

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

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Dierk Scheinert

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Tuesday, January 22, 2019

ROOM 1 - MAIN ARENA 1

08:00 – 09:30 **Symposium: Keep on walking: Steps towards successful PAD treatment**

supported with an educational grant from Abbott Vascular

MODERATOR:

Dierk Scheinert

PANEL:

Thomas Zeller

Jonathan Sobocinski

Koen Deloose

Jörg Teßarek

Shannon Thomas

08:00 – 08:07 Step by step SFA/pop treatment algorithm
Thomas Zeller

08:07 – 08:14 Step by step selection algorithm and clinical decision making through OCT technology
Jonathan Sobocinski

08:14 – 08:45 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center

08:45 – 08:52 Supera CFA VMI 1-year follow-up results
Koen Deloose

08:52 – 08:59 Supera in AVF management and 1-year outcomes
Shannon Thomas

08:59 – 09:06 Supera in popliteal aneurysm, proof of concept, and clinical outcomes
Jörg Teßarek

09:06 – 09:30 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center

We are asking all faculty members to strictly respect the given time limits.

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Tuesday, January 22, 2019

ROOM 1 - MAIN ARENA 1

- 09:30 – 11:00** **Symposium: See clearly, treat optimally: image guided therapy on the rise**
supported with an educational grant from Philips
MODERATOR:
Dierk Scheinert
Frans Moll
PANEL:
Constantino Peña
Jim A. Reekers
Fabrizio Fanelli
Maria Louisa Izamis
- 09:30 – 09:35 Introduction and learning objectives
Dierk Scheinert
- 09:35 – 09:49 Next generation pan-vascular suite: optimizing patient management and outcomes
Constantino Peña
- 09:49 – 09:57 Perfusion angiography for optimizing planning and treatment of diabetic foot
Jim A. Reekers
- 09:57 – 10:17 BTK recorded case presentation
Marco Manzi
- 10:17 – 10:25 Role of IVUS within a “treat optimally” algorithm of care
Fabrizio Fanelli
- 10:25 – 10:35 Innovations at the forefront: a glance at the future of image guided therapy
Maria Louisa Izamis
- 10:35 – 10:55 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 10:55 – 11:00 Q&A and conclusion

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Tuesday, January 22, 2019

ROOM 1 - MAIN ARENA 1

- 11:00 – 12:15** **Long-term safety of drug-eluting technologies in the leg – recent findings, controversies, and future outlook**
MODERATOR:
Dierk Scheinert
John Laird
PANEL:
Konstantinos Katsanos
Peter Schneider
Michael Dake
Thomas Zeller
William Gray
Sean Lyden
- 11:00 – 11:10 Risk of death following application of Paclitaxel-coated balloons and stents in the femoropopliteal artery – findings from a metaanalysis of RCTs
Konstantinos Katsanos
- 11:10 – 11:16 A look into the methods: merits and limits of meta-analysis
Timothy Hanson
- 11:16 – 11:22 Toxicological aspects and safety profile of Paclitaxel
Juan Fernando Granada Solis
- 11:22 – 11:28 Event adjudication in clinical trials: how does it work?
Marc van Sambeek
- 11:28 – 12:15 PATIENT LEVEL DATA FROM MAJOR CLINICAL TRIAL PROGRAMMES WITH DRUG-ELUTING DEVICES
- 11:28 – 11:33 DCBs over the long-term: Are they safe for our PAD patients? Insights from the In.Pact DCB programme
Peter Schneider
- 11:33 – 11:38 Long-term safety data of the Lutonix DCB formulation
Dierk Scheinert
- 11:38 – 11:43 Long-term safety data from the Stellarex DCB programme
Sean Lyden

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- | | |
|---------------|--|
| 11:43 – 11:48 | Long-term safety information on Paclitaxel eluting stents – insights from the Zilver PTX programme
Michael Dake |
| 11:48 – 11:53 | Patient safety in the Eluvia-DES and Ranger DCB programme
William Gray |
| 11:53 – 12:00 | How to proceed to generate more evidence on patient safety with drug-eluting devices
Peter Schneider |
| 12:00 – 12:15 | Podium discussion |

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ROOM 1 - MAIN ARENA 1

- 12:15 – 13:30** **“To stent or not to stent?” – Latest data on stentless and stent-based treatment approaches for femoropopliteal lesions**
MODERATOR:
Dierk Scheinert
William Gray
PANEL:
Osamu Iida
Gunnar Tepe
Hiroyoshi Yokoi
- 12:15 – 12:55 FOCUS ON NEW DATA ON DRUG-COATED BALLOONS
- 12:15 – 12:20 First time data release: Randomized trial of DCB vs. PTA: Final 3-year clinical outcomes from IN.PACT Japan
Osamu Iida
- 12:20 – 12:25 First time data release: Insights from the IN.PACT global study 3-year data: Does lesion complexity affect results?
Jos van den Berg
- 12:25 – 12:30 First time data release: Global diabetic analyses of all Lutonix DCB SFA combined trials
Koen Deloose
- 12:30 – 12:35 First time data release: COMPARE-Pilot RCT: 2-year results of a randomized comparison of RANGER DCB vs. IN.PACT DCB in complex SFA lesions
Dierk Scheinert
- 12:35 – 12:40 First time data release: IN.PACT Global study 3-year outcomes for stented vs. non-stented lesions
Thomas Zeller
- 12:40 – 12:45 First time data release: Real-world experience with a paclitaxel-coated balloon for the treatment of atherosclerotic infrainguinal arteries: 24-month results of the BIOLUX P-III full cohort
Gunnar Tepe
- 12:45 – 12:50 DCB in severe Calcium: Core-laboratory analysis and perspectives from the ILLUMENATE trial series
Sean Lyden
- 12:50 – 12:55 Stellarex in real world: Interim look from the SAVER registry
Frank Vermassen

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12:55 – 13:30	FOCUS ON NEW DATA ON DRUG-ELUTING STENTS AND DCB/IMPLANT COMBINATIONS
12:55 – 13:00	First time data release: Final 12-month results of the Zilverpass-RCT of Zilver PTX vs. bypass Marc Bosiers
13:00 – 13:05	TOBA II Trial (Lutonix or POBA + Tack) – 1-year results William Gray
13:05 – 13:10	First time data release: Diabetic patients treated in the IMPERIAL randomized trial comparing Eluvia and Zilver PTX stents Stefan Müller-Hülsbeck
13:10 – 13:15	First time data release: Japanese patients treated in the IMPERIAL randomized trial comparing Eluvia and Zilver PTX stents Osamu Iida
13:15 – 13:20	First time data release: Zilver PTX Japan 5-year results for paclitaxel-eluting stent treatment of femoropopliteal artery disease Hiroyoshi Yokoi
13:20 – 13:25	The Illumina FIH study with a next generation DES – 12-month results Dierk Scheinert
13:25 – 13:30	Discussion and conclusion

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Tuesday, January 22, 2019

ROOM 1 - MAIN ARENA 1

- 13:30 – 15:00** **Symposium: Strategies and innovative solutions for success in complex peripheral arterial disease**
sponsored by Medtronic
MODERATOR:
Dierk Scheinert
PANEL:
John Laird
Theodosios Bisdas
Konstantinos Stavroulakis
Jos van den Berg
- 13:30 – 13:38 Endovascular lessons learned in the last decade: what are the remaining challenges?
Theodosios Bisdas
- 13:38 – 14:02 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 14:02 – 14:10 Long lesions: primary stenting or DCB first?
John Laird
- 14:10 – 14:18 Calcium: The Achilles heel of endovascular? Scaffold or remove before drug delivery?
Konstantinos Stavroulakis
- 14:18 – 14:42 Live case transmission from New York
Mount Sinai Hospital New York - Live case center
- 14:42 – 14:49 Dissections: prevent, minimize, or repair
Jos van den Berg
- 14:49 – 15:00 Discussion and conclusion

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Wednesday, January 23, 2019

ROOM 1 - MAIN ARENA 1

08:00 – 09:30 **Optimizing the treatment of BTK vessels in critical limb ischemia: Focus on new trials, drug-eluting technologies, and new implants**

MODERATOR:

Dierk Scheinert

Jihad Mustapha

PANEL:

Marc Bosiers

Peter Schneider

Ehrin Armstrong

Frank Vermassen

Ramon Varcoe

Francesco Liistro

08:00 – 08:05 Update on the BEST-trial: How will it change our practice
Matthew Menard

08:05 – 08:10 Endovascular treatment vs. bypass surgery in CLI patients with chronic kidney disease
Theodosios Bisdas

08:10 – 08:15 First time data release: In depth look at Lutonix safety events with difficult lesion 6-month BTK IDE Update
Jihad Mustapha

08:15 – 08:20 First time data release: Interim 24-month results from the global LUTONIX® 014 DCB real world BTK registry
Michael Lichtenberg

08:20 – 08:25 First time data release: Paclitaxel-coated balloon in below-the-knee lesions: 6-month results from the Ranger BTK single center study
Costantino del Giudice

08:25 – 08:30 First time data release: Initial experience with the temporary spur stent system: DEEPER trial first-in-man results
Jihad Mustapha

08:30 – 08:35 New DCB era for BTK: 6-month results from the China AcoArt II study
Wei Guo

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- | | |
|---------------|---|
| 08:35 – 08:40 | Drug-coated balloons in BTK: Where do we stand and what are the open questions?
Marc Bosiers |
| 08:40 – 08:45 | Alternative methods of drug delivery in BTK vessels – Initial insights from the TANGO trial
Ehrin Armstrong |
| 08:45 – 09:05 | Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center |
| 09:05 – 09:10 | How to reduce dissections in BTK: Techniques & devices
Jos van den Berg |
| 09:10 – 09:15 | Size matters: experimental study on the effect of oversizing during tibial PTA
Olaf Bakker |
| 09:15 – 09:20 | Initial experience with a new 3F compatible microstent for BTK revascularisation
Robert Beasley |
| 09:20 – 09:25 | The demise of the absorb BVS. Why it failed, what we learned from the coronary experience, and is there is a future for bioresorbable scaffolds below-the-knee?
Ramon Varcoe |
| 09:25 – 09:30 | Discussion and conclusion |

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Wednesday, January 23, 2019

ROOM 1 - MAIN ARENA 1

09:30 – 11:00 **Symposium: Data supported solutions for peripheral arterial disease intervention**
supported with an educational grant from Boston Scientific

MODERATOR:

Dierk Scheinert

Yann Gouëffic

PANEL:

Konstantinos Katsanos

Costantino del Giudice

Stefan Müller-Hülsbeck

09:30 – 09:32 Introduction and learning objectives
Yann Gouëffic

09:32 – 09:47 Benchmarking Ranger drug-coated balloon data in SFA treatment
Dierk Scheinert

09:47 – 10:02 Downstaging complexity for a DCB strategy in claudicants
Konstantinos Katsanos

10:02 – 10:27 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center

10:27 – 10:42 Gauging performance in below-the-knee intervention
Costantino del Giudice

10:42 – 10:57 Raising the bar with Eluvia drug-eluting stent data
Stefan Müller-Hülsbeck

10:57 – 11:00 Close and take aways

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Wednesday, January 23, 2019

ROOM 1 - MAIN ARENA 1

- 13:30 – 15:00** **Symposium: Lutonix® DCB – The next clinically proven frontier for SFA, BTK, and AV treatment algorithms**
supported with an educational grant from C. R. Bard
MODERATOR:
Dierk Scheinert
PANEL:
Koen Deloose
Patrick Geraghty
Aloke Finn
Scott Trerotola
Yoshimitsu Soga
- 13:30 – 13:40 Global CTO analyses of all Lutonix DCB SFA combined trials
Koen Deloose
- 13:40 – 13:50 A closer look at the benefit of LTX DCB in diabetic patient in Japan
Yoshimitsu Soga
- 13:50 – 14:00 Comparison of overall LTX BTK IDE 6-month outcomes to global registry
Patrick Geraghty
- 14:00 – 14:10 Comparative studies of downstream events with drug coated balloon
Aloke Finn
- 14:10 – 14:20 Sub-group analysis from LTX AV randomised trial
Scott Trerotola
- 14:20 – 14:30 Review and comparisons of DCB global registries
Koen Deloose
- 14:30 – 14:55 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 14:55 – 15:00 Discussion and conclusion

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Thursday, January 24, 2019

ROOM 1 - MAIN ARENA 1

- 09:30 – 11:00** **Symposium: Mechanical atherectomy and thrombectomy of arterial and venous occlusions**
supported with an educational grant from Straub Medical
MODERATOR:
Dierk Scheinert
Romaric Loffroy
PANEL:
Bruno Freitas
Christian Wissgott
Michael Lichtenberg
- 09:30 – 09:40 Atherectomy and thrombectomy of femoropopliteal occlusions with Rotarex®S: The Leipzig experience
Bruno Freitas
- 09:40 – 10:10 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 10:10 – 10:20 Retrospective analysis of initial results of an atherothrombectomy device in patients with acute, subacute, and chronic lower limb artery occlusion
Christian Wissgott
- 10:20 – 10:50 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 10:50 – 11:00 Safety, procedural success, and outcomes of the Aspirx® S endovascular thrombectomy system in the treatment of iliofemoral deep vein thrombosis: data from the Arnsberg Aspirx registry
Michael Lichtenberg

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Thursday, January 24, 2019

ROOM 1 - MAIN ARENA 1

- 11:00 – 12:30** **Endo-vascular transcendence in end stage renal disease**
supported with an educational grant from C. R. Bard
MODERATOR:
Dierk Scheinert
PANEL:
Robert Jones
Bart Dolmatch
Panagiotis Kitrou
Roberto Ferraresi
Tobias Steinke
Robert Shahverdyan
- 11:00 – 11:08 Endovascular therapy first in ESRD
Bart Dolmatch
- 11:08 – 11:16 CLI in ERSD. Upper & lower limb ischemia
Roberto Ferraresi
- 11:16 – 11:24 WavelinQ endo-vascular access creation
Robert Jones
- 11:24 – 11:32 Different approaches in WavelinQ endo-vascular access
Robert Shahverdyan
- 11:32 – 11:42 Recorded case presentation
Robert Shahverdyan
- 11:42 – 11:52 Treating the dysfunctional AV. From algorithm to Tips & Tricks
Panagiotis Kitrou
- 11:52 – 11:57 Proof is in the evidence
Dierk Scheinert
- 11:57 – 12:22 Live case transmission from Münster
St. Franziskus Hospital Münster - Live case center
- 12:22 – 12:30 Discussion and conclusion

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