

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

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Lawrence Garcia

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Tuesday, January 30, 2018

## ROOM 2 - MAIN ARENA 2

### 09:30 – 11:00 **Management of complex aortoliliac disease: Avoiding complications and optimizing outcomes**

*MODERATOR:*

**Lawrence Garcia**

Ramon Varcoe

*PANEL:*

Patrice Mwipatayi

Jörn Balzer

Peter Goverde

Chris Metzger

- 09:30 – 09:36 Endovascular treatment of occlusive aortic disease with abdominal stent grafts  
Ehrin Armstrong
- 09:36 – 09:42 Contemporary stenting of the abdominal aorta for steno-occlusive disease: new technical developments  
Jos van den Berg
- 09:42 – 09:47 Mid-term outcome of CERAB for aorto-iliac occlusive disease  
Michel Reijnen
- 09:47 – 10:10 Live case transmission from Cotignola  
Villa Maria Cecilia Cotignola - Live case center
- 10:10 – 10:16 Experience after 500 endoluminal stent grafts. Devices specific outcome and lessons learned.  
Patrice Mwipatayi
- 10:16 – 10:21 LIFESTREAM™ – First look at the BOLSTER two year follow up data  
John Laird
- 10:21 – 10:26 Improving the treatment of complex iliac occlusive disease: 24-month results from the VBX FLEX trial show sustained clinical benefits in complex patient subsets  
Chris Metzger
- 10:26 – 10:54 Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center
- 10:54 – 11:00 Prevention and management of vascular complications related to transcatheter aortic valve implantation  
Marco Roffi

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Tuesday, January 30, 2018

## ROOM 1 - MAIN ARENA 1

- 16:30 – 18:00**      **Advanced solutions for calcified lesions and CTOs**  
*MODERATOR:*  
Ramon Varcoe  
Thomas Zeller  
*PANEL:*  
Richard Heuser  
Gunnar Tepe  
Andrew Holden  
Krishna Rocha-Singh  
Darren Schneider  
Arne Schwindt
- 16:30 – 16:36      Vessel preparation: What does it mean and what are the current tools (PTA, DA and scoring balloons)?  
**Lawrence Garcia**
- 16:36 – 16:41      Impact of chronic total occlusion on outcomes: IN.PACT global CTO imaging cohort  
Gunnar Tepe
- 16:41 – 17:02      Live case transmission from New York  
Mount Sinai Hospital New York - Live case center
- 17:02 – 17:08      Understanding the challenges with measuring calcium in DCB clinical trials  
Krishna Rocha-Singh
- 17:08 – 17:14      Vascular calcium: new pre-clinical models and new treatment solutions  
Juan Fernando Granada Solis
- 17:14 – 17:19      Clinical experience with the Phoenix atherectomy system for complex calcified lesions  
Grigorios Korosoglou
- 17:19 – 17:25      Applications of Lithoplasty for the treatment of calcified lesions  
Thomas Zeller
- 17:25 – 17:30      Shockwave Lithoplasty System treatment of calcified lesions: Intravascular OCT analysis  
Andrew Holden
- 17:30 – 17:50      Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center

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## Tuesday, January 30, 2018

- |               |   |
|---------------|---|
| 17:50 – 17:55 | The “Crack and Pave” technique for highly resistant calcified lesions: Initial results<br>Manuela Matschuck |
| 17:55 – 18:00 | Discussion and conclusion   |

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### ROOM 5 - GLOBAL EXPERT EXCHANGE

**08:00 – 09:30**    **Deep dive session: Lower limb interventions (part I) – Focus on vessel preparation and drug-coated balloons**

*MODERATOR:*

Tony Das  
Iris Baumgartner-Peucker

*PANEL:*

George Adams  
Hans Krankenberg

08:00 – 08:15    Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center

08:15 – 08:20    What is vessel preparation and how have the DEFINITIVE LE and DEFINITIVE AR results influenced current practice?

**Lawrence Garcia**

08:20 – 08:25    What have we learned so far in the REALITY study?  
Krishna Rocha-Singh

08:25 – 08:30    Laser in practice: defining the right settings across different lesion morphologies  
George Adams

08:30 – 08:35    The PRELUDE study: PROspective Study for the TrEatment of Atherosclerotic Lesions in the Superficial Femoral and/or Popliteal Arteries Using the Serranator® Device  
Andrew Holden

08:35 – 08:40    Comparison of particulate embolisation in different DCB formulations  
Aloke Finn

08:40 – 08:45    Real-world experience with a Paclitaxel Coated Balloon for the treatment of atherosclerotic infrainguinal arteries. Twelve-month results of the BIOLUX P-III All Comers Registry in diabetic patients  
Marianne Brodmann

08:45 – 08:50    12-month results from the IN.PACT DCB in a Chinese population  
Wei Guo

08:50 – 08:55    12-month results with the ORCHID DCB: The Leipzig experience  
Sabine Steiner

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## Wednesday, January 31, 2018

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|---------------|---|
| 08:55 – 09:00 | The role of DCB in Korea practice: LUTONIX DCB Korean registry 1-year data in fem-popliteal arteries<br>Jae Kyu Kim               |
| 09:00 – 09:05 | First Report of the SELUTION Trial: 6-month outcomes of a Novel Sirolimus Coated DCB Technology Evaluated in SFA<br>Thomas Zeller |
| 09:05 – 09:10 | The LEGDEB registry – 12-month results with the Legflow® DCB in femoropopliteal de novo and restenotic lesions<br>Eugenio Stabile |
| 09:10 – 09:15 | Impact of gender on outcomes: Review of the IN.PACT SFA 3-year results<br>Maureen Kohi  |
| 09:15 – 09:20 | Drug coated balloons vs. BMS for the treatment of femoropopliteal lesions<br>Hans Krankenberg                                     |
| 09:20 – 09:25 | Health economic analysis of DCB use in Belgium: Implications for practice<br>Frank Vermassen                                      |
| 09:25 – 09:30 | Discussion and conclusion   |

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## SCIENTIFIC POSTERS

### 09:00 – 10:30 Original research: PVD, SFA, femoral

*JUROR:*

John Laird

**Lawrence Garcia**

- 09:00 – 09:05 The effect of supervised exercise on biomarker levels in individuals with peripheral arterial disease – a systematic review  
Osama Albazde
- 09:05 – 09:10 Day-Case Treatment of PAD: Single-tertiary center experience  
S. Binkhamis
- 09:10 – 09:15 Improving balloon angioplasty: Lessons learned from the DCB and stent trials  
Ronald Solar
- 09:15 – 09:20 Incidence and predictors of access site pseudoaneurysm in peripheral arterial disease therapeutic angioplasty  
Ahmed Eleshra
- 09:20 – 09:25 Preliminary results of the Italian multicentre registry using a dual component vascular stent for the treatment of distal SFA with or without involvement of popliteal artery  
Maria Antonella Ruffino
- 09:25 – 09:30 Comparison of endovascular recanalisation vs. open bypass surgery for infra-inguinal Trans-Atlantic Inter-Society Consensus (TASC) – D arterial lesions – a retrospective comparative study  
Ondrej Stehno
- 09:30 – 09:35 Diagnostic and surgical experience with Popliteal Artery Entrapment Syndrome PAES in one single clinical center  
Sun Rui
- 09:35 – 09:40 Post-dilatation of an interwoven nitinol stent using a paclitaxel-eluting balloon for revascularisation of complex femoro-popliteal lesions  
Erik Stahlberg
- 09:40 – 09:45 Predictors of severe dissection after plain balloon angioplasty for superficial femoral artery disease  
Takenobu Shimada

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| 09:45 – 09:50 | Outcomes of endovascular treatment for TASC-II D femoropopliteal occlusive disease<br>Veera Suwanruangsri  |
| 09:50 – 09:55 | Successful endovascular treatment with the phoenix atherectomy system in patients with chronic limb ischemia. A mini-series of thirteen consecutive patients.<br>Grigorios Korosoglou      |
| 09:55 – 10:00 | Risk factors for restenosis after drug-coated balloon angioplasty for complex femoropopliteal artery diseases<br>Young-Guk Ko  |
| 10:00 – 10:05 | Endovascular management of femoropopliteal TASCII C and D lesions<br>Amr Aborahma  |
| 10:05 – 10:10 | Drug eluting balloon angioplasty versus bare metal stenting in treating femoro-popliteal occlusive disease<br>Ahmed Allam  |
| 10:10 – 10:15 | Clinical outcomes and risk factor analysis of restenosis after endovascular treatment of femoro-popliteal lesions using atherectomy device<br>Seon-Hee Heo                                 |
| 10:15 – 10:20 | Comparative biomechanics and vascular healing response of 3 contemporary stents in balloon-predilated femoral arteries of familial hypercholesterolemic swine<br>Miguel Montero-Baker      |
| 10:20 – 10:25 | Stent expansion in superficial femoral artery will improve as round shape after long term period even in the case of eccentric plaque distribution – IVUS confirmation<br>Yoshito Yamamoto |
| 10:25 – 10:30 | Experience of endovascular techniques in treatment of long superficial femoral artery occlusions<br>D. Chernova  |

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## ROOM 1 - MAIN ARENA 1

### 16:30 – 18:00 **The last frontiers: Endovascular therapy of the common femoral artery and the popliteal segment**

*MODERATOR:*

Marc Bosiers

**Lawrence Garcia**

*PANEL:*

Chris Metzger

Ulrich Beschorner

Ralph-Ingo Rückert

Martin Malina

Darren Schneider

16:30 – 16:37 Is it now time for endovascular techniques to conquer the CFA?  
Martin Malina

16:37 – 16:42 Complex stenting of the common femoral artery  
Yann Gouëffic

16:42 – 16:47 Recanalisation of femoral bifurcations using the Culotte stent technique  
Erwin Blessing

16:47 – 16:52 The VMI-CFA study: A physician-initiated study investigating the Supera stent in the common femoral artery (preliminary 6-month results)  
Koen Deloose

16:52 – 17:15 Live case transmission from Bad Krozingen  
Heartcenter Bad Krozingen - Live case center

17:15 – 17:20 Drug-eluting treatments of the common femoral artery – the last frontier  
Konstantinos Katsanos

17:20 – 17:25 Combined use of directional atherectomy and DCB for the treatment of the CFA: immediate and one-year outcomes  
Angelo Cioppa

17:25 – 17:50 Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center

17:50 – 17:55 DCB for popliteal artery stenosis: Update from the IN.PACT Flexion trial  
Marc Bosiers

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**Wednesday, January 31, 2018**

17:55 – 18:00

Results from the 100 patients of the prospective TIGRIS Vienna study  
Martin Werner

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