

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

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Peter Schneider

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Tuesday, January 28, 2020

ROOM 1 - MAIN ARENA 1

09:30 – 11:00	Latest insights on safety and efficacy of drug-coated devices <i>MODERATOR:</i> Dierk Scheinert William Gray <i>PANEL:</i> Hiroyoshi Yokoi Andrew Holden Marianne Brodmann Peter Schneider Thomas Zeller Eva Freisinger FOCUS ON PACLITAXEL SAFETY
09:30 – 09:40	The controversy about Paclitaxel safety – where do we stand? A summary of concerns, available data, and open questions Andrew Holden
09:40 – 09:45	FIRST TIME DATA RELEASE: In depth independent safety analysis by Syntactx (CRO) of the Lutonix SFA DCB Kenneth Ouriel
09:45 – 09:50	FIRST TIME DATA RELEASE: Paclitaxel exposure and dosage of drug-coated balloons for the treatment of PAD: Exploring mortality rates by regions around the globe Peter Schneider
09:50 – 09:55	New long-term information on PTX coated DCB: 5-year results from the AcoArt study Xin Jia
09:55 – 10:00	Latest information on long-term efficacy and safety on the Zilver PTX programme Thomas Zeller
10:00 – 10:05	Mortality after use of Paclitaxel-based devices in peripheral arteries: A real-world safety analysis Eva Freisinger
10:05 – 10:12	The presence and the future of drug-coated devices: What to expect in the next 5 years? William Gray
10:12 – 10:17	Panel discussion

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FOCUS ON NEW EFFICACY DATA AND NEW APPROACHES

- | | |
|---------------|--|
| 10:17 – 10:22 | FIRST TIME DATA RELEASE: COMPARE-RCT of low dose vs. high dose Paclitaxel coated balloons: 1-year results of the full cohort
Sabine Steiner |
| 10:22 – 10:27 | FIRST TIME DATA RELEASE: 6-month results from Lutonix SFA Japan PMS update
Yoshimitsu Soga |
| 10:27 – 10:32 | FIRST TIME DATA RELEASE: Illumenate 4-year update
Sean Lyden |
| 10:32 – 10:37 | Drug-coated balloon angioplasty of femoropopliteal lesions maintained superiority over standard balloon – 2-year results of the randomized EffPac trial
Dierk Scheinert |
| 10:37 – 10:42 | RANGER II SFA: Randomized trial of RANGER DCB vs. PTA in the SFA
Marianne Brodmann |
| 10:42 – 10:47 | The DCB dose difference: A comparison of drug in tissues of different .018 DCBs
Andrew Holden |
| 10:47 – 10:52 | Post-DCB dissection repair: 12-month results from TOBA III
Christian Wissgott |
| 10:52 – 11:00 | Discussion and conclusion |

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ROOM 3 - TECHNICAL FORUM

- 10:00 – 12:30** **Management of carotid artery disease: Current status, new developments, and future outlook**
MODERATOR:
Horst Sievert
Piotr Odrowaz-Pieniazek
PANEL:
Richard Bulbulia
Stefan Müller-Hülsbeck
Martin Storck
- 10:00 – 10:06 Is classical surgery for carotid disease still necessary in the future?
Martin Storck
- 10:06 – 10:12 The ACST-2 trial – recruitment complete, what are the characteristics of our patients, operators, and interventions?
Richard Bulbulia
- 10:12 – 10:48 Live case transmission from Bergamo
Humanitas Gavazzeni Bergamo - Live case center
- 10:48 – 10:54 FIRST TIME DATA RELEASE: Performance I trial: 6-month data from a trial using a novel carotid stent, post dilatation balloon and embolic protection device (Neuroguard) for the treatment of carotid stenoses
Via satellite from Berlin
Ralf Langhoff
- 10:54 – 11:00 FIRST TIME DATA RELEASE: Latest data from the Roadsaver registry
Via satellite from Berlin
Ralf Langhoff
- 11:00 – 11:06 Dual layer stents for treatment of symptomatic and asymptomatic carotid artery stenosis: 6-year data of a high-volume centre – Is re-occlusion an issue?
Stefan Müller-Hülsbeck
- 11:06 – 11:12 A radial access solution for embolic protection during carotid stenting
Piero Montorsi

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|---------------|--|
| 11:12 – 11:18 | Proximal and distal embolic protection for carotid stenting
Via satellite from Bergamo
Antonio Micari |
| 11:18 – 11:24 | ROADSTER 2 trial results: TCAR is ready for prime time
Peter Schneider |
| 11:24 – 11:44 | Live case transmission from Berlin
Sankt-Gertrauden-Hospital Berlin - Live case center |
| 11:44 – 11:50 | Transcervical carotid stenting with flow reversal in high risk patients – clinical results and DWMRI findings
Ralf Kolvenbach |
| 11:50 – 11:56 | Evaluation of CEA techniques with a simulation tool
Reza Ghotbi |
| 11:56 – 12:02 | Does carotid intervention prevent dementia? Long term results from over 1,600 patients randomised to CEA or no procedure in ACST-1
Richard Bulbulia |
| 12:02 – 12:08 | Essential imaging for treatment of acute ischemic stroke
Stephan Duda |
| 12:08 – 12:14 | Acute stroke interventions in a cardiology department
Horst Sievert |
| 12:14 – 12:20 | Comparison of drug-eluting and bare metal stents for extracranial vertebral artery stenting
Piotr Odrowaz-Pieniazek |
| 12:20 – 12:26 | Management of vertebral artery dissection: The reconstructive and the deconstructive approach
Karl-Titus Hoffmann |
| 12:26 – 12:30 | Discussion and conclusion |

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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'.

Peter Schneider

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ROOM 5 - GLOBAL EXPERT EXCHANGE

13:30 – 15:00 **CLI-Therapies-LINCed: Multidisciplinary case studies from centres of excellence. Tailored strategies on revascularisation and wound management**

MODERATOR:

Steven Kum

Peter Schneider

PANEL:

Roberto Ferraresi

Marco Manzi

13:30 – 13:38

Optimising the SFA in CLI

Arne Schwindt

13:38 – 13:46

BAD (Big Artery Disease) and SAD (Small Artery Disease) – an appraisal of the challenges in CLI revascularisation

Roberto Ferraresi

13:46 – 13:54

Angiosome interpretation – what to open, how many to open, when to stop

Osamu Iida

13:54 – 14:02

Learn to cross like a pro – tricks from an Italian maestro

Marco Manzi

14:02 – 14:10

Therapeutic solutions for BAD in CLI

George Adams

14:10 – 14:18

Therapeutic solutions for SAD in CLI

Tatsuya Nakama

14:18 – 14:26

Making CLI interventions pain free – how to administer a popliteal nerve anaesthesia before an intervention

Steven Kum

14:26 – 14:34

Managing CLI wounds – 7 min pearls for the interventionist from a wound care specialist

Giacomo Clerici

14:34 – 15:00

Discussion and conclusion

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Wednesday, January 29, 2020

ROOM 1 - MAIN ARENA 1

- 08:00 – 09:30** **Optimizing the treatment of BTK vessels in critical limb ischemia**
MODERATOR:
Dierk Scheinert
Peter Schneider
PANEL:
Dai-Do Do
Francesco Liistro
Matthew Menard
Luis Palena
Jihad Mustapha
Steven Kum
- 08:00 – 08:05 FIRST TIME DATA RELEASE: Latest 24-month BTK global real-world registry Lutonix DCB outcomes
Dierk Scheinert
- 08:05 – 08:10 FIRST TIME DATA RELEASE: Update on BTK IDE Lutonix DCB – complex patient subset
Patrick Geraghty
- 08:10 – 08:15 FIRST TIME DATA RELEASE: Stellarex in the real-world: Interim look at the BTK cohort
Konstantinos Stavroulakis
- 08:15 – 08:20 12-month results from the randomized AcoArt BTK study
Xin Jia
- 08:20 – 08:25 Initial experience with the temporary drug-coated Spur system to enhance drug delivery to the vessel wall
Andrew Holden
- 08:25 – 08:30 Small artery disease (SAD) and media artery calcification (MAC) are changing the fate of CLI patients
Roberto Ferraresi
- 08:30 – 08:35 FIRST TIME DATA RELEASE: LimFlow pDVA for no-option CLTI: The ALPS registry data at 2 years
Via satellite from Leipzig cathlab
Andrej Schmidt
- 08:35 – 08:55 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center

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- | | |
|---------------|---|
| 08:55 – 09:00 | Optimizing below-the-knee angioplasty: Dissections matter
Andrew Holden |
| 09:00 – 09:05 | Repairing BTK dissection: Results from the TOBA II BTK pivotal study
George Adams |
| 09:05 – 09:10 | Intra-procedural extra-vascular ultrasound prevents early and late failures in BTK
Francesco Liistro |
| 09:10 – 09:15 | High pressure non compliant POBA in real-world CLI – 12-month results from the JADE registry in Singapore
Steven Kum |
| 09:15 – 09:20 | The advantages of using perfusion angiography during CLI procedures
Daniel van den Heuvel |
| 09:20 – 09:25 | Tissue perfusion assessment drives and predicts clinical success in severe CLI: experience from a 330 patient study
Efrem Gomez Jabalera |
| 09:25 – 09:30 | Discussion and conclusion |

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Peter Schneider

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ROOM 4 - DISCUSSION FORUM

- 11:00 – 12:00** **VIVA@LINC: Strategies on the frontline: Illustrative cases with step-by-step approach – great vessels, innominate, common carotid, subclavian, and vertebral challenges**
MODERATOR:
Raghu Kolluri
DISCUSSANT:
Peter Schneider
Sean Lyden
John Rundback
Robert Lookstein
- 11:00 – 11:06 How to manage tandem lesions that include the carotid bifurcation and an inflow common carotid or innominate lesion?
Peter Schneider
- 11:06 – 11:12 Hybrid procedures and debranching of the arch: When to do it and how
Sean Lyden
- 11:12 – 11:18 Subclavian revascularisation: How to handle the occluded subclavian
John Rundback
- 11:18 – 11:24 Managing the dangerous or difficult aortic arch
Robert Lookstein

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ROOM 3 - TECHNICAL FORUM

13:30 – 15:00

VIVA@LINC: Carotid revascularisation in 2020

MODERATOR:

Sean Lyden

Peter Schneider

PANEL:

William Gray

Martin Werner

Sabine Steiner

Ravish Sachar

LIVE FROM KINGSFORT:

Chris Metzger

LIVE FROM LEIPZIG:

Andrej Schmidt

13:30 – 13:35

Flash presentation: Clinical trials in carotid disease: What is the state-of-the-art post-CREST?

Ravish Sachar

13:50 – 13:55

Flash presentation: Latest data on TCAR

Peter Schneider

14:10 – 14:15

Flash presentation: Timing of carotid bifurcation repair after symptoms: How does it affect stroke risk?

William Gray

14:30 – 14:35

Flash presentation: Managing restenosis after CAS or CEA

Sean Lyden

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Wednesday, January 29, 2020

ROOM 1 - MAIN ARENA 1

15:00 – 16:30 **VIVA@LINC: Atherectomy as adjunctive or definitive therapy: What's the data and what are the techniques?**

MODERATOR:

John Rundback

Peter Schneider

PANEL:

Daniela Branzan

Steven Kum

Theodosios Bisdas

Lawrence Garcia

15:00 – 15:05 Announcement of the winners of the Vascular Career Award 2020 – Steven Kum and Parag Patel

15:05 – 15:30 Live case transmission from Kingsport
Wellmont CVA Heart & Vascular Institute - Live case center

15:30 – 15:38 Indications and lesion selection for femoral-popliteal atherectomy
John Rundback

15:38 – 15:46 Tools, techniques, and tips for safe and successful atherectomy below-the-knee
Daniela Branzan

15:46 – 15:54 Atherectomy and anti-restenotic therapy: What do we know so far and what are the likely next developments?
Steven Kum

15:54 – 16:02 Complications of atherectomy and how to manage them
Theodosios Bisdas

16:02 – 16:27 Live case transmission from Kingsport
Wellmont CVA Heart & Vascular Institute - Live case center

16:27 – 16:30 Discussion and conclusion

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Thursday, January 30, 2020

ROOM 5 - GLOBAL EXPERT EXCHANGE

- 11:00 – 12:30** **Focus session: Advanced imaging concepts for guidance of peripheral recanalisation procedures**
MODERATOR:
Jos van den Berg
Katja Mühlberg
- 11:00 – 11:07 Angiography alone in the lower limb: First results comparing IVUS and angiography in the leg
Konstantinos Stavrulakis
- 11:07 – 11:14 Towards using tissue oxygen measurements across the continuum of care for CLI management
Miguel Montero-Baker
- 11:14 – 11:21 The use of OCT in peripheral interventions: Can the Clarity of this imaging system provide better, safer outcomes? Opportunities of real-time 3D ultrasound using XL14-3 for guiding intervention in vascular disease
Henrik Sillesen
- 11:21 – 11:28 Value of current parameters of hemodynamic adjustment of CLI patients
Peter Schneider
- 11:28 – 11:35 Imaging the terra incognita of PAD: The microcirculation
Jim A. Reekers
- 11:35 – 11:42 Blood volume measurements in critical foot ischemia during interventional revascularisation: Can we predict the outcome?
Peter Huppert
- 11:42 – 11:49 Intraprocedural perfusion monitoring during lower extremity revascularisation: Outcomes from a novel system
Mahmood Razavi
- 11:49 – 11:56 Use of hyperspectral imaging to determine CLI and the effect of revascularisation
Jean-Paul de Vries
- 11:56 – 12:03 Assessing the clinical utility of on-table tissue oxygen monitoring for endovascular revascularisation procedures
Marianne Brodmann

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- | | |
|---------------|---|
| 12:03 – 12:10 | Case reviews of tissue oxygen monitoring during endovascular revascularisation: experience at Dendermonde
Koen Deloose |
| 12:10 – 12:30 | Discussion and conclusion |

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ROOM 1 - MAIN ARENA 1

- 12:30 – 13:30** **Focus session: Percutaneous bypass technique for challenging femoropopliteal occlusions**
MODERATOR:
Peter Schneider
PANEL:
Dierk Scheinert
Kenneth Ouriel
Sean Lyden
- 12:30 – 12:38 Using the vein as a DETOUR to long, complex, CTOs
Peter Schneider
- 12:38 – 12:58 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 12:58 – 13:06 Patient selection for the PQ Bypass DETOUR procedure
Sean Lyden
- 13:06 – 13:30 Discussion and conclusion

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Thursday, January 30, 2020

ROOM 1 - MAIN ARENA 1

- 13:30 – 15:00** **Pioneering techniques for “no-option” CLTI patients – deep venous arterialization**
MODERATOR:
Dierk Scheinert
Peter Schneider
PANEL:
Roberto Ferraresi
Giacomo Clerici
Michiel Schreve
- 13:30 – 13:36 Promise and limitations of below-the-ankle revascularisation and pedal loop technique
Via satellite from Abano Terme
Marco Manzi
- 13:36 – 13:42 The “no-option” CLTI population and prevalence of Small Artery disease
Peter Schneider
- 13:42 – 13:48 Surgical, hybrid, and percutaneous DVA – overview of techniques and limitations
Michiel Schreve
- 13:48 – 13:54 LimFlow PROMISE I study results – the first prospective multi-center trial on DVA
Peter Schneider
- 13:54 – 14:00 Ultrasound guided distal AV fistula creations for segmental foot arterialization
Miguel Montero-Baker
- 14:00 – 14:06 DVA pathophysiology and mechanism of action
Roberto Ferraresi
- 14:06 – 14:12 Post-DVA care in a multidisciplinary setting
Giacomo Clerici
- 14:12 – 14:32 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 14:32 – 15:00 Discussion and conclusion

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