

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Johannes Lammer

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Tuesday, January 28, 2014

MAIN ARENA 1

08:00 – 09:30 **Symposium: Challenges of the SFA – stent properties and design and deployment techniques affecting outcomes**

supported with an unrestricted educational grant by Abbott Vascular

CHAIRMAN:

Johannes Lammer

Dierk Scheinert

MODERATOR:

Stefan Müller-Hülsbeck

Martin Funovics

Richard Rapoza

08:55 – 09:05 BVS in the SFA – 1 year Esprit results

Johannes Lammer

09:05 – 09:25 Live case transmission from Aalst

09:25 – 09:30 Discussion and conclusion

08:45 – 08:55 BVS – the future of PAD treatment

Richard Rapoza

08:25 – 08:45 Live case transmission from Leipzig

08:05 – 08:15 Stent design, radial outforce and oversizing – do they affect outcomes? Research data

Martin Funovics

08:15 – 08:25 How to optimize outcomes in the SFA?

Stefan Müller-Hülsbeck

08:00 – 08:05 Introduction by the chairman

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Tuesday, January 28, 2014

MAIN ARENA 1

- 15:00 – 16:30** **A decade of innovation: Current treatment, remaining challenges and future concepts for the femoropopliteal arteries**
CHAIRMAN:
John Laird
Karl-Ludwig Schulte
MODERATOR:
Sumaira Macdonald
Chris Metzger
Hans Martin Gießler
Patrick Peeters
- 16:03 – 16:08 Assessment of calcium burden and calcium effect on drug elution
Fabrizio Fanelli
- 15:58 – 16:03 Real world use of DEB in long femoropopliteal lesions – 2 year results
Andrej Schmidt
- 15:53 – 15:58 Drug-elution with or without scaffolds for long lesions
Thomas Zeller
- 16:08 – 16:15 Less is more? Are more focal scaffolds the better solution?
Renu Virmani
- 16:15 – 16:20 The concept of focal stenting – Lessons learned and future perspectives
Klaus Amendt
- 16:25 – 16:30 Bioresorbable drug-eluting scaffolds for the SFA – new developments: The Elixir Medical program
Dierk Scheinert
- 16:20 – 16:25 TOBA study – initial results of the TACK system
Thomas Zeller
- 15:35 – 15:53 Live case transmission from Leipzig
- 15:30 – 15:35 My insights from DEB-RCTs: Breakthrough technology or just another tool in the box?
Johannes Lammer
- 15:10 – 15:15 TASC D and beyond – 12 months results on the longest endoluminal bypass
Thomas Zeller

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|---------------|---------------------------------------------------------------------------------------------------------------------------------|
| 15:05 – 15:10 | 2-year update on the SUPERB-study using a interwoven biomimetic nitinol stent in the SFA
Kenneth Rosenfield |
| 15:15 – 15:20 | Durability + Study: 12 months results
Patrick Peeters |
| 15:20 – 16:25 | Latest clinical trials on drug-elution in femoropopliteal arteries |
| 15:25 – 15:30 | PACIFIER RCT – 24 months update
Michael Werk |
| 15:20 – 15:25 | LEVANT II RCT
Dierk Scheinert |
| 15:00 – 15:05 | Stenting of the superficial femoral and popliteal artery: How good is the benchmark after years of optimisation?
Erich Minar |

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Wednesday, January 29, 2014

MAIN ARENA 2

- 09:30 – 11:00** **Controversial issues and remaining challenges in thoracic aortic repair**
CHAIRMAN:
Piergiorgio Cao
MODERATOR:
Giovanni Torsello
Jacques Busquet
Friedrich Wilhelm Mohr
Spiridon Botsios
- 10:36 – 10:43 Diagnostic work-up and management of pathologies involving the left subclavian origin
Marc van Sambeek
- 10:43 – 10:50 Early experience with the Valiant Mona LSA branch stentgraft
Frank Arko
- 10:50 – 10:57 TEVAR and retrograde Type A dissection: Perception vs. reality
Matt Thompson
- 10:57 – 11:00 Discussion and conclusion
- 10:16 – 10:36 Live case transmission from Leipzig
- 10:09 – 10:16 The vast majority of thoracic arch aneurysms are best managed by a full surgical approach
Friedrich Wilhelm Mohr
- 09:35 – 09:55 Live case transmission from Münster
- 09:55 – 10:16 Debate: Current management of aortic arch pathologies
- 09:55 – 10:02 The feasibility of an all endo approach for thoracic arch aneurysms
Johannes Lammer
- 10:02 – 10:09 The vast majority of thoracic arch aneurysms are best managed by hybrid procedures that include TEVAR and surgical great vessel reconstructions
Roberto Chiesa
- 09:30 – 09:35 Introduction by the chairman

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Wednesday, January 29, 2014

MAIN ARENA 1

- 11:00 – 12:30** **Symposium: Unique technologies for the treatment of peripheral artery disease**
supported with an unrestricted educational grant by WL Gore
CHAIRMAN:
Johannes Lammer
MODERATOR:
Peter Soukas
Dennis Gable
Michael Piorkowski
Po-Jen Ko
- 12:05 – 12:15 12 months single center patency data for dual component bare metal stent in the SFA
Michael Piorkowski
- 12:15 – 12:30 Discussion and conclusion
- 11:45 – 12:05 Live case transmission from Leipzig
- 11:35 – 11:45 Viabahn for in-stent restenosis treatment
Po-Jen Ko
- 11:05 – 11:15 Demonstrated clinical success and technical considerations for covered stents in the SFA: Key
learning from the VIPER and VIASTAR studies
Dennis Gable
- 11:15 – 11:35 Live case transmission from Leipzig
- 11:00 – 11:05 Introduction by the chairman

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Wednesday, January 29, 2014

MAIN ARENA 1

16:30 – 18:00	Interventional techniques for visceral and renal arteries <i>CHAIRMAN:</i> Johannes Lammer Barry Katzen <i>MODERATOR:</i> Felix Mahler Steve Ramee Ramon Varcoe Sebastian Debus Thomas Rand
17:44 – 17:52	The case for renal artery revascularization: My take away from all the clinical trials including CORAL Steve Ramee
17:52 – 18:00	Discussion
17:19 – 17:44	Live case transmission from Leipzig
17:11 – 17:19	Management of renal and visceral artery aneurysms Barry Katzen
16:38 – 16:46	Is chronic visceral ischemia an underdiagnosed phenomenon? Interventional techniques and outcome Craig Walker
16:46 – 17:11	Live case transmission from Palermo
16:30 – 16:38	Comparison of covered stents and bare metal stents for treatment of chronic mesenteric ischemia Gustavo Oderich

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Thursday, January 30, 2014

MAIN ARENA 1

- 13:30 – 15:00** **TCT @ LINC: Pioneering techniques and future perspectives in endovascular interventions. „Leaving no metal behind“ – the concept for the future?**
CHAIRMAN:
William Gray
MODERATOR:
Gunnar Tepe
Renu Virmani
Sumaira Macdonald
Hans Martin Gießler
Tony Das
Johannes Lammer
- 14:27 – 14:34 Latest generation bioabsorbable technology – how to make it work
Dierk Scheinert
- 14:34 – 14:53 Live case transmission from Leipzig
- 14:53 – 15:00 Chocolate BAR: Chocolate PTA in a broad range of patients with peripheral arterial disease, a prospective post-marketing study
Tony Das
- 14:20 – 14:27 The only solution for peripheral arteries is to avoid permanent implants – bioabsorbable scaffolds will be the future!
Renu Virmani
- 13:52 – 14:20 Live case transmission from Bad Krozingen
- 13:35 – 13:40 The Phoenix Atherectomy System: My initial experience with the next generation of peripheral atherectomy
Via satellite from Bad Krozingen
Thomas Zeller
- 13:40 – 13:45 Directional atherectomy + DEB: Early insights from the Definitive AR study
Gunnar Tepe
- 13:45 – 13:52 The SHOCKWAVE lithoplasty concept for calcified lesions – initial clinical experience
Marianne Brodmann

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Thursday, January 30, 2014

13:30 – 13:35

Current evidence and clinical utility of atherectomy systems

William Gray

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