

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

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

Tatsuya Nakama

Page 1/5

Tuesday, January 30, 2018

ROOM 5 - GLOBAL EXPERT EXCHANGE

10:30 – 12:00

CCT@LINC

MODERATOR:

Giancarlo Biamino

Kazushi Urasawa

PANEL:

Hiroshi Ando

Tatsuya Nakama

Osamu Iida

10:30 – 10:40

Introduction

10:40 – 10:55

Video live and lecture: How to cross below-the-knee CTO

Hiroshi Ando

10:55 – 11:10

Video live and lecture: How to cross below-the-ankle CTO

Tatsuya Nakama

11:10 – 11:25

Video live and lecture: How to cross SFA CTO/Japanese evidences

Osamu Iida

11:25 – 11:40

Video live and lecture: How to cross SFA CTO/Japanese techniques

Kazushi Urasawa

11:40 – 12:00

Discussion and conclusion

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Tatsuya Nakama

Page 2/5

Wednesday, January 31, 2018

ROOM 7 - SPEAKERS' CORNER

13:30 – 14:30

Selected abstracts original research – SFA/femoral

MODERATOR:

Ralf Langhoff

PANEL:

Ulrich Speck

George Adams

13:30 – 13:35

Safety and efficacy of distal superficial femoral artery puncture for femoropopliteal occlusive lesions; result from the multicenter REVERSide registry

Tatsuya Nakama

13:35 – 13:40

Rotational thrombectomy (Rotarex®) for (sub)acute limb ischemia– a safe approach also in patients with diabetes mellitus?

Matthias Dufner

13:40 – 13:45

The randomised Freeway stent study completed the 12-month follow up and favors the use of drug-eluting balloons over plain balloons for the postdilatation of nitinol stents in the SFA and PI segment to lower restenosis rate

Stefan Müller-Hülsbeck

13:45 – 13:50

The use of a Colapinto TIPS needle under cone-beam CT guidance for true lumen re-entry in subintimal recanalization of chronic iliac artery occlusion

Huei-Lung Liang

13:50 – 13:55

A pilot study of femoropopliteal artery revascularisation with Orchid DCB: Short-term results from a single center

Shen Chenyang

13:55 – 14:00

Drug-coated balloons: Impact of the balloon structure on drug transfer

Ulrich Speck

14:00 – 14:05

Comparison of primary long stenting versus primary short stenting for long femoropopliteal artery disease (PARADE): A randomised controlled multicenter trial

Young-Guk Ko

14:05 – 14:10

Distal hybrids – an option in long SFA CTO accompanied by severely compromised crural runoff

Pavel Kuryanov

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Tatsuya Nakama

Page 3/5

Wednesday, January 31, 2018

- | | |
|---------------|--|
| 14:10 – 14:15 | Endovascular revascularisation of native femoropopliteal arteries after bypass graft failure for limb salvage
Daniel Raskin |
| 14:15 – 14:20 | Difference of tissue characters of early and late femoropopliteal in-stent restenosis evaluated by high resolution intravascular imaging, optical coherence tomography
Amane Kozuki |
| 14:20 – 14:25 | Treatment of femoropopliteal atherosclerotic lesions using the Ranger paclitaxel-coated balloon catheter – 12-month results from an all-comers registry
Michael Lichtenberg |
| 14:25 – 14:30 | Discussion and conclusion |

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Tatsuya Nakama

Page 4/5

Thursday, February 01, 2018

ROOM 3 - TECHNICAL FORUM

- 13:30 – 17:00** **Focus session: Pioneering techniques for critical limb ischemia and “no option patients”**
LIVE WITH:
John Rundback
Andrej Schmidt
Marco Manzi
Thomas Zeller
MODERATOR:
Peter Schneider
Jos van den Berg
PANEL:
Marianne Brodmann
Makoto Utsunomiya
Steven Kum
- 13:30 – 13:36 Aetiology of CLI and the role of perfusion
Jim A. Reekers
- 13:36 – 13:42 Zero contrast procedures, myth or reality? Pre-interventional workup with no-contrast MR angiography followed by CO₂ angiography
Jos van den Berg
- 13:42 – 13:48 Priority registry (poor-risk patients with and without revascularisation therapy for critical limb ischemia)
Osamu Iida
- 14:20 – 14:26 Objective assessment of CLI patients: What about hemodynamic parameters – are they worth anything especially when it comes to end stage no option patients!
Marianne Brodmann
- 14:26 – 14:32 Change from vessel patency evaluation to evaluation of foot perfusion
Via satellite from Abano Terme
Marco Manzi
- 14:32 – 14:38 OMNIA Case Results: Lumea Oxygen measurements representative for CLI wound healing prognosis
Martin Werner
- 15:10 – 15:16 BTK crossing techniques for the “uncrossable lesion”
Tatsuya Nakama

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Tatsuya Nakama

Page 5/5

Thursday, February 01, 2018

- | | |
|---------------|--|
| 15:16 – 15:22 | Immediate and late outcomes of endovascular treatment in Buerger's disease
Young-Guk Ko |
| 15:22 – 15:28 | Hybrid arterialization of the venous system in no-option patients with critical limb ischemia
Roberto Ferraresi |
| 16:00 – 16:06 | The LimFlow procedure – technical details and current clinical experience in Europe
Michael Lichtenberg |
| 16:06 – 16:16 | Recorded case presentation
Daniel van den Heuvel |
| 16:16 – 16:22 | Perspective on initial LimFlow experience in the US
Peter Schneider |
| 16:54 – 17:00 | Update on current developments in gene and cell therapy for CLI
Sigrid Nikol |

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