

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Luis Palena

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Monday, January 25, 2021

MAIN ARENA 1

- 09:15 – 10:00** **SYMPOSIUM: Stepping towards optimized lower limb treatment – meet the experts**
supported by Abbott Vascular
MODERATOR:
Koen Deloose
PANEL:
Jonathan Sobocinski
Francesco Liistro
Luis Palena
- 09:15 – 09:30 Recorded case presentation: Supera-implantation for a severely calcified popliteal artery-CTO
Andrej Schmidt
- 09:30 – 09:40 Panel discussion: step by step approach on treating patients with complex SFA
- 09:40 – 09:50 Live case transmission from Leipzig: BTK-Intervention
Universitätsklinikum Leipzig, Abt. Angiologie - Live case center
- 09:50 – 09:55 Panel discussion: tips and tricks for sustainable BTK results
- 09:55 – 10:00 Panel discussion: how you close your procedures in the context of Covid?

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

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Wednesday, January 27, 2021

MAIN ARENA 1

- 13:55 – 15:10** **SYMPOSIUM: Spotlight on challenging lower limb cases: tips and tricks for success**
supported by BD
MODERATOR:
Dierk Scheinert
PANEL:
Bruno Freitas
Luis Palena
Marc Sirvent
- 13:55 – 14:03 No increase in all-cause mortality with paclitaxel devices used in lower limb arterial interventions - an interim analysis of SWEDEPAD RCT data
Joakim Nordanstig
- 14:03 – 14:18 Recorded case presentation: the importance of vessel prep before DCB to fight against CLI recurrence
Luis Palena
- 14:18 – 14:33 Recorded case: Chronic in-stent re-occlusion left SFA
Andrej Schmidt
- 14:33 – 14:53 Recorded case: Rotarex™S: Rotational atherothrombectomy catheter for an extreme rescue of a previous iliofempop, endovascular treatment for CTLI
Marc Sirvent
- 14:53 – 15:10 Q&A, discussion, and conclusion

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Friday, January 29, 2021

MAIN ARENA 1

- 07:00 – 09:00** **Novel techniques for treatment of complex BTK disease in CLI**
MODERATOR:
Jos van den Berg
Steven Kum
PANEL:
Roberto Ferraresi
Andrew Holden
Luis Palena
- 07:00 – 07:30 Live case transmission from Beijing
301 General Hospital of PLA, Beijing - Live case center
- 07:30 – 07:35 Tips and tricks for optimal angiographic imaging of BTK and foot arteries
Marco Manzi
- 07:35 – 07:40 Indirect vs. direct revascularization for CLI treatment: best practice in 2021
Roberto Ferraresi
- 07:40 – 07:45 Balloon angioplasty of infrapopliteal arteries: a proposed algorithm for optimal endovascular treatment
Ehrin Armstrong
- 07:45 – 07:50 Is bigger better in BTK arteries? The role luminal gain and how to achieve it?
Steven Kum
- 07:50 – 07:55 The PRELUDE-BTK study: novel serration angioplasty balloon for below-the-knee arteries
Andrew Holden
- 07:55 – 08:25 Live case transmission from Abano Terme
Policlinico Abano Terme - Live case center
- 08:25 – 08:30 Dissection repair in below-the-knee: evidence review and learnings from the TOBA II BTK trial
Michael Lichtenberg
- 08:30 – 08:35 Where do we stand with DCB therapy in BTK arteries?
Francesco Liistro
- 08:35 – 08:40 The drug-coated temporary spur stent system: innovation in drug delivery for treating CLI
Jihad Mustapha

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Friday, January 29, 2021

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| 08:40 – 08:45 | XTOSI 12 month results: Xtreme Touch-Neo (MagicTouch PTA) Sirolimus coated balloon for peripheral arterial disease
Edward Choke |
| 08:45 – 08:50 | BTK interventions in 2025: what is going to help to make BTK procedures more effective?
William Gray |
| 08:50 – 09:00 | Discussion and conclusion |

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Friday, January 29, 2021

MAIN ARENA 1

- 10:45 – 12:15** **Pioneering techniques and new data for CLI treatment**
MODERATOR:
Roberto Ferraresi
Marianne Brodmann
PANEL:
Steven Kum
Jean-Paul de Vries
Giacomo Clerici
- 10:45 – 10:50 CO₂ angiography guided interventions in critical limb ischemia: how to do it?
Luis Palena
- 10:50 – 11:20 Live case transmission from Abano Terme
Policlinico Abano Terme - Live case center
- 11:20 – 11:25 Medial artery calcification (MAC) and it's relevance for wound healing and limb salvage
Roberto Ferraresi
- 11:25 – 11:30 Imaging techniques to determine tissue perfusion in critical limb ischemia
Marianne Brodmann
- 11:30 – 11:35 Applicability of hyperspectral imaging to determine tissue perfusion in peripheral arterial disease
Jean-Paul de Vries
- 11:35 – 11:40 The concept of deep venous arterialization (DVA) – how do DVA results compare with standard revascularization techniques?
Miguel Montero-Baker
- 11:40 – 11:55 Recorded case: deep venous arterialization
Andrej Schmidt
- 11:55 – 12:00 Comparison of outcomes from the latest LimFlow data from the PROMISE I (12 month data) and ALPS (24 month data)
Peter Schneider
- 12:00 – 12:05 Post DVA patient management and wound care strategy
Giacomo Clerici

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| 12:05 – 12:10 | DVA tips/tricks and lessons learned
Daniel van den Heuvel |
| 12:10 – 12:15 | Discussion and conclusion |

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