

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Konstantinos Katsanos

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Tuesday, January 22, 2019

ROOM 1 - MAIN ARENA 1

- 11:00 – 12:15** **Long-term safety of drug-eluting technologies in the leg – recent findings, controversies, and future outlook**
MODERATOR:
Dierk Scheinert
John Laird
PANEL:
Konstantinos Katsanos
Peter Schneider
Michael Dake
Thomas Zeller
William Gray
Sean Lyden
- 11:00 – 11:10 Risk of death following application of Paclitaxel-coated balloons and stents in the femoropopliteal artery – findings from a metaanalysis of RCTs
Konstantinos Katsanos
- 11:10 – 11:16 A look into the methods: merits and limits of meta-analysis
Timothy Hanson
- 11:16 – 11:22 Toxicological aspects and safety profile of Paclitaxel
Juan Fernando Granada Solis
- 11:22 – 11:28 Event adjudication in clinical trials: how does it work?
Marc van Sambeek
- 11:28 – 12:15 PATIENT LEVEL DATA FROM MAJOR CLINICAL TRIAL PROGRAMMES WITH DRUG-ELUTING DEVICES
- 11:28 – 11:33 DCBs over the long-term: Are they safe for our PAD patients? Insights from the In.Pact DCB programme
Peter Schneider
- 11:33 – 11:38 Long-term safety data of the Lutonix DCB formulation
Dierk Scheinert
- 11:38 – 11:43 Long-term safety data from the Stellarex DCB programme
Sean Lyden

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

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LINC

The logo for LINC features the letters 'LINC' in a bold, sans-serif font. A thick, dark blue brushstroke is drawn across the letters, starting from the bottom left and sweeping upwards and to the right, passing behind the 'I' and 'N'.

Konstantinos Katsanos

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Tuesday, January 22, 2019

- | | |
|---------------|--|
| 11:43 – 11:48 | Long-term safety information on Paclitaxel eluting stents – insights from the Zilver PTX programme
Michael Dake |
| 11:48 – 11:53 | Patient safety in the Eluvia-DES and Ranger DCB programme
William Gray |
| 11:53 – 12:00 | How to proceed to generate more evidence on patient safety with drug-eluting devices
Peter Schneider |
| 12:00 – 12:15 | Podium discussion |

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Tuesday, January 22, 2019

ROOM 2 - MAIN ARENA 2

13:30 – 15:00

New concepts for AV-shunt revascularisation and central vein stenoses

MODERATOR:

Robert Lookstein
Ramon Varcoe

PANEL:

Jernej Lučev
Scott Trerotola
Panagiotis Kitrou
Konstantinos Katsanos
Robert Jones

13:30 – 13:36

Endovascular treatment of haemodialysis arteriovenous fistula

Jernej Lučev

13:36 – 13:41

COVERA™ – 6-month update on AVeNEW trial design for outflow stenosis in AV fistula circuits

Bart Dolmatch

13:41 – 13:47

Effectiveness of stent-grafts for the treatment of central venous disease in haemodialysis patients with functioning arteriovenous (AV) fistulas

Robert Jones

13:47 – 14:07

Live case transmission from Galway

Galway University Hospital - Live case center

14:07 – 14:12

First time data release: IN.PACT AV access drug-coated balloon study: Full baseline characteristics

Robert Lookstein

14:12 – 14:17

First time data release: 24-month results from LUTONIX AV randomized IDE trial

Scott Trerotola

14:17 – 14:22

First time data release: Final 6-month results from the LUTONIX® Global AV registry

Panagiotis Kitrou

14:22 – 14:30

Presentation of recorded cases

Panagiotis Kitrou

14:30 – 14:36

Singapore & Taiwan experience with the Lutonix DCB in the AV registry

Tze Tec Chong

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- | | |
|---------------|---|
| 14:36 – 14:41 | First time data release: 4Fr WavelinQ EndoAVF system latest 6-month clinical outcomes
Robert Jones |
| 14:41 – 14:51 | Recorded case presentation
Scott Trerotola |
| 14:51 – 15:01 | Discussion and conclusion |

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Wednesday, January 23, 2019

ROOM 1 - MAIN ARENA 1

09:30 – 11:00 **Symposium: Data supported solutions for peripheral arterial disease intervention**
supported with an educational grant from Boston Scientific

MODERATOR:

Dierk Scheinert
Yann Gouëffic

PANEL:

Konstantinos Katsanos
Costantino del Giudice
Stefan Müller-Hülsbeck

09:30 – 09:32 Introduction and learning objectives
Yann Gouëffic

09:32 – 09:47 Benchmarking Ranger drug-coated balloon data in SFA treatment
Dierk Scheinert

09:47 – 10:02 Downstaging complexity for a DCB strategy in claudicants
Konstantinos Katsanos

10:02 – 10:27 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center

10:27 – 10:42 Gauging performance in below-the-knee intervention
Costantino del Giudice

10:42 – 10:57 Raising the bar with Eluvia drug-eluting stent data
Stefan Müller-Hülsbeck

10:57 – 11:00 Close and take aways

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Wednesday, January 23, 2019

ROOM 6 - SPEAKERS' CORNER

11:00 – 11:30 Selected abstracts challenging cases – AV access related issues

MODERATOR:

Konstantinos Katsanos

PANEL:

Robert Jones

- | | |
|---------------|--|
| 11:00 – 11:05 | Durability and cost effectiveness of peripheral inserted portcath for chemotherapy
Sohiel Nagib |
| 11:05 – 11:10 | Central venous occlusive disease in hemodialysis patients. What to do when the dialysis fistula is quickly occluded after reintervention?
Ewa Swiecka |
| 11:10 – 11:15 | Dialysis access endovascular interventions and strategies for reducing hematomas with perforation
Mark Goldberg |
| 11:15 – 11:20 | Extreme hemodialysis access: a transhepatic HeRO
Lucas Freire |
| 11:20 – 11:25 | IN.PACT Admiral DCB In upper limb arteriovenous fistulae/graft. A South African single unit audit
Dirk Le Roux |
| 11:25 – 11:30 | Lessons learned from 257 patients treated by surgical correction of dialysis steal syndrome
Samuel N. Steerman |

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Thursday, January 24, 2019

ROOM 6 - SPEAKERS' CORNER

12:30 – 13:30

Innovation forum – PVD-general

MODERATOR:

George Adams

PANEL:

Konstantinos Katsanos

12:30 – 12:35

Homemade device to facilitate wire threading of low profile catheters

Marta Lobato

12:35 – 12:40

Practical experience with the Renal Guard system

Matthias Mende

12:40 – 12:45

XO score: a novel scoring sheath for treatment of complex lesions and BTK CTOs

George Adams

12:45 – 12:50

Real-time display of regions of interest with future event risk in angioscopic images using deep machine learning on mobile AI devices in patients with PAD

Naoto Miyagi

12:50 – 12:55

Impact of calcification modeling and planning circles with fusion imaging for the chronic total occlusion of iliac and femoro-popliteal arteries

Nicolas Louis

12:55 – 13:00

A 3D gluteal artery model poured in silicone to facilitate gluteal artery puncture and training

Pawel Rynio

13:00 – 13:30

Discussion

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Thursday, January 24, 2019

ROOM 3 - TECHNICAL FORUM

- 13:30 – 17:00** **Pioneering techniques for critical limb ischemia and “no-option” patients**
LIVE WITH:
Andrej Schmidt
Marco Manzi
Thomas Zeller
MODERATOR:
Giancarlo Biamino
PANEL:
Antonio Micari
Francesco Liistro
Konstantinos Katsanos
- 13:30 – 13:38 Angiosomal-guided revascularisation in critical limb ischemia
Jun Li
- 13:38 – 13:46 Direct revascularisation (DR) to improve wound healing and prevent major amputations in CLI patients with below-the-knee PAD. Case presentations and literature review
Ammar Safar
- 13:46 – 13:54 Percutaneous needle disruption of heavily calcified tibial artery during infrapopliteal angioplasty; personal experience with the PIERCE technique previously described by Sato et al.
Jinoo Kim
- 13:54 – 14:02 Central wiring technique is useful for SFA occluded lesions with self ultrasonography guided method
Hideyuki Takimura
- 14:02 – 14:10 Assisted tibial artery re-entry during SAFARI revascularisation
Kumar Madassery
- 14:10 – 14:18 An endovascular treatment option for end stage desert foot in the setting of rapidly progressing critical limb ischemia by way of deep venous arterialization
Zola N'Dandu

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