

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

Michel Reijnen

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Tuesday, June 06, 2023

## TECHNICAL FORUM

- 11:15 – 12:30**      **Innovative endovascular treatment options for complex aorto-iliac pathologies**  
*MODERATOR:*  
Maria Antonella Ruffino  
*PANELIST:*  
Sigrid Nikol  
*PANELIST:*  
Peter Goverde  
*PANELIST:*  
Michele Piazza  
*PANELIST:*  
Nilo Mosquera
- 11:15 – 11:20      The need for a more specific and disease-severity related score in aortoiliac occlusive disease: ACHELIS ACE score  
Peter Goverde
- 11:20 – 11:45      Live case transmission from Leipzig  
Andrej Schmidt  
Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig
- 11:45 – 11:50      CERAB – How we do it  
Nilo Mosquera
- 11:50 – 11:55      BeGlory study – put evidence to CERAB  
Maria Antonella Ruffino
- 11:55 – 12:00      5-years follow-up of subjects with aortoiliac occlusive disease treated with the VIABAHN VBX balloon expandable endoprosthesis  
Andrew Holden
- 12:00 – 12:05      Complex AIOD treatment with VBX device and Kissing-CERAB technique. When, how, and results  
Michele Piazza
- 12:05 – 12:10      Long-term outcomes of CERAB  
**Michel Reijnen**
- 12:10 – 12:15      Endovascular solution for complex pararenal aortic stenoses  
Sigrid Nikol

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## **Tuesday, June 06, 2023**

- |               |                                                                                                        |
|---------------|--------------------------------------------------------------------------------------------------------|
| 12:15 – 12:20 | Update on the CoBaGI trial – using covered stents for visceral artery obstructions<br>Duygu Harmankaya |
| 12:20 – 12:30 | Discussion and conclusion<br>Maria Antonella Ruffino                                                   |

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Tuesday, June 06, 2023

## MAIN ARENA 1

- 16:00 – 18:00**      **Evolving therapies and innovations for complex peripheral lesions – Focus on vessel preparation and durable outcomes**  
*MODERATOR:*  
Thomas Zeller  
*MODERATOR:*  
Peter Soukas  
*PANELIST:*  
Young-Guk Ko  
*PANELIST:*  
Chris Metzger  
*PANELIST:*  
Sabine Steiner  
*PANELIST:*  
Erwin Blessing
- 16:00 – 16:05      No DCB class effect: How technology differences can influence performance  
Michael Lichtenberg
- 16:05 – 16:30      Live case transmission from Leipzig  
Andrej Schmidt  
Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig
- 16:30 – 16:35      DCB safety and effectiveness across real-world subgroups: Comprehensive 5-year outcomes of the IN.PACT global study  
Dierk Scheinert
- 16:35 – 16:40      ILLUMENATE Global: 5-Year Results  
Thomas Zeller
- 16:40 – 16:45      Predictors of drug-coated balloon efficacy in femoropopliteal intervention: Insights from a patient-level pooled analysis  
Marianne Brodmann
- 16:45 – 16:50      Vessel preparation prior to drug-coated balloons: Evidence from prospective and randomized trials  
Antonio Micari
- 16:50 – 16:55      How I use directional atherectomy: Tips for successful vessel preparation  
Eric Scott

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## Tuesday, June 06, 2023

- |               |                                                                                                                                                                                     |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 16:55 – 17:00 | FIRST TIME DATA RELEASE: BEST SFA-RCT comparing balloon-based and stent-based reconstruction and drug delivery strategies in complex femoropopliteal obstructions<br>Sabine Steiner |
| 17:00 – 17:30 | Live case transmission from New York<br>Prakash Krishnan<br>Mount Sinai Hospital New York - Live case center New York                                                               |
| 17:30 – 17:35 | Cost-effectiveness of drug-coated balloons for femoropopliteal chronic limb-threatening ischemia<br><b>Michel Reijnen</b>                                                           |
| 17:35 – 17:40 | Update from the Münster registry of Eluvia in long lesions<br>Giovanni Torsello                                                                                                     |
| 17:40 – 17:45 | MIMICS-3D: Compelling 3-year results for BioMimics 3D in complex lesions<br>Christos Rammos                                                                                         |
| 17:45 – 17:50 | Outcomes and evidence of the covered self-expandable stents for the treatment of critical limb ischemia patients<br><b>Michel Reijnen</b>                                           |
| 17:50 – 18:00 | Live case recap and discussion<br>Thomas Zeller<br>Peter Soukas                                                                                                                     |

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Wednesday, June 07, 2023

## MAIN ARENA 2

- 09:30 – 10:45**      **Endovascular solutions for obstructions of the aortic bifurcation**  
partially supported by W. L. Gore & Associates  
*MODERATOR:*  
Theodosios Bisdas  
*PANELIST:*  
Michele Piazza  
*PANELIST:*  
**Michel Reijnen**
- 09:30 – 09:55      Live case transmission from Leipzig  
Andrej Schmidt  
Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig
- 09:55 – 10:02      Methods to manage the aortic bifurcation in aorto-iliac occlusive disease  
Andrew Holden
- 10:02 – 10:09      Self expanding and balloon expandable Gore endoprosthesis for endovascular repair of severe atherosclerotic aorto-iliac disease  
Michele Piazza
- 10:09 – 10:16      Value of VBX balloon expandable covered stents in treating complex aorto-iliac occlusive disease: Advantages and considerations  
**Michel Reijnen**
- 10:16 – 10:23      Outcomes of self expandable covered stents for the treatment of external iliac occlusive disease  
Amer Zanabli
- 10:23 – 10:30      CTO in the external iliac artery; which treatment is preferable?  
Theodosios Bisdas
- 10:30 – 10:45      Live case wrap up and discussion  
Theodosios Bisdas

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Wednesday, June 07, 2023

## MAIN ARENA 2

10:45 – 12:30

### Infrarenal EVAR: Latest data, remaining challenges and open questions

*MODERATOR:*

Giovanni Torsello

*MODERATOR:*

**Michel Reijnen**

*PANELIST:*

Hence Verhagen

*PANELIST:*

Daniela Branzan

*PANELIST:*

Konstantinos Donas

10:45 – 10:50

Focus on aneurysm sac regression: ADVANCE RCT design: A new AAA head-to-head study evaluating the sac regression outcomes two different endografts

Hence Verhagen

10:50 – 10:55

Focus on aneurysm sac regression: Retrospective data analysis on sac regression with low permeability excluder

Jan Heyligers

10:55 – 11:00

Focus on aneurysm sac regression: Active sac management: The missing link of EVAR?

**Michel Reijnen**

11:00 – 11:05

Focus on aneurysm sac regression: AAA sac behavior following pre-emptive embolization of side branches for EVAR

Daniela Branzan

11:05 – 11:15

Panel discussion

Giovanni Torsello

11:15 – 11:45

Live case transmission from Münster

Marco Usai

Yousef Shehada

St. Franziskus Hospital Münster - Live case center Münster

11:45 – 11:50

Focus on acute EVAR: EVAR is currently the best treatment for ruptured AAAs despite randomized trials showing otherwise

Frank Veith

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## Wednesday, June 07, 2023

- |               |                                                                                                                                                                              |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11:50 – 11:55 | Focus on acute EVAR: EVAR for ruptured AAA – How to do it?<br>Hans-Henning Eckstein                                                                                          |
| 11:55 – 12:00 | Focus on acute EVAR: Emergency EVAR for ruptured Abdominal Aortic Aneurysms: Our first experience and challenges<br>Todor Samardjiev                                         |
| 12:00 – 12:05 | Focus on acute EVAR: Urgent treatment of thoracoabdominal and pararenal pathologies using physician modified stent-grafts based on 3D printed aortic models<br>Samer Aldmour |
| 12:05 – 12:10 | Focus on acute EVAR: The role of ChEVAR for acute EVAR<br>Konstantinos Donas                                                                                                 |
| 12:10 – 12:15 | Focus on acute EVAR: Iliac artery – ureteral fistula: open or endovascular treatment<br>Piotr Kasprzak                                                                       |
| 12:15 – 12:20 | Focus on acute EVAR: Status update on AORTYX Patch: A new endovascular approach for focal aortic lesions<br>Vicente Riambau                                                  |
| 12:20 – 12:25 | Panel discussion<br>Giovanni Torsello<br><b>Michel Reijnen</b>                                                                                                               |
| 12:25 – 12:30 | Focus on acute EVAR: Many mycotic aneurysms and infected grafts benefit from non-radical surgery with better primary and late results<br>Martin Malina                       |

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Wednesday, June 07, 2023

## MAIN ARENA 1

- 13:30 – 14:45**     **SYMPOSIUM: Treating challenging anatomies and the impact on clinical outcomes**  
supported by W. L. Gore & Associates  
*MODERATOR:*  
**Michel Reijnen**  
*PANELIST:*  
Martin Austermann  
*PANELIST:*  
Jan Heyligers
- 13:30 – 13:40     Does conformability have an impact on the outcomes of endovascular repair of Type B aortic dissection  
Vikram Puttaswamy
- 13:40 – 13:50     Does conformability have an impact on the outcomes of endovascular repair of AAA with angulated infrarenal necks  
Jorge Fernández Noya
- 13:50 – 14:00     Does conformability have an impact on the outcomes of endovascular repair of Iliac limbs performance  
Jan Heyligers
- 14:00 – 14:10     Importance of conformability. Real world evidence from a complex subgroup of the EXPAND registry  
Martin Austermann
- 14:10 – 14:20     Influencing procedure success, does the choice of stent matter in complex AIOD treatment?  
Andrew Holden
- 14:20 – 14:30     Approaching the challenge of the complex SFA lesion – a data driven approach  
**Michel Reijnen**
- 14:30 – 14:45     Discussion and conclusion  
**Michel Reijnen**

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Thursday, June 08, 2023

## MAIN ARENA 2

- 09:15 – 10:00**      **SYMPOSIUM: Standardization and evidence are essential to treating hostile AAA sealing zones supported by Medtronic**  
*MODERATOR:*  
Kyriakos Oikonomou  
*PANELIST:*  
Jean-Paul de Vries  
*PANELIST:*  
**Michel Reijnen**  
*PANELIST:*  
Konstantinos Donas
- 09:15 – 09:20      Introduction  
Kyriakos Oikonomou
- 09:20 – 09:28      Sealing-zone concept & outcomes for ESAR in wide neck  
Kyriakos Oikonomou
- 09:28 – 09:36      Sac regression with ESAR – What do the data tell us  
Jean-Paul de Vries
- 09:36 – 09:44      Outcomes for EnChEVAR in juxtarenal aneurysms  
**Michel Reijnen**
- 09:44 – 09:52      EnChEVAR patient selection and case planning  
Konstantinos Donas
- 09:52 – 10:00      Discussion and conclusion  
Kyriakos Oikonomou

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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

- |               |                                                                                                                                                                                                                |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 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<br>Giovanni Torsello |
| 11:03 – 11:08 | Focus on Chimney technique: EnChevar is a new frontier addressing complex abdominal aneurysm disease<br>Stefano Fazzini                                                                                        |
| 11:08 – 11:13 | Focus on Chimney technique: EnChevar is a safe and effective procedure, if you do it right<br>Konstantinos Donas                                                                                               |
| 11:13 – 11:18 | Focus on Chimney technique: ENCHANT trial interim analysis: CHEVAR technique for juxtarenal aneurysms<br>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<br>Wei Guo                                                                                   |
| 11:23 – 11:28 | Focus on new devices and techniques: Different case scenarios: Solution with funnel technique and SMFSG<br>H. Zafer scan                                                                                       |
| 11:28 – 11:45 | Discussion and conclusion<br>Giovanni Torsello                                                                                                                                                                 |

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Thursday, June 08, 2023

## MAIN ARENA 2

- 13:30 – 14:15**      **Strategies to optimize the outcome of EVAR procedures: What is available? What is useful? What is too much?**  
*MODERATOR:*  
Marc van Sambeek  
*PANELIST:*  
Hence Verhagen  
*PANELIST:*  
**Michel Reijnen**  
*PANELIST:*  
Daniela Branzan  
*PANELIST:*  
Michele Piazza
- 13:30 – 13:38      The evolution of the aneurysms sac after EVAR: What do we know?  
Hence Verhagen
- 13:38 – 13:46      Prophylactic embolization during EVAR to prevent Type 2 Endoleak: Routine, selective, sac-focused?  
The Leipzig strategy: Technical details and results  
Daniela Branzan
- 13:46 – 13:56      Panel discussion  
Marc van Sambeek
- 13:56 – 14:04      Active aneurysm sac management during EVAR with sac filling technologies: What is available and when do I use it?  
**Michel Reijnen**
- 14:04 – 14:15      Panel discussion  
Marc van Sambeek

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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

Tsuyoshi 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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## Thursday, June 08, 2023

- |               |                                                                                                                                                               |
|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 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<br><b>Michel Reijnen</b> |
| 14:20 – 14:25 | Results from the Frontier V study of a novel fully bioabsorbable large hole vascular closure device<br>Arne Schwandt                                          |
| 14:25 – 14:45 | Discussion and conclusion<br>Giovanni Torsello<br>Antoine Millon                                                                                              |

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