

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

Steven Kum

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Tuesday, June 06, 2023

## TECHNICAL FORUM

15:15 – 16:45

### Transcatheter arterialization of deep veins (TADV) for patients with CLTI

*MODERATOR:*

Peter Schneider

*PANELIST:*

Roberto Ferraresi

*PANELIST:*

Miguel Montero

*PANELIST:*

**Steven Kum**

*PANELIST:*

Daniel van den Heuvel

15:15 – 15:22

Deep venous arterialization – how does it work? Latest insights

Roberto Ferraresi

15:22 – 15:27

Current evidence on transcatheter arterialization of deep veins: PROMISE II 6-month sub analysis

Miguel Montero

15:27 – 15:32

Current evidence on transcatheter arterialization of deep veins: PI/ALPS – deep dive into data

**Steven Kum**

15:32 – 15:37

Current evidence on transcatheter arterialization of deep veins: PROMISE II/CLarITI analysis

Peter Schneider

15:37 – 15:43

Discussion

Peter Schneider

15:43 – 15:53

Recorded case presentation: From PROMISE II

Miguel Montero

15:53 – 15:58

Discussion

Peter Schneider

15:58 – 16:03

Patient identification and assessment: TADV patient selection

Symeon Lechareas

16:03 – 16:08

Patient identification and assessment: TADV patient pre/post ultrasound evaluation

Daniel van den Heuvel

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## Tuesday, June 06, 2023

- |               |   |
|---------------|---|
| 16:08 – 16:13 | Patient identification and assessment: TADV overview with latest LimFlow devices<br>Michael Lichtenberg |
| 16:13 – 16:18 | Patient identification and assessment: TADV pressure wire analysis<br>Roberto Ferraresi                 |
| 16:18 – 16:23 | Discussion<br>Peter Schneider   |
| 16:23 – 16:28 | Post procedure best practices: Wound care case example and best practices<br>Arne Schwindt              |
| 16:28 – 16:45 | Discussion<br>Peter Schneider   |

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Thursday, June 08, 2023

## MAIN ARENA 1

08:00 – 10:00

### JET@LINC – Pioneering techniques and innovations for complex BTK disease

*MODERATOR:*

Tatsuya Nakama

*MODERATOR:*

Dierk Scheinert

*PANELIST:*

Hiroyoshi Yokoi

*PANELIST:*

Luis Mariano Palena

*PANELIST:*

**Steven Kum**

*SPEAKER:*

Nattawut Puangpunngam

08:00 – 08:30

Live case transmission from Osaka

Osamu Iida

Osaka Police Hospital - Live case center Osaka

08:30 – 08:35

Guidewire escalation strategy for BTK CTO lesions

Tatsuya Nakama

08:35 – 08:40

The best BTK crossing technique: Italian style

Luis Mariano Palena

08:40 – 08:45

DEEPER OUS trial – vessel recoil substudy: Initial insights

Thomas Zeller

08:45 – 09:15

Live case transmission from Abano Terme

Marco Manzi

Policlinico Abano Terme - Live case center Abano Terme

09:15 – 09:20

FIRST TIME DATA RELEASE: Prestige – final 2-year results

Michael Lichtenberg

09:20 – 09:25

Improving clinical outcome of infrapopliteal lesions with Cre8™ BTK: My personal experience

Marc Sirvent

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## Thursday, June 08, 2023

- |               |   |
|---------------|---|
| 09:25 – 09:30 | TOBA II BTK long lesion subanalysis<br>Daniel van den Heuvel  |
| 09:30 – 09:35 | Update on the HEAL study using a microstent in BTK vessels<br>Koen Deloose  |
| 09:35 – 09:40 | Below-the-knee DCBs – is Limus the holy grail in light of prior failed trials?<br>Brian DeRubertis                                    |
| 09:40 – 09:45 | Update on the DEEPER LIMUS trial: Bare temporary spur stent system in conjunction with Sirolimus coated balloons<br>Marianne Brodmann |
| 09:45 – 09:50 | SWING trial: 12 months data with a novel Sirolimus DCB in a CLTI cohort<br>Ramon Varcoe   |
| 09:50 – 09:55 | Update on the ACOART BTK RCT and the DEBATE BTK DUELL RCT<br>Francesco Liistro  |
| 09:55 – 10:00 | Discussion and conclusion<br>Tatsuya Nakama<br>Dierk Scheinert  |

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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, 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'.

Steven Kum

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Thursday, June 08, 2023

## TECHNICAL FORUM

- 13:30 – 15:30**      **LINC Compact – Hot topics 2023 – Innovative-Relevant-Controversial – part I**  
*MODERATOR:*  
**Steven Kum**  
*MODERATOR:*  
Dierk Scheinert  
*PANELIST:*  
Chris Metzger  
*PANELIST:*  
Yann Gouëffic  
*PANELIST:*  
Ralf Langhoff  
*PANELIST:*  
Brian DeRubertis
- 13:30 – 13:37      Critical limb-threatening ischemia and BTK interventions: New approaches for assessment of procedural outcomes and surveillance  
Marianne Brodmann
- 13:37 – 13:44      Critical limb-threatening ischemia and BTK interventions: Treatment of CLTI after BEST-CLI and BASIL 2: Implications for our practice  
Peter Schneider
- 13:44 – 13:51      Critical limb-threatening ischemia and BTK interventions: What is really BEST interventional practice to treat CLI?  
Luis Mariano Palena
- 13:51 – 13:58      Critical limb-threatening ischemia and BTK interventions: Deep venous arterialization for patients with CLTI: Real hope or hype?  
Arne Schwindt
- 13:58 – 14:15      Panel discussion  
**Steven Kum**  
Dierk Scheinert
- 14:15 – 14:22      Carotid interventions: Best practice for carotid interventions in 2023  
Ralf Langhoff

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## Thursday, June 08, 2023

- |               |   |
|---------------|---|
| 14:22 – 14:29 | Carotid interventions: Why is TCAR through direct puncture of the carotid artery a valid alternative?<br>Peter Schneider  |
| 14:29 – 14:34 | Panel discussion<br><b>Steven Kum</b><br>Dierk Scheinert  |
| 14:34 – 14:41 | Aortoiliac and femoral interventions: Advanced techniques for aortoiliac and femoral CTO's: The value of alternative access routes<br>Yvonne Bausback   |
| 14:41 – 14:48 | Aortoiliac and femoral interventions: Are covered stents the new standard for aortoiliac interventions in 2023? Yes, results with covered stents are generally superior<br>Maria Antonella Ruffino            |
| 14:48 – 14:55 | Aortoiliac and femoral interventions: Are covered stents the new standard for aortoiliac interventions in 2023? No, bare metal stents are mostly sufficient generally superior<br>Giovanni Federico Torsello  |
| 14:55 – 15:00 | Panel discussion<br><b>Steven Kum</b><br>Dierk Scheinert  |
| 14:58 – 15:07 | Aortoiliac and femoral interventions: Drug-eluting devices in the femoropopliteal segment: Standards for lower extremity artery disease evaluation with IVUS: Japanese expert consensus'<br>Masahiko Fujihara |
| 15:07 – 15:14 | Aortoiliac and femoral interventions: Drug-eluting devices in the femoropopliteal segment: Pro and Contra Paclitaxel coated devices set the benchmark and are here to stay<br>Ramon Varcoe                    |
| 15:14 – 15:21 | Aortoiliac and femoral interventions: Sirolimus and other –limus drug coatings will be the future<br>Sahil Parikh   |
| 15:21 – 15:30 | Panel discussion<br><b>Steven Kum</b><br>Dierk Scheinert  |

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