

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Dai-Do Do

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Tuesday, January 28, 2014

MAIN ARENA 2

- 12:35 – 13:20** **Lunch symposium: Peripheral CTO crossing - the European experience**
supported with an unrestricted educational grant by Asahi Intecc
CHAIRMAN:
Andrej Schmidt
MODERATOR:
Dai-Do Do
Marco Manzi
Nicolaus Reifart
- 12:35 – 12:40 Introduction by the chairman
- 12:40 – 12:50 BTK challenge, choosing the right tool can lead to success
Andrej Schmidt
- 12:50 – 13:00 Why should I stay intraluminal in BTK CTO?
Marco Manzi
- 13:00 – 13:10 A novel CTO PTA device, my own experience
Nicolaus Reifart
- 13:10 – 13:20 Discussion and conclusion

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

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The logo for the Leipzig Interventional Course (LINC) features the letters 'L I N C' in a bold, blue, sans-serif font. The letters are arranged horizontally, with a large, dark blue, brush-stroke-like graphic element that curves around the letters, resembling a stylized 'L' or a swoosh that passes behind the 'I' and 'N'.

Dai-Do Do

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Wednesday, January 29, 2014

SCIENTIFIC POSTERS

09:30 – 10:50 Moderated poster round in front of the LINC studio

JUROR:

Ralph-Ingo Rückert

Dai-Do Do

- | | |
|---------------|--|
| 09:30 – 10:35 | Endovascular surgery/aortic |
| 09:30 – 09:35 | New approach to standard access in interventional procedures A. Kaledin |
| 09:35 – 09:40 | Comparison of the impact of open and endovascular abdominal aortic aneurysm repair on renal function A. Saratzis |
| 09:40 – 09:45 | Pevar: analysis of costs and benefits compared with femoral surgery access L. Garriboli |
| 09:45 – 09:50 | Lessons learned from mid-term result of hybrid arch TEVAR and its solutions H. Matsuda |
| 09:50 – 09:55 | Long-term outcome of endovascular repair for elective and ruptured abdominal aortic aneurysms; a 15-year single centre experience P. Broos |
| 09:55 – 10:00 | Surgical options in endograft infections M. Ruffino |
| 10:00 – 10:05 | Object of study and purpose: Persistent type II endoleaks (PT2) after EVAR have been shown to correlate with aneurysm sac expansion and increased need for secondary interventions F. Bontempi |
| 10:05 – 10:10 | The Aorfix stent graft – tackling challenging anatomy with favourable medium term outcomes K. Augustine |
| 10:10 – 10:15 | Robotic routing in complex aortic intervention
Thomas Nolte |
| 10:15 – 10:20 | Two year experience repairing common iliac aneurysms with a modified endograft that compartmentalizes iliac flow through upstream bifurcation
Patrick Kelly |
| 10:20 – 10:25 | Background: Endovascular aneurysm repair (EVAR) has been suggested in several studies to be superior to open surgery repair (OSR) for the treatment of ruptured abdominal aortic aneurysms (rAAAs), but this finding might be affected by selection bias based on aneurysm morphology and patient characteristics. We tested rAAA anatomy according to EVAR suitability in patients undergoing OSR to assess the impact on mortality F. Krenzien |
| 10:25 – 10:50 | Miscellaneous |

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Wednesday, January 29, 2014

- | | |
|---------------|--|
| 10:25 – 10:30 | Introduction – Supervised exercise therapy (SET) is the primary treatment for intermittent claudication (IC). The aim of this study was to calculate annual savings if a stepped care model (SCM, primary SET treatment followed by revascularization in case of SET failure) would have been followed H. Fokkenrood |
| 10:30 – 10:35 | The impact of Vascular Chronic Q fever Infections: lessons learned from the world's largest outbreak P. Broos |
| 10:35 – 10:40 | Acute Mesenteric ischemia – surgical management and outcomes T. Sahu |
| 10:40 – 10:45 | Clinical outcomes of less invasive endovascular treatment in the patient of peripheral arterial disease K. Hozawa |
| 10:45 – 10:50 | Clinical results of infrapopliteal PTA and association of risk factors with primary patency and limb salvage in the patients of hemodialysis K. Hozawa |

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Thursday, January 30, 2014

MAIN ARENA 1

09:30 – 11:00 **A decade of innovation: Remaining challenges and future perspectives for the femoropopliteal arteries**

CHAIRMAN:

Kenneth Rosenfield

MODERATOR:

Ralf Langhoff

Marc Bosiers

Craig Walker

Peter Soukas

Dai-Do Do

- 09:30 – 09:35 The Zilver PTX registry ISR subanalysis
Michael Dake
- 09:35 – 09:40 2-year results of DEB for treatment of ISR
Eugenio Stabile
- 09:40 – 09:45 The Debate-ISR study: 2-year data
Francesco Liistro
- 09:45 – 10:10 Live case transmission from Leipzig
- 10:10 – 11:00 Latest clinical trials on treatment of in-stent restenosis
- 10:10 – 10:15 RELINE - randomized clinical trial: Viabahn covered stents vs. PTA
Koen Deloose
- 10:15 – 10:20 The FAIR - randomized clinical trial of DEB vs. PTA for SFA-ISR
Hans Krankenberg
- 10:20 – 10:45 Live case transmission from Bad Krozingen
- 10:45 – 10:50 Initial experience with DEB in occluded lower limb bypass
Konstantinos Katsanos
- 10:50 – 10:55 BioMimics 3D - advanced stent design: Concept to randomised controlled trial
Via satellite from Bad Krozingen
Thomas Zeller
- 10:55 – 11:00 Discussion and conclusion

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Thursday, January 30, 2014

GLOBAL EXPERT EXCHANGE

11:00 – 12:30

Nurse and Technician Forum – Part I

CHAIRMAN:

Martin Werner

Eric Ducasse

11:00 – 11:46

Basic techniques in peripheral interventions

11:00 – 11:10

Step by step: Carotid artery stenting procedures

Klaus Mathias

11:10 – 11:20

Step by step: Infrapopliteal revascularisation

Antonio Micari

11:20 – 11:30

Step by step: How I treat SFA lesions

Dai-Do Do

11:30 – 11:40

Step by step: Hybrid procedures for peripheral obstructive disease

Holger Staab

11:40 – 11:46

Round table discussion

11:46 – 12:30

Before and after an endovascular procedure

11:46 – 11:56

Vascular diagnostics prior to angioplasty: needs and pitfalls

Markus Haumer

11:56 – 12:06

How do I choose the appropriate closure device

Eric Ducasse

12:06 – 12:16

Medical therapy after angioplasty/stenting

Martin Werner

12:16 – 12:30

Round table discussion

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