

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

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Marianne Brodmann

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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

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| 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 2 - MAIN ARENA 2

- 12:30 – 13:25** **Lunch symposium: SELUTION SLR™: A breakthrough in drug-eluting balloon technology**
supported with an educational grant from Medalliance
MODERATOR:
Peter Gaines
Marianne Brodmann
PANEL:
Aloke Finn
Thomas Zeller
Ulrich Beschorner
Tjun Yip Tang
- 12:30 – 12:40 Welcome and introduction
Marianne Brodmann
- 12:40 – 12:50 Importance of sustained drug release in DEB: Insights into preclinical data for the SELUTION SLR™
Aloke Finn
- 12:50 – 13:00 Sustained Limus release translating into sustained clinical outcomes: SELUTION SFA™ – 2-year
results
Thomas Zeller
- 13:00 – 13:10 SELUTION SLR™ in clinical practice: Angio case examples
Ulrich Beschorner
- 13:10 – 13:20 How low can you go? SELUTION SLR™ below-the-knee and in tibial arteries – first experience
Tjun Yip Tang
- 13:20 – 13:25 Next steps and adjourn
Peter Gaines

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ROOM 6 - SPEAKERS' CORNER

- 13:30 – 15:00** **Update on clinical trials and new data – PVD – femoral/BTK/CLI**
MODERATOR:
William Gray
Iris Baumgartner
- 13:30 – 13:35 DESAFINADO registry – 12-month results of the Eluvia DES in predominantly CLI
Steven Kum
- 13:35 – 13:40 Management of de novo long femoropopliteal occlusions; plain balloon, drug coated balloon, bare metal stent; comparative study
Osama Ismail
- 13:40 – 13:45 SELUTION SLR – a Sirolimus DEB: Use of preclinical studies in predicting device safety
Aloke Finn
- 13:45 – 13:50 SELUTION SLR: Sustained Limus release DEB for long term patient benefit
Thomas Zeller
- 13:50 – 13:55 First-in-man study on the clinical use and safety of the Magic Touch PTA Sirolimus coated balloon catheter in the treatment of infrainguinal peripheral arterial disease: Interim analyses
Edward Choke
- 13:55 – 14:00 Paclitaxel-coated balloon treatment in patients with in-stent restenosis – 24 months results of the real-world all-comers registry BIOLUX P-III
Marianne Brodmann
- 14:00 – 14:05 Drug coated balloon supported Supera stent vs. Supera stent in intermediate and long-segment lesions of the superficial femoral artery: 2-year results of the RAPID trial
S.W. de Boer
- 14:05 – 14:10 The impact of FAilure VIABAHN for femORopoplIteal lesions TRIAL (FAVORITE TRIAL)
Kenji Suzuki
- 14:10 – 14:15 DiRrectional AthErectomy + Drug CoAted BaLloon Angioplasty to Treat Long, Calcified FemoropoplIteal ArterY lesions: Interim results from the REALITY study
Krishna Rocha-Singh
- 14:15 – 14:20 Transverse View Area Loss (TVAL): An informative angiographic outcome in below-knee lesions
Mahmood Razavi

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| 14:20 – 14:25 | TANGO trial 6-month results for adventitial tamsirolimus delivery below-the-knee
Ian Cawich |
| 14:25 – 14:30 | Everolimus eluting coronary stents for long infra-popliteal lesions for critical limb ischemia: LONG DES-BTK. A 10-year single center experience with long-term follow-up
Robert Lookstein |
| 14:30 – 14:35 | Impact of pedal arch revascularisation on clinical outcomes of diabetic patients with critical limb ischemia
Osama Ismail |
| 14:35 – 14:40 | Single centre long-term experience with the Boston Scientific Eluvia drug-eluting stent in femoro-popliteal arterial occlusive disease
Andrew Holden |
| 14:40 – 15:00 | Discussion and conclusion |

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Wednesday, January 29, 2020

ROOM 1 - MAIN ARENA 1

09:30 – 11:00 **Symposium: Drug eluting technologies for PAD: From fundamentals to future**
supported with an educational grant from Boston Scientific

MODERATOR:

Dierk Scheinert
Thomas Zeller

PANEL:

Ravish Sachar

Marianne Brodmann

Andrew Holden
Giovanni Torsello

09:30 – 09:32 Introduction
Thomas Zeller

09:32 – 09:42 Fundamentals of drug coated balloons
Ravish Sachar

09:42 – 09:52 Lessons from Ranger SFA II RCT (Ranger DCB vs. PTA)
Marianne Brodmann

09:52 – 10:02 Lessons from COMPARE RCT (Ranger DCB vs. IN.PACT DCB)
Dierk Scheinert

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

10:27 – 10:37 Fundamentals of drug eluting stents
Andrew Holden

10:37 – 10:47 Lessons from IMPERIAL RCT (Eluvia DES vs. Zilver PTX)
Thomas Zeller

10:47 – 10:57 Future trials with drug eluting technologies
Giovanni Torsello

10:57 – 11:00 Close and key take aways
Dierk Scheinert

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ROOM 1 - MAIN ARENA 1

- 12:35 – 13:25** **Lunch symposium: The latest in clinically proven technologies to treat complex PAD and venous diseases**
sponsored by BD
MODERATOR:
Eric Ducasse
PANEL:
Miguel Montero-Baker
Patrick Geraghty
- 12:35 – 12:41 How low pressure inflation with scoring technologies better preserves the vessel and increases revascularisation success
Ralf Langhoff
- 12:41 – 12:47 The UltraScore™ Scoring Ballon: Update of a multi-center registry
Miguel Montero-Baker
- 12:47 – 12:53 Update on the Lutonix® Drug Coated Balloon IDE trial with below-the-knee disease
Patrick Geraghty
- 12:53 – 12:59 FIRST TIME DATA RELEASE: The IDE below-the-knee Japan cohort
Daizo Kawasaki
- 12:59 – 13:05 What we know about the paclitaxel-related mortality in femoro-popliteal arteries, and how it impacts my practice
Eric Ducasse
- 13:05 – 13:11 Lutonix™ Drug Coated Balloon clinical program overview and published independent safety analysis results
Marianne Brodmann
- 13:11 – 13:19 Panel discussion
- 13:19 – 13:25 VENOVO® Arnsberg registry 24-month results
Michael Lichtenberg

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Wednesday, January 29, 2020

ROOM 7 - SPEAKERS' CORNER

13:30 – 15:00

Selected abstracts original research – SFA/popliteal

MODERATOR:

Marianne Brodmann

Dai-Do Do

13:30 – 13:35

Optimal vessel preparation and bail-out stent implantation evaluated by multimodality for superficial femoral artery disease – result from IGNITE study

Masahiko Fujihara

13:35 – 13:40

The novel approach for calcification; “Calc.Break Technique – Fracking Method”

Takuya Haraguchi

13:40 – 13:45

Comparison of echo-guided endovascular treatment (EVT) vs. angio-guided EVT for femoropopliteal artery occlusive disease

Takahiro Tokuda

13:45 – 13:50

Eximo Medical’s (an AngioDynamics Inc. company) B-Laser™ up to date clinical data

Marianne Brodmann

13:50 – 13:55

Outcomes of atherectomy plus drug-coated balloon vs. drug-coated balloon alone for native femoropopliteal artery disease

Young-Guk Ko

13:55 – 14:00

Clinical outcome after endovascular treatment for femoro-popliteal lesion with hemodialysis patients

Hirokazu Miyashita

14:00 – 14:05

How to achieve “successful” balloon angioplasty: Insight from IGNITE prospective multicenter trial acute phase IVUS data

Amane Kozuki

14:05 – 14:10

Downstream effect: Slow-flow phenomenon after drug coated balloon angioplasty for femoropopliteal occlusive disease

Kei Sato

14:10 – 14:15

Outcomes of drug coated balloon vs. drug-eluting stent for native femoropopliteal artery disease in real world practice

Young-Guk Ko

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|---------------|--|
| 14:15 – 14:20 | Initial treatment results of Eluvia paclitaxel-eluting stent for treatment of femoropopliteal lesions in Japanese population
Katsutoshi Takayama |
| 14:20 – 14:25 | Benefits of DEB post stenting in diabetic patients and males – subgroup analysis of the randomized Freeway Stent study
Stefan Müller-Hülsbeck |
| 14:25 – 14:30 | Nitinol stent vs. bypass in long femoropopliteal lesions: 2-year results of a randomized controlled trial
Florian Enzmann |
| 14:30 – 14:35 | Vessel healing after drug-eluting stent (Eluvia) implantation: Observed by optical coherence tomography and high resolution angiography
Amane Kozuki |
| 14:35 – 14:40 | Vascular response of a Polymer-free, Paclitaxel-coated stent (Zilver PTX) vs. a Polymer-coated, Paclitaxel-eluting stent (Eluvia) in healthy swine femoropopliteal arteries
Aloke Finn |
| 14:40 – 14:45 | Cost-Effectiveness of a Polymer-Coated, Paclitaxel-Eluting stent (Eluvia) compared to a Polymer-Free, Paclitaxel-Coated stent (Zilver PTX) for endovascular femoropopliteal intervention in diabetes patients: A United States payer perspective
Stefan Müller-Hülsbeck |
| 14:45 – 14:50 | Outcomes of peripheral arterial disease interventions in patients with and without chronic kidney disease – a meta-analysis of clinical trials
Mahesh Anantha-Narayanan |
| 14:50 – 14:55 | Peculiar case of popliteal entrapment syndrome
Elisa Peretti |
| 14:55 – 15:00 | Discussion and conclusion |

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Wednesday, January 29, 2020

ROOM 1 - MAIN ARENA 1

- 16:30 – 18:00** **Advanced techniques for complex femoropopliteal lesions**
MODERATOR:
Thomas Zeller
George Adams
PANEL:
Kazushi Urasawa
Brian DeRubertis
Peter Soukas
Torsten Fuß
Martin Werner
Lawrence Garcia
- 16:30 – 16:35 When, where, and how: An update on the support catheters
Jos van den Berg
- 16:35 – 16:41 Step-by-step approach in CTOs and the need for retrograde approaches
Roberto Ferraresi
- 16:41 – 17:01 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 17:01 – 17:06 FIRST TIME DATA RELEASE: Advancing laser therapy: Different setting for different lesions
George Adams
- 17:06 – 17:11 Benefit of lesion preparation with a rotational atherectomy device – mid-term outcomes
Grigorios Korosoglou
- 17:11 – 17:16 The future of scoring PTA & update of a multi-center registry ATK/BTK
Miguel Montero-Baker
- 17:16 – 17:21 FIRST TIME DATA RELEASE: IN.PACT global study 150mm cohort: Outcomes through 3 years
Marianne Brodmann
- 17:21 – 17:26 FIRST TIME DATA RELEASE: Drug-coated balloon outcomes in the femoropopliteal by vessel size
Yoshimitsu Soga
- 17:26 – 17:46 Live case transmission from Kingsport
Wellmont CVA Heart & Vascular Institute - Live case center

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| 17:46 – 17:51 | Vessel preparation in calcified lesions: Which method for which lesion?
Theodosios Bisdas |
| 17:51 – 18:00 | 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 <i>MODERATOR:</i> 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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Thursday, January 30, 2020

ROOM 6 - SPEAKERS' CORNER

12:30 – 13:30

Innovation forum – PVD/SFA/BTK

MODERATOR:

William Gray

Miguel Montero-Baker

12:30 – 12:35

Endovascular extra-anatomic femora-popliteal bypass for limb salvage in chronic critical limb ischemia

G. Angelopoulos

12:35 – 12:40

MicroNET-Covered Self-Expandable STent In High-Risk Vascular Lesions Beyond The Carotid Bifurcation: The EXTRA-GUARD study

Piotr Musialek

12:40 – 12:45

Natural Vascular Scaffolding (NVS) to restore and maintain femoropopliteal luminal patency in Peripheral Arterial Disease (PAD)

William Gray

12:45 – 12:50

Temporal reverse flow by proximal femoral artery occlusion during drug-coated balloon dilatation: A significant technique to minimize downstream particle embolization and systemic adverse effects

Masayoshi Kimura

12:50 – 12:55

The technology behind SELUTION SLR: The first limus-eluting DEB for treating lesions PAD

John Schulze

12:55 – 13:00

Magic touch Sirolimus coated balloon: Coating technology and clinical trial programme

Dierk Scheinert

13:00 – 13:05

Novel technique to cross infrapopliteal artery chronic total occlusions

Bhaskar Purushottam

13:05 – 13:10

Proximal DVA using the venous arterialization simplified technique (VAST) approach

August Ysa

13:10 – 13:15

First in man results from a novel device providing real time, quantitative feedback on tissue perfusion during peripheral intervention

Paul Hayes

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| 13:15 – 13:20 | Diagnostic performance potential of periprocedural tissue oxygen monitoring to assess functional success of endovascular revascularization
Marianne Brodmann |
| 13:20 – 13:25 | Continuous monitoring of tissue oxygen dynamics during endovascular revascularisation provides functional assessment that would be missed by discrete measurements at start and end
Martin Werner |
| 13:25 – 13:30 | Discussion and conclusion |

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ROOM 6 - SPEAKERS' CORNER

- 13:30 – 15:00** **Challenging cases and complications – PVD/femoral/popliteal (part II)**
MODERATOR:
Prakash Krishnan
Marcus Thieme
- 13:30 – 13:35 A case report: Giant popliteal artery aneurysm
Ayman Khalil
- 13:35 – 13:40 Successful removal of a fractured catheter tip using 0.014 inch wires during heavily calcified femoropopliteal artery intervention
Hyun-Sook Kim
- 13:40 – 13:45 Relining of gardener's stent fracture (Supera stent fracture) in popliteal artery
Jae Kyu Kim
- 13:45 – 13:50 Acute limb ischemia caused by thrombotic occlusion of a persisting sciatic artery
Daniel Kretzschmar
- 13:50 – 13:55 Successful endovascular treatment of an acute thrombosed popliteal aneurysm
María Pilar Lamarca Mendoza
- 13:55 – 14:00 "Distal" hybrid intervention in case of diffuse atherosclerosis of femoral-popliteal zone in patient with critical limb ischemia
Oganes Oganesyan
- 14:00 – 14:05 Challenging contralateral femoral access throughout a chronically occluded right iliac-femoral arterial axis for endovascular treatment of long left superficial femoral artery occlusion
Antonio Silvestro
- 14:05 – 14:10 The downside of closure devices
George Chrysant
- 14:10 – 14:15 Urgent endovascular therapy for dislodged angio-seal arterial closure devices; including intravascular ultrasound and angioscopy imaging of dislodged angio-seal
Naruhiko Ito
- 14:15 – 14:20 Incidence, predictors and prognostic implications of hospitalization for late bleeding after endovascular therapy
Keiichi Hishikari

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| 14:20 – 14:25 | On-site modified sheath to overcome the undesirable catheterization of the profunda femoral artery during antegrade femoral access
Marta Lobato |
| 14:25 – 14:30 | Eximo medical's (an AngioDynamics Inc. company) B-Laser™ experience without GW
Marianne Brodmann |
| 14:30 – 14:35 | Hybrid management for common femoral artery (CFA) disease
Ahmed Sayed |
| 14:35 – 15:00 | Discussion and conclusion |

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