR:

Wei Guo

PANELIST:

Eric Scott

PANELIST:

Thomas Zeller

08:00 – 08:05 Welcome & introductions

Dierk Scheinert

Zhong Chen

Weiguo Fu

Wei Guo

08:05 – 08:35 Live case transmission from Beijing

Sheng Wang

Beijing Anzhen Hospital - Live case center Beijing

08:35 – 08:43 Recanalized strategy of infrapopliteal arterial occlusive diseases: From Angiosome to Angiographosome

Yong Liu

08:43 – 08:51 How to minimize trauma with vessel prep: My strategy in long occluded FPA lesions

Xiaobing Liu

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Wednesday, June 07, 2023

08:51 – 09:00 Discussion & closing remarks
Dierk Scheinert
Zhong Chen

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Wednesday, June 07, 2023

MAIN ARENA 2

- 15:45 – 18:00** **Endovascular repair of thoracoabdominal aortic aneurysms**
MODERATOR:
Tilo Kölbel
PANELIST:
Daniela Branzan
PANELIST:
Nikolaos Tsilimparis
- 15:45 – 16:10 Live case transmission from Paris
Stéphan Haulon
Hôpital Marie Lannelongue Paris - Live case center Paris
- 16:10 – 16:15 Role of physician modified endografts in thoracoabdominal aortic repair
Nikolaos Tsilimparis
- 16:15 – 16:20 Long-term outcomes of chimneys and Periscopes in TAAA-repair
Michel Bosiers
- 16:20 – 16:25 Initial results of the GUARATTEE study investigating the G-Branch multiple branch stent graft for EVAR of TAAA
Wei Guo
- 16:25 – 16:30 Outcomes of inner branches in complex thoracoabdominal repair
Martin Austermann
- 16:30 – 16:35 Preloaded off-the-shelf branched thoracoabdominal repair: Real world outcomes with the Artivion Enside
Theodosios Bisdas
- 16:35 – 16:45 Panel discussion: Pros and Cons of new devices and techniques for endovascular treatment of TAAA
Tilo Kölbel
- 16:45 – 17:10 Live case transmission from Paris
Stéphan Haulon
Hôpital Marie Lannelongue Paris - Live case center Paris
- 17:10 – 17:15 The Münster strategy to avoid spinal cord ischemia during F/BEVAR
Martin Austermann

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Wednesday, June 07, 2023

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|---------------|--|
| 17:15 – 17:20 | Spinal cord drainage for aortic repair: To drain or not, when and what are the risks
Sean Lyden |
| 17:20 – 17:25 | Interim analysis of Papa-Artis trial on MISACE
Christian Etz |
| 17:25 – 17:30 | Evaluation of spinal cord blood supply after MISACE and EVAR of TAAA with hyperspectral imaging
Daniela Branzan |
| 17:30 – 17:35 | Open branch in BEVAR of TAAA is still a valid concept to minimize paraplegia
Piotr Kasprzak |
| 17:35 – 17:40 | Aortic coverage with CMD fenestrated vs. of-the-shelf branched devices and implications for the risk of spinal cord ischemia
Nikolaos Tsilimparis |
| 17:40 – 17:50 | Panel discussion: Best strategies for prevention of spinal cord ischemia
Tilo Kölbel |
| 17:50 – 17:55 | Open thoracoabdominal repair with the Thoracoflo Hybrid Graft: Early results
E. Sebastian Debus |
| 17:55 – 18:00 | EVAR for ruptured TAAA
Giovanni Torsello |

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Thursday, June 08, 2023

MAIN ARENA 2

- 10:00 – 11:45** **Innovative approaches and new techniques for EVAR in challenging juxtarenal anatomies**
MODERATOR:
Giovanni Torsello
MODERATOR:
Michel Reijnen
PANELIST:
Reza Ghotbi
PANELIST:
Konstantinos Donas
PANELIST:
Stefano Fazzini
- 10:00 – 10:05 A meta-analysis of safety and efficacy of EVAR in aneurysm patients with angulated and hyperangulated neck
Giovanni Torsello
- 10:05 – 10:15 Recorded case presentation: Managing the angulated infra-renal aortic neck with standard devices
Giovanni Pratesi
- 10:15 – 10:40 Live case transmission from Hamburg
Tilo Kölbel
- 10:40 – 10:48 Focus on endosuture/endoanchors: 3-year outcomes of endosuture aneurysm repair in patients with wide neck abdominal aneurysm from the ANCHOR registry and the HERCULES RCT design
Michel Reijnen
- 10:48 – 10:53 Focus on endosuture/endoanchors: The effect of EndoAnchors on aneurysm sac regression for patients treated with infrarenal endovascular repair with hostile neck anatomies: A propensity scored analysis
Kyriakos Oikonomou
- 10:53 – 10:58 Focus on endosuture/endoanchors: Endosuture aneurysm repair versus fenestrated aneurysm repair in patients with short-neck abdominal aortic aneurysm
Antoine Millon

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Thursday, June 08, 2023

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|---------------|--|
| 10:58 – 11:03 | Focus on endosuture/endoanchors: FIRST TIME DATA RELEASE: SOCRATES trial design: Physician-initiated trial comparing outcomes of ESAR and FEVAR in infrarenal short aortic neck aneurysms
Giovanni Torsello |
| 11:03 – 11:08 | Focus on Chimney technique: EnChevar is a new frontier addressing complex abdominal aneurysm disease
Stefano Fazzini |
| 11:08 – 11:13 | Focus on Chimney technique: EnChevar is a safe and effective procedure, if you do it right
Konstantinos Donas |
| 11:13 – 11:18 | Focus on Chimney technique: ENCHANT trial interim analysis: CHEVAR technique for juxtarenal aneurysms
Giovanni Torsello |
| 11:18 – 11:23 | Focus on new devices and techniques: Safety and efficacy of the WeFlow-JAAA stent graft system for juxtarenal AAA
Wei Guo |
| 11:23 – 11:28 | Focus on new devices and techniques: Different case scenarios: Solution with funnel technique and SMFSG
H. Zafer scan |
| 11:28 – 11:45 | Discussion and conclusion
Giovanni Torsello |

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Thursday, June 08, 2023

MAIN ARENA 2

14:15 – 17:00

Pioneering solutions for complex TAAA and pathologies involving the aortic arch

MODERATOR:

Tilo Kölbel

MODERATOR:

Nikolaos Tsilimparis

PANELIST:

Michael Borger

14:15 – 14:20

Endoanchors can be safely deployed in the thoracic aorta to strengthen your sealing zones

Theodoros Kratimenos

14:20 – 14:55

Live case transmission from Hamburg

Tilo Kölbel

UKE Hamburg - Live case center Hamburg

14:55 – 15:00

Focus on solutions for the left subclavian artery: Onlabel InSitu LSA fenestration during TEVAR

Giovanni Pratesi

15:00 – 15:05

Focus on solutions for the left subclavian artery: Anatomical feasibility of needle in-situ fenestration of the left subclavian artery during TEVAR

Paola Scrivere

15:05 – 15:10

Focus on solutions for the left subclavian artery: Challenging case by Insitu Fenestration

Thomas Grube

15:10 – 15:15

Focus on solutions for the left subclavian artery: 1-year results with the WeFlow graft for TEVAR with subclavian artery reconstructions

Wei Guo

15:15 – 15:20

Focus on solutions for the left subclavian artery: TEVAR in landing zone 2: How durable is the seal after debranching of the LSA

Jean-Paul de Vries

15:20 – 15:25

Focus on solutions for aortic arch aneurysms: The optimal endovascular treatment of complex aortic arch aneurysms from simple scalloped to triple branch devices

Piotr Szopinski

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Thursday, June 08, 2023

15:25 – 15:30	Focus on solutions for aortic arch aneurysms: Development and clinical practice of minimally invasive treatment device for aortic arch Chang Shu
15:30 – 15:35	Focus on solutions for aortic arch aneurysms: The GIANT study: Initial results with the WeFlow-Bubbranch stent-graft Wei Guo
15:35 – 15:40	Focus on solutions for aortic arch aneurysms: Endovascular aortic arch repair with the transaxillary branch to branch technique to avoid exposure of the supra-aortic vessels. Initial experience Nikolaos Tsilimparis
15:40 – 15:45	Focus on solutions for aortic arch aneurysms: State of the art surgical solutions for aortic arch reconstruction Michael Borger
15:45 – 16:15	Live case transmission from Hamburg Tilo Kölbl UKE Hamburg - Live case center Hamburg
16:15 – 16:20	Focus on overcoming challenging situations and managing/preventing complications: Stroke prevention in TEVAR: New concepts to minimize brain damage Tilo Kölbl
16:20 – 16:25	Focus on overcoming challenging situations and managing/preventing complications: A mechanical aortic valve is no reason not to perform arch branched repair at zone 0 – tips and tricks Nikolaos Tsilimparis
16:25 – 16:30	Focus on overcoming challenging situations and managing/preventing complications: Redo procedures with T-Branch Reza Ghotbi
16:30 – 16:35	Focus on overcoming challenging situations and managing/preventing complications: How to manage TEVAR failures requiring open conversion Andrea Kahlberg
16:35 – 17:00	Discussion and conclusion Tilo Kölbl Nikolaos Tsilimparis

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