

# PROGRAMME

LEIPZIG  
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COURSE

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Thomas Zeller

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Tuesday, January 22, 2019

## ROOM 1 - MAIN ARENA 1

### 08:00 – 09:30 **Symposium: Keep on walking: Steps towards successful PAD treatment**

supported with an educational grant from Abbott Vascular

*MODERATOR:*

Dierk Scheinert

*PANEL:*

**Thomas Zeller**

Jonathan Sobocinski

Koen Deloose

Jörg Teßarek

Shannon Thomas

08:00 – 08:07 Step by step SFA/pop treatment algorithm

**Thomas Zeller**

08:07 – 08:14 Step by step selection algorithm and clinical decision making through OCT technology

Jonathan Sobocinski

08:14 – 08:45 Live case transmission from Leipzig

University Hospital Leipzig, Dep. Angiology - Live case center

08:45 – 08:52 Supera CFA VMI 1-year follow-up results

Koen Deloose

08:52 – 08:59 Supera in AVF management and 1-year outcomes

Shannon Thomas

08:59 – 09:06 Supera in popliteal aneurysm, proof of concept, and clinical outcomes

Jörg Teßarek

09:06 – 09:30 Live case transmission from Leipzig

University Hospital Leipzig, Dep. Angiology - Live case center

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## 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

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

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## ROOM 1 - MAIN ARENA 1

- 12:15 – 13:30**      **“To stent or not to stent?” – Latest data on stentless and stent-based treatment approaches for femoropopliteal lesions**  
*MODERATOR:*  
Dierk Scheinert  
William Gray  
*PANEL:*  
Osamu Iida  
Gunnar Tepe  
Hiroyoshi Yokoi
- 12:15 – 12:55      FOCUS ON NEW DATA ON DRUG-COATED BALLOONS
- 12:15 – 12:20      First time data release: Randomized trial of DCB vs. PTA: Final 3-year clinical outcomes from IN.PACT Japan  
Osamu Iida
- 12:20 – 12:25      First time data release: Insights from the IN.PACT global study 3-year data: Does lesion complexity affect results?  
Jos van den Berg
- 12:25 – 12:30      First time data release: Global diabetic analyses of all Lutonix DCB SFA combined trials  
Koen Deloose
- 12:30 – 12:35      First time data release: COMPARE-Pilot RCT: 2-year results of a randomized comparison of RANGER DCB vs. IN.PACT DCB in complex SFA lesions  
Dierk Scheinert
- 12:35 – 12:40      First time data release: IN.PACT Global study 3-year outcomes for stented vs. non-stented lesions  
**Thomas Zeller**
- 12:40 – 12:45      First time data release: Real-world experience with a paclitaxel-coated balloon for the treatment of atherosclerotic infrainguinal arteries: 24-month results of the BIOLUX P-III full cohort  
Gunnar Tepe
- 12:45 – 12:50      DCB in severe Calcium: Core-laboratory analysis and perspectives from the ILLUMENATE trial series  
Sean Lyden
- 12:50 – 12:55      Stellarex in real world: Interim look from the SAVER registry  
Frank Vermassen

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## Tuesday, January 22, 2019

12:55 – 13:30	FOCUS ON NEW DATA ON DRUG-ELUTING STENTS AND DCB/IMPLANT COMBINATIONS
12:55 – 13:00	First time data release: Final 12-month results of the Zilverpass-RCT of Zilver PTX vs. bypass Marc Bosiers
13:00 – 13:05	TOBA II Trial (Lutonix or POBA + Tack) – 1-year results William Gray
13:05 – 13:10	First time data release: Diabetic patients treated in the IMPERIAL randomized trial comparing Eluvia and Zilver PTX stents Stefan Müller-Hülsbeck
13:10 – 13:15	First time data release: Japanese patients treated in the IMPERIAL randomized trial comparing Eluvia and Zilver PTX stents Osamu Iida
13:15 – 13:20	First time data release: Zilver PTX Japan 5-year results for paclitaxel-eluting stent treatment of femoropopliteal artery disease Hiroyoshi Yokoi
13:20 – 13:25	The Illumina FIH study with a next generation DES – 12-month results Dierk Scheinert
13:25 – 13:30	Discussion and conclusion

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## ROOM 3 - TECHNICAL FORUM

- 13:30 – 15:00**      **Scrub-in with the experts: Innovative approaches for complex femoropopliteal lesions**  
partially supported with an educational grant from B. Braun Melsungen  
*LIVE FROM BERLIN:*  
Ralf Langhoff  
*LIVE FROM LEIPZIG:*  
Sven Bräunlich  
*MODERATOR:*  
Luis Mariano Palena  
Brian DeRubertis  
*PANEL:*  
Klaus Amendt  
Michael Lichtenberg  
Chris Metzger
- 13:30 – 13:35      Flash presentation: Treatment algorithm for a “leaving as little as possible behind” strategy in femoro-popliteal lesions  
**Thomas Zeller**
- 13:35 – 13:40      Dissecting the TOBA Data: What does it mean in practice  
Peter Schneider
- 13:40 – 15:00      INDICATIONS FOR SPOT STENTING – WHERE TO PLACE SPOT STENTS?
- 13:40 – 13:50      Case discussion: Major dissection treated with DCB and spot stents  
Michael Lichtenberg
- 13:50 – 14:00      Case discussion: Calcified long femoro-popliteal lesions treated with DCB and spot stents  
Erwin Blessing
- 14:00 – 14:05      Long-segment stenting with woven nitinol stents: the new endoluminal bypass managing  
Brian DeRubertis

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## ROOM 6 - SPEAKERS' CORNER

### 13:30 – 15:00 Update on clinical trials and new data – PVD/SFA

*MODERATOR:*

Iris Baumgartner-Peuker

*PANEL:*

William Gray

- 13:30 – 13:35 Peripheral CTO crossing with the SoundBite™ active wire  
Marianne Brodmann
- 13:35 – 13:40 Safety and feasibility of intravascular lithotripsy for treatment of common femoral artery stenoses  
Marianne Brodmann
- 13:40 – 13:45 EffPac-Trial: Effectiveness of LUMINOR® DCB vs. POBA in the SFA: primary endpoint and 12-month results  
Ulf Teichgräber
- 13:45 – 13:50 Diabetic patients in a real-world clinical trial treated for peripheral arterial disease with a paclitaxel covered balloon. 24-month results of the BIOLUX P-III All Comers Registry  
Johannes Dahm
- 13:50 – 13:55 BEnefit of arterial preparation by LONGitudinal scoring before paclitaxel eluting balloon angioplasty of the superficial femoral and popliteal artery (The BELONG Study): recruitment status and early results  
Daniel Périard
- 13:55 – 14:00 Subgroup analyses of the CONSEQUENT randomized controlled trial investigating the clinical benefits of paclitaxel-resveratrol coated balloon angioplasty  
Thomas Albrecht
- 14:00 – 14:05 Outcome of DEB and PTA post stenting in occluded vs. stenotic lesions – subgroup analysis of the randomized Freeway Stent study  
Stefan Müller-Hülsbeck
- 14:05 – 14:10 Novel laser-based atherectomy catheter. Results from the Eximo Medical B-Laser™ IDE study  
Marianne Brodmann
- 14:10 – 14:15 24-month outcomes in the EVOLUTION study: Investigating the iVolution stent in femoropopliteal lesions  
Marc Bosiers

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| 14:15 – 14:20 | Bi-directional, self-expanding stent for superficial femoral artery lesions – 2-year interim-results from the Q3 registry<br>Hans Krankenberg   |
| 14:20 – 14:25 | A real world comparison of interwoven nitinol (Supera®) with drug-eluting stent (Zilver® PTX®) in patients with symptomatic femoro-popliteal stenosis<br>Axel Haine   |
| 14:25 – 14:30 | 2-years results of a pilot prospective randomized study of the effect of dissection of the lamina vastoadductoria after stenting of the superficial femoral artery on the incidence of restenosis and stent fractures in TASC-II D lesions of the femoropopliteal arterial segment<br>Artem Rabtsun |
| 14:30 – 14:35 | Results from the ENTRAP study: Lower extremity intervention using the Vanguard® IEP peripheral balloon angioplasty system with integrated embolic protection<br><b>Thomas Zeller</b>  |
| 14:35 – 14:40 | Two year mortality post DEB and plain balloon angioplasty: pooled primary data analysis of 4 RCTs<br>Thomas Albrecht  |
| 14:40 – 15:00 | Discussion  |

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Wednesday, January 23, 2019

## ROOM 4 - DISCUSSION FORUM

- 14:00 – 15:00**      **Discussion forum on diabetic foot clinic and the multidisciplinary approach**  
supported with an educational grant from Abbott Vascular  
*MODERATOR:*  
Brian DeRubertis  
*DISCUSSANT:*  
Roberto Ferraresi  
**Thomas Zeller**  
Giacomo Clerici
- 14:00 – 14:08      Case example presentations: Benefit of establishing multidisciplinary diabetic foot clinics
- 14:08 – 14:16      Set-up: Discussion on best practices and pitfalls within diabetic foot care
- 14:16 – 14:24      Patient flow: Understanding patient pathways within multidisciplinary care units
- 14:24 – 14:32      Treatment algorithm: Dos and don'ts

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## ROOM 7 - SPEAKERS' CORNER

15:00 – 16:30

### Selected abstracts original research – SFA/popliteal/BTK

*MODERATOR:*

Iris Baumgartner-Peuker

*PANEL:*

Ralf Langhoff

Lawrence Garcia

15:00 – 15:05

The periodical difference of SFA intervention from MK3 study

Masahiko Fujihara

15:05 – 15:10

Endovascular treatment with the Phoenix atherectomy system in patients with chronic limb ischemia. A series of 74 consecutive patients

Grigorios Korosoglou

15:10 – 15:15

Can vessel preparation minimize residual stenosis and improve outcomes?

**Thomas Zeller**

15:15 – 15:20

Drug-eluting stent implantation vs. bypass surgery for in-stent occlusion after femoropopliteal stenting

Yusuke Tomoi

15:20 – 15:25

Increased incidence of acute limb ischemia in patients treated with femoropopliteal stenting vs. atherectomy or angioplasty: A comparison of 823 consecutive femoropopliteal interventions

Eric Scott

15:25 – 15:30

Drug coating balloon use for symptomatic femoropopliteal arterial disease treatment

Mohammad Ansari

15:30 – 15:35

Impact of tibial runoff on outcomes of endovascular treatment for femoropopliteal atherosclerotic lesions

Uijun Park

15:35 – 15:40

1-year outcome of DCB for long femoropopliteal artery disease in real-world practice from a single center in China

Zhidong Ye

15:40 – 15:45

Angiographic classification of popliteal artery morphology in relation to patients phenotype in symptomatic peripheral artery disease (PAD)

Mathias Kaspar

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## Wednesday, January 23, 2019

- |               |  |
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| 15:45 – 15:50 | Popliteal artery angioplasty for CTO with vs. without distal landing zone<br>Kirill Atmatzas   |
| 15:50 – 15:55 | Could IVUS guided intervention for below the knee artery improve the clinical outcomes?<br>Masahiko Fujihara   |
| 15:55 – 16:00 | IVUS guided real intraluminal approach improve clinical outcome of SFA-CTO compared with conventional intraluminal approach<br>Yoshinori Tsubakimoto |
| 16:00 – 16:05 | Safety and efficacy of the use of sirolimus eluting coronary self expanding system for the treatment of iliofemoral disease<br>Eugenio Stabile       |
| 16:05 – 16:10 | How to maximize the effect of Zilver PTX? - Three year follow up data of Zilver PTX in our hospital<br>Eiji Ojima                                    |
| 16:10 – 16:30 | Discussion   |

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Thursday, January 24, 2019

## ROOM 3 - TECHNICAL FORUM

### 08:00 – 09:30 CLI and CTO summit – complex aortoiliac and femoral interventions

*LIVE FROM LEIPZIG:*

Sven Bräunlich

*LIVE FROM BAD KROZINGEN:*

**Thomas Zeller**

*MODERATOR:*

John Laird

Dai-Do Do

*PANEL:*

Sebastian Sixt

Ralf Langhoff

Brian DeRubertis

### 08:00 – 09:30 SELECTED ABSTRACTS - CHALLENGING CASES

08:00 – 08:05 Covered Endovascular Reconstruction of Aortic Bifurcation (CERAB-technique) in a case of common iliac artery rupture  
Maria Antonella Ruffino

08:05 – 08:10 Hybrid surgical treatment of bilateral aorto-femoral occlusion  
D. Chernova

08:10 – 08:15 The Chimney-CERAB for treatment of acute aortic thrombosis  
Wuttichai Saengprakai

08:15 – 08:20 Ultrasound-guided direct needle engagement for flush-occluded superficial femoral artery  
Uijun Park

08:20 – 08:25 Long-term follow-up after retrograde recanalisation of superficial femoral artery chronic total occlusion  
Stanislaw Bartus

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## ROOM 1 - MAIN ARENA 1

### 13:30 – 15:00 **The last frontiers: Endovascular therapy of the common femoral artery and the popliteal segment**

*MODERATOR:*

Lawrence Garcia  
Yann Gouëffic

*PANEL:*

Sebastian Debus  
Frank Criado  
Erwin Blessing  
Matthew Menard  
Wei Liang

13:30 – 13:35 Long term (10 years) outcomes using VIABAHN for the treatment of PAA  
Ignace Tielliu

13:35 – 13:55 Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center

13:55 – 14:10 LINC STATUS UPDATE: MANAGEMENT OF COMMON FEMORAL DISEASE

13:55 – 14:00 Lesions of the CFA: Increasing evidence for endovascular rather than open repair!  
Martin Malina

14:00 – 14:05 I disagree: Surgical reconstruction is still the gold standard for CFA reconstruction  
Matthew Menard

14:05 – 14:10 Panel discussion and audience vote

14:10 – 14:35 Live case transmission from Bad Krozingen  
Heartcenter Bad Krozingen - Live case center

14:35 – 14:40 Intravascular Lithotripsy as a treatment option for calcified stenosis of the common femoral artery:  
initial experiences  
Erwin Blessing

14:40 – 14:45 Directional atherectomy and anti-restenotic therapy for CFA disease  
Via satellite from Bad Krozingen

**Thomas Zeller**

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## Thursday, January 24, 2019

- |               |  |
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| 14:45 – 14:50 | 2-year outcomes of directional atherectomy and anti-restenotic therapy in CFA disease<br>Angelo Cioppa   |
| 14:50 – 14:55 | A valuable alternative for CFA endarterectomy? The use of the Supera vascular mimetic implant for the treatment of atherosclerotic disease in the CFA: 12-month results of the VMI-CFA study<br>Koen Deloose |
| 14:55 – 15:00 | Bifurcation stenting of the common femoral artery – long term follow up of Supera cases using the Culotte technique<br>Erwin Blessing  |

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## 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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## ROOM 1 - MAIN ARENA 1

**15:00 – 18:00**      **Disruptive treatment approaches and pioneering techniques for patients with vascular disease**  
partially supported with an educational grant from Bayer AG

*MODERATOR:*

William Gray  
Sebastian Debus

*PANEL:*

Rupert Bauersachs  
Marianne Brodmann  
George Adams  
Ramon Varcoe  
Ehrin Armstrong

15:00 – 15:16      FOCUS ON INNOVATIONS IN DRUG THERAPY

15:00 – 15:08      Understanding the latest evidence with Rivaroxaban vascular dose in PAD treatment  
Sebastian Debus

15:08 – 15:16      How can the COMPASS PAD data be applied to daily clinical practice?  
Rupert Bauersachs

15:16 – 15:47      FOCUS ON INNOVATIONS FOR VESSEL PREPARATION

15:16 – 15:22      What lessons have we learned from DEFINITIVE AR  
Aljoscha Rastan

15:22 – 15:47      Live case transmission from Münster  
St. Franziskus Hospital Münster - Live case center

15:47 – 16:55      FOCUS ON INNOVATIONS IN IMPLANT TECHNOLOGY

15:47 – 15:53      Future of stenting in the current DCB world  
Koen Deloose

15:53 – 15:59      Interim 2-year results from the MIMICS-2 study  
Via satellite from Bad Krozingen

**Thomas Zeller**

15:59 – 16:21      Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center

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| 16:21 – 16:43 | Live case transmission from Bad Krozingen<br>Heartcenter Bad Krozingen - Live case center   |
| 16:43 – 16:49 | Characterizing the relationship between oxygen measured by subcutaneous micorsensors during revascularisation procedures and wound healing in CLI patients<br>Marianne Brodmann |
| 16:49 – 16:55 | Update on MIMICS-3D: Emerging real world registry data<br>Michael Lichtenberg   |
| 16:55 – 17:13 | FOCUS ON INNOVATIONS FOR COMPLEX FEMORAL LESIONS - THE PERCUTANEOUS BYPASS TECHNIQUE  |
| 16:55 – 17:01 | Taking the scenic route: A complex case from the DETOUR II trial<br>Ehrin Armstrong   |
| 17:01 – 17:07 | First time data release: Extreme SFA lesions: DETOUR I 12-month results in lesions >30cm<br>Sean Lyden  |
| 17:07 – 17:13 | Durability of the DETOUR procedure for percutaneous fem-pop bypass: 3-year follow-up from my first case<br>Grzegorz Halena  |
| 17:13 – 17:44 | FOCUS ON STRATEGIES TO OPTIMIZE ASSESSMENT OF REVASCULARISATION RESULTS   |
| 17:13 – 17:19 | Perfusion angiography: towards new standards for optimized treatment outcomes<br>Daniel van den Heuvel  |
| 17:19 – 17:44 | Live case transmission from Abano Terme<br>Policlinico Abano Terme - Live case center   |
| 17:44 – 18:00 | FOCUS ON VENOUS DISEASE   |
| 17:44 – 17:50 | Endovenous Valve Formation (EVF) – an initial report on the human clinical trial of the first non-implantable, endovenous approach to deep vein reflux<br>Ramon Varcoe          |
| 17:50 – 18:00 | Discussion and conclusion   |

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