

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Dierk Scheinert

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Tuesday, January 30, 2018

ROOM 1 - MAIN ARENA 1

- 08:00 – 09:30** **SYMPOSIUM: Present and future clinical use for vascular mimetic stents**
supported with an educational grant from Abbott Vascular
MODERATOR:
Dierk Scheinert
PANEL:
Enrique San Norberto-García
Jörg Teßarek
Peter Goverde
- 08:00 – 08:07 2-year data Supera popliteal real world
Enrique San Norberto-García
- 08:07 – 08:14 Supera in popliteal aneurysm
Jörg Teßarek
- 08:14 – 08:45 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 08:45 – 08:52 Preliminary 6-month results of VMI CFA trial
Koen Deloose
- 08:52 – 08:59 NEW DAWN: 1-year results of the combination DCBs and Supera stent for the treatment of long femoropopliteal lesions
Peter Goverde
- 08:59 – 09:30 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center

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Tuesday, January 30, 2018

ROOM 1 - MAIN ARENA 1

- 09:30 – 11:00** **Latest results with new technologies for femoropopliteal obstructions: drug-eluting devices, atherectomy and new implants**
MODERATOR:
Dierk Scheinert
PANEL:
Marianne Brodmann
Thomas Zeller
Steven Kum
Wei Guo
- 09:30 – 09:35 EFFPAC–RCT: Final 6-months results with the Luminor DCB in femoropopliteal lesions
Dierk Scheinert
- 09:35 – 09:40 ILLUMENATE EU RCT: 2-year results with the Stellarex DCB in femoropopliteal lesions
Marianne Brodmann
- 09:40 – 09:45 FIRST TIME DATA RELEASE: CONSEQUENT RCT: 2-year results with the SeQuent Please OTW DCB
Thomas Albrecht
- 09:45 – 09:50 FIRST TIME DATA RELEASE: IN.PACT Japan RCT of DCB vs. PTA: 2-year results
Osamu Iida
- 09:50 – 09:55 FIRST TIME DATA RELEASE: ILLUMENATE GLOBAL: 2-year results of the Stellarex DCB in femoropopliteal lesions
Thomas Zeller
- 09:55 – 10:00 DANCE trial (ATX and PTA groups) – 2-year results
George Adams
- 10:00 – 10:05 Long term durability of DCB treatment in the SFA: 4-year results of the IN.PACT SFA study
John Laird
- 10:05 – 10:10 Outcomes of DCB use in real-world patients: 2-year results from the IN.PACT global registry
Marianne Brodmann
- 10:10 – 10:15 FIRST TIME DATA RELEASE: LUTONIX long lesion study: 2-year outcomes
Martin Banyai

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|---------------|--|
| 10:15 – 10:20 | FIRST TIME DATA RELEASE: COMPARE-Pilot RCT: 1-year results of a randomised comparison of RANGER DCB vs. IN.PACT DCB in complex SFA lesions
Dierk Scheinert |
| 10:20 – 10:25 | FIRST TIME DATA RELEASE: Outcomes of DCB use in femoropopliteal lesions of patients with CLI (RCC4/5): Subgroup analysis of IN.PACT global study
Michel Reijnen |
| 10:25 – 10:35 | PROMISE AND LIMITATIONS OF DCB – WHAT HAVE WE LEARNED? |
| 10:25 – 10:30 | DCB from a preclinical perspective: The relevance of paclitaxel dose and coating integrity
Juan Fernando Granada Solis |
| 10:30 – 10:35 | DCB from a clinical perspective: What is proven and where are the open questions and limitations?
Marc Bosiers |
| 10:35 – 10:40 | Panel discussion |
| 10:40 – 10:45 | Update on the TOBA studies in the femoropopliteal arteries
Christian Wissgott |
| 10:45 – 10:50 | FIRST TIME DATA RELEASE: LOCOMOTIVE All Comers Study with the VascuFlex Multi-LOC spot stenting device: 12-month results
Klaus Amendt |
| 10:50 – 10:55 | FIRST TIME DATA RELEASE: 1-year results from the MIMICS-2 Study; US, German, and Japanese experience with the BioMimics 3D stent
Thomas Zeller |
| 10:55 – 11:00 | Discussion and conclusion |

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Tuesday, January 30, 2018

ROOM 2 - MAIN ARENA 2

- 12:30 – 13:25** **LUNCH SYMPOSIUM: Vascular protection in patients with peripheral artery disease (PAD): Improving outcomes with dual pathway inhibition – The COMPASS study**
supported with an educational grant from Bayer AG
MODERATOR:
Dierk Scheinert
PANEL:
Sebastian Debus
Uwe Zeymer
Rupert Bauersachs
- 12:30 – 12:35 Opening remarks
Dierk Scheinert
- 12:35 – 12:45 Vascular protection in patients with CAD and PAD: New options
Sebastian Debus
- 12:45 – 12:55 From registries to clinical trials: impact on guidelines for PAD
Uwe Zeymer
- 12:55 – 13:10 PAD: From post-intervention to the chronic state
Rupert Bauersachs
- 13:10 – 13:25 Question and Answer

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Tuesday, January 30, 2018

ROOM 1 - MAIN ARENA 1

- 13:30 – 15:00** **Leave nothing behind 2.0: Combination therapy to advance SFA treatment strategy**
supported with an educational grant from Medtronic
MODERATOR:
Dierk Scheinert
PANEL:
Krishna Rocha-Singh
Wei Guo
- 13:30 – 13:35 Introduction
- 13:35 – 13:45 SFA disease management: Are the longterm outcomes with IN.PACT DCB changing the peripheral
landscape?
Thomas Zeller
- 13:45 – 14:05 Live case transmission from New York
Mount Sinai Hospital New York - Live case center
- 14:05 – 14:15 Dose matters: Understanding the science behind DCB outcomes
Juan Fernando Granada Solis
- 14:15 – 14:25 From Chocolate to Hawk: Vessel preparation for improved outcomes
Chris Metzger
- 14:25 – 14:45 Live case transmission from Cotignola
Villa Maria Cecilia Cotignola - Live case center
- 14:45 – 15:00 Discussion and conclusion

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Tuesday, January 30, 2018

ROOM 1 - MAIN ARENA 1

- 15:00 – 16:30** **SYMPOSIUM: Going further with drug eluting technology in peripheral arterial disease: From SFA to below the knee challenges.**
supported with an educational grant from Boston Scientific
MODERATOR:
Dierk Scheinert
PANEL:
Michael Lichtenberg
Marc Sapoval
Hans van Overhagen
Jihad Mustapha
- 15:00 – 15:03 Opening and learning objectives
Dierk Scheinert
- 15:03 – 15:10 Current data and performance of drug eluting technology in SFA
Michael Lichtenberg
- 15:10 – 15:17 BTK intervention with drug coated balloons. Past lessons and future exploration
Marc Sapoval
- 15:17 – 15:47 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 15:47 – 15:54 Drug eluting stents in BTK intervention – a review
Hans van Overhagen
- 15:54 – 16:01 Next steps in drug eluting stent for BTK intervention
Jihad Mustapha
- 16:01 – 16:08 Clinical targets and patient outcome goals in BTK intervention
Roberto Ferraresi
- 16:08 – 16:25 Panel discussion
- 16:25 – 16:30 Closing remarks
Dierk Scheinert

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Wednesday, January 31, 2018

ROOM 1 - MAIN ARENA 1

- 08:00 – 09:30** **Below-the-knee revascularisation: Current status, challenges, and future outlook**
MODERATOR:
Dierk Scheinert
Peter Schneider
PANEL:
Jihad Mustapha
Steven Kum
Kazushi Urasawa
Marco Manzi
- 08:00 – 08:05 Comprehensive meta-analysis of endovascular versus bypass for critical limb ischemia – is bypass obsolete?
Konstantinos Katsanos
- 08:05 – 08:10 Three-year outcomes of surgical vs. endovascular revascularisation for critical limb ischemia: The Surgical reconstruction vs. Peripheral Intervention in pAtients with critical limb isCHemia (SPINACH) study
Osamu Iida
- 08:10 – 08:17 Retrograde tibial puncture has changed our algorithm for crossing tibial lesions in CLI: How and when to do it?
Peter Schneider
- 08:17 – 08:24 Advanced crossing and wiring techniques in BTK vessels
Hiroyoshi Yokoi
- 08:24 – 08:51 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 08:51 – 08:58 Technical considerations for successful use of DCBs in BTK arteries: Lessons learned from preclinical studies
Jihad Mustapha
- 08:58 – 09:03 Update on the LUTONIX BTK Global Registry: First look at 300 patient interim follow up data
Dierk Scheinert

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Wednesday, January 31, 2018

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| 09:03 – 09:10 | Patterns of vessel calcification in BTK arteries and implications for vessel preparation and atherectomy
Jihad Mustapha |
| 09:10 – 09:15 | Update on the Optimize BTK trial (Atherectomy with the CSI atherectomy catheter in combination with DCB in calcified BTK lesions)
Marianne Brodmann |
| 09:15 – 09:20 | Lithoplasty – also an option for calcified BTK vessels? Update on the Shockwave BTK study
Thomas Zeller |
| 09:20 – 09:25 | Update on TOBA below-the-knee
Marianne Brodmann |
| 09:25 – 09:30 | Adventitial drug therapy below-the-knee: Update on LIMBO and TANGO
Ehrin Armstrong |

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Wednesday, January 31, 2018

ROOM 4 - DISCUSSION FORUM

- 12:35 – 13:20** **Lunch symposium: Drug-coated balloons for peripheral interventions: a 360° virtual reality experience**
supported with an educational grant from Cardionovum
MODERATOR:
Peter Goverde
Dierk Scheinert
- 12:35 – 12:38 Introduction
Eric Ducasse
- 12:38 – 12:45 SAFEPAX®: What's new in the 3rd generation paclitaxel balloon matrix coating?
Eric Ducasse
- 12:45 – 12:55 How can we improve treatment of long femoropopliteal lesions with DCB?
Marc Bosiers
- 12:55 – 13:05 Recorded case presentation: Let's do it together: experience the future of "medicine in virtual reality"
Enrico Marone
- 13:05 – 13:15 Recorded case presentation: How can we protect the (CLI) patients to the potential risk of microembolisation?
Koen Deloose
- 13:15 – 13:20 Conclusions and closing remarks

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Wednesday, January 31, 2018

ROOM 1 - MAIN ARENA 1

- 13:30 – 15:00** **Symposium: Lutonix® Drug Coated Balloon – Evidence in SFA, BTK, and AV**
supported with an educational grant from C. R. BARD
MODERATOR:
Dierk Scheinert
PANEL:
Aloke Finn
Michael Lichtenberg
Scott Trerotola
Luis Mariano Palena
Kate Steiner
Martin Banyai
- 13:30 – 13:35 Introduction
- 13:35 – 13:45 Are all DCBs the same?
Aloke Finn
- 13:45 – 13:55 Treatment of TASC C & D lesions with DCB
Martin Banyai
- 13:55 – 14:05 Is DCB treatment right for below-the-knee patients?
Michael Lichtenberg
- 14:05 – 14:15 Management of recurring infrapopliteal disease in diabetic patients with critical limb ischemia – a single center experience
Luis Mariano Palena
- 14:15 – 14:25 Long term benefit effects of Lutonix 035 DCB
Scott Trerotola
- 14:25 – 14:35 The role of Lutonix DCB in AV fistula dysfunction management in our practice
Kate Steiner
- 14:35 – 14:45 DCB outcomes in real world patients with restenotic AV fistula
Panagiotis Kitrou
- 14:45 – 15:00 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center

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Wednesday, January 31, 2018

ROOM 1 - MAIN ARENA 1

- 15:00 – 16:30** **VIVA@LINC: Facing the future with a look 10 years forward**
MODERATOR:
John Laird
Peter Schneider
PANEL:
Dierk Scheinert
Manish Mehta
Krishna Rocha-Singh
Chris Metzger
- 15:00 – 15:05 Announcement of the winners of the Vascular Career Award 2017
- 15:05 – 15:13 Type B aortic dissection: Endovascular grafting will be required in most patients
Manish Mehta
- 15:13 – 15:39 Live case transmission from Teaneck
Holy Name Medical Center Teaneck - Live case center
- 15:39 – 15:47 Drug-coated balloons: Will be used in every vascular bed, yes or no?
Krishna Rocha-Singh
- 15:47 – 15:55 The breakthrough in complex tibial and pedal revascularisation will be....
John Laird
- 15:55 – 16:22 Live case transmission from Teaneck
Holy Name Medical Center Teaneck - Live case center
- 16:22 – 16:30 We will have agreed upon indications for repair of asymptomatic carotid stenosis, yes or no?
Chris Metzger

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Thursday, February 01, 2018

ROOM 1 - MAIN ARENA 1

- 13:30 – 15:00** **Glimpse into the future: Pioneering technique to master the remaining challenges in endovascular interventions**
MODERATOR:
William Gray
Andrew Holden
PANEL:
Richard Heuser
Aloke Finn
Krishna Rocha-Singh
Tony Das
- 13:30 – 13:35 Advances in atherectomy: Phoenix atherectomy – why, when and how?
Theodosios Bisdas
- 13:35 – 13:40 Phoenix registry interim data
George Adams
- 13:40 – 14:00 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 14:00 – 14:06 Polypharmacy and the future of PAD and CLI drug therapy
Aloke Finn
- 14:06 – 14:12 Fusion techniques for treatment of peripheral artery interventions
Yann Gouëffic
- 14:12 – 14:18 Percutaneous transvenous prosthetic arterial bypass for long complicated fem-pop occlusions: The PQ Bypass procedure
Grzegorz Halena
- 14:18 – 14:40 Live case transmission from Münster
St. Franziskus Hospital Münster - Live case center
- 14:40 – 14:45 Update on the DETOUR I study: 12-month data
Dierk Scheinert
- 14:45 – 14:50 Clinical experience and latest clinical data with the EndoAVF technology
Tobias Steinke

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LINC

The logo for LINC features the letters 'LINC' in a bold, sans-serif font. A large, dark blue, brush-stroke-like graphic element is positioned behind the letters, starting from the bottom left and sweeping upwards and to the right, passing behind the 'L', 'I', and 'N'.

Dierk Scheinert

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Thursday, February 01, 2018

14:50 – 15:00 Recorded case presentation
Robert Jones

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