

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Matthias Tenholt

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Tuesday, January 27, 2015

GLOBAL EXPERT EXCHANGE

- 13:30 – 16:00** **A comprehensive approach to diabetic patient treatment**
partially supported with an educational grant from Alvimedica
CHAIRMAN:
Frank Vermassen
Roberto Ferraresi
Ömer Göktekin
MODERATOR:
Michael Edmonds
Marco Manzi
Dai-Do Do
- 13:30 – 13:38 Vascular disease in diabetic patients: What is different?
Eric Ducasse
- 13:38 – 13:46 Vascular screening in diabetic patients: How aggressive should we be and when to intervene?
Roberto Ferraresi
- 13:46 – 14:08 Live case transmission from Berlin
- 14:08 – 14:16 Vascular complications in below the knee interventions
Maria Baldasare
- 14:16 – 14:23 A new classification of the diabetic ischemic foot promotes a modern approach to treatment
Michael Edmonds
- 14:23 – 14:31 How to revascularize the diabetic patient: wound related vs. total treatment
Matthias Tenholt
- 14:31 – 14:39 The essentials for BTK procedures: wires, balloons, what else ...
Dai-Do Do
- 14:39 – 14:47 Blue, red and black slopes: How to advance my interventional programme for diabetic BTK disease
Marco Manzi
- 14:47 – 14:55 Complication management in BTK procedures
Andrew Holden
- 14:55 – 15:03 The relevance of vessel-patency for optimal outcomes and approaches to achieve it
Enrico Marone

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

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- | | |
|---------------|---|
| 15:03 – 15:28 | Live case transmission from Leipzig |
| 15:28 – 15:36 | Is long-term patency essential for BTK interventions?
Prakash Krishnan |
| 15:36 – 15:44 | Factors effecting outcome of CLI procedures
Kiang Hiong Tay |
| 15:44 – 15:52 | How to arrange the follow-up and how should wound healing guide re-intervention decisions
Katja Mühlberg |
| 15:52 – 16:00 | What is standardized wound therapy and when to perform minor amputations
Carlo Caravaggi |

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The logo for the Leipzig Interventional Course (LINC) features the letters 'L I N C' in a bold, sans-serif font. A large, stylized, blue brushstroke graphic is positioned behind the letters, sweeping from the bottom left towards the top right, partially overlapping the letters.

Matthias Tenholt

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Tuesday, January 27, 2015

SCIENTIFIC POSTERS

- 13:30 – 14:50** **Moderated poster round in front of the LINC studio**
JUROR:
Felix Mahler
Claudio Rabbia
- 13:30 – 13:55 PVD/aorto-iliac
- 13:30 – 13:35 Transradial access for above-the-knee angioplasty R. Lorenzoni
- 13:35 – 13:40 Endovascular treatment of ruptured abdominal aortic aneurysms with hostile aortic neck anatomy
P. Broos
- 13:40 – 13:45 Chimney CERAB: an alternative solution for extensive or iuxtarenal aortoiliac occlusive disease K.
Taeymans
- 13:45 – 13:50 Endovascular treatment for Leriche syndrome W. Liang
- 13:50 – 14:50 PVD/femoro-popliteal
- 13:50 – 13:55 Valvulotomy to increase GSV diameter – a pilot study
Matthias Tenholt
- 13:55 – 14:00 Factors predicting failure or success in occlusive superficial femoral artery disease treated minimally
invasive with covered stents F. Poelmann
- 14:00 – 14:05 Randomized clinical trial favors the use of Freeway DCB over plain balloon for the postdilatation of
nitinol stents in the SFA and PI segment to lower restenosis rate D. Kieselbach
- 14:05 – 14:10 Nitinol stents implantation in femoropopliteal disease in patients on hemodialysis M. Fujihara
- 14:10 – 14:15 7-year results of primary femoropopliteal stent placement: Do women benefit? E. Schönefeld
- 14:15 – 14:20 Outcomes of spot stenting versus long stenting after intentional subintimal approach for long
chronic total occlusions of the femoropopliteal artery YG. Ko
- 14:20 – 14:25 The COhorte de Patients ARTériopathes (COPART) Risk Score G. Hackl
- 14:25 – 14:30 Results of thrombolytic treatment of peripheral arterial occlusions on an intensive care unit in a
general teaching hospital V. Jongkind
- 14:30 – 14:35 The outcome after stenting of ostial lesions in superficial femoral artery: a discussion of risk factors
and reintervention J. Yue

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Tuesday, January 27, 2015

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|---------------|---|
| 14:35 – 14:40 | Longterm results of femoral thrombendarterectomy E. Schönefeld |
| 14:40 – 14:45 | Prospective study comparing transluminal vs subintimal angioplasty for management of critical limb ischemia patients with femoropopliteal occlusive disease W. Eldaly |
| 14:45 – 14:50 | Stent implantation crossing deep femoral artery does not worsen six months clinical outcome after endovascular treatment Y. Iwata |

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