

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

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Marc Bosiers

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Tuesday, January 30, 2018

ROOM 3 - TECHNICAL FORUM

- 09:00 – 11:00** **Management of carotid artery disease: Remaining controversies and challenges ahead**
MODERATOR:
Marc van Sambeek
William Gray
PANEL:
Carlo Setacci
Stanislaw Bartus
Steve Ramee
- 09:00 – 09:07 Randomised data in carotid artery stenting: current evidence and future perspectives
Marco Roffi
- 09:07 – 09:12 Despite Level 1 and other evidence the future outlook for carotid stenting is bright
Frank Veith
- 09:12 – 09:19 The future of carotid stenting – Proximal protection and mesh-covered stents are the answer
Stanislaw Bartus
- 09:19 – 09:44 Live case transmission from Berlin
Sankt-Gertrauden-Hospital Berlin - Live case center
- 09:44 – 09:51 1-year results of a new mesh-covered carotid stent: SCAFFOLD trial
William Gray
- 09:51 – 09:58 The CLEAR-ROAD study: a physician-initiated study investigating the RoadSaver stent in carotid lesions (final 12-month results)
Marc Bosiers
- 09:58 – 10:05 PrOspective multiCentrE study of cArotid artery steNting Using MER Stent – the OCEANUS study
Piotr Pieniazek
- 10:05 – 10:12 Comparative analysis of new mesh-covered stent designs using MRI parameters
Maria Antonella Ruffino
- 10:12 – 10:19 Plaque protrusion during carotid artery stenting: risk factors determined by MR plaque imaging
Katsutoshi Takayama

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| 10:19 – 10:26 | ROADSTER 2 trial: Transcervical access with reversed flow circuit for proximal protection during CAS. What have we learned so far?
Peter Schneider |
| 10:26 – 10:33 | Transcervical carotid stenting (TECAR) with flow reversal vs. CEA in highly symptomatic patients
Ralf Kolvenbach |
| 10:33 – 11:00 | THE GREAT DEBATE: HOW SHOULD WE HANDLE ASYMPTOMATIC CAROTID STENOSES? |
| 10:33 – 10:40 | Carotid repair is best for asymptomatic severe carotid stenosis because medical management alone does not work
Peter Schneider |
| 10:40 – 10:47 | When better NOT to treat asymptomatic carotid stenosis
Martin Storck |
| 10:47 – 10:54 | ACST-2, over 2500 patients randomised; what do we know?
Alison Halliday |
| 10:54 – 11:00 | Discussion and conclusion |

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ROOM 1 - MAIN ARENA 1

- 09:30 – 11:00** **Latest results with new technologies for femoropopliteal obstructions: drug-eluting devices, atherectomy and new implants**
MODERATOR:
Dierk Scheinert
PANEL:
Marianne Brodmann
Thomas Zeller
Steven Kum
Wei Guo
- 09:30 – 09:35 EFFPAC–RCT: Final 6-months results with the Luminor DCB in femoropopliteal lesions
Dierk Scheinert
- 09:35 – 09:40 ILLUMENATE EU RCT: 2-year results with the Stellarex DCB in femoropopliteal lesions
Marianne Brodmann
- 09:40 – 09:45 FIRST TIME DATA RELEASE: CONSEQUENT RCT: 2-year results with the SeQuent Please OTW DCB
Thomas Albrecht
- 09:45 – 09:50 FIRST TIME DATA RELEASE: IN.PACT Japan RCT of DCB vs. PTA: 2-year results
Osamu Iida
- 09:50 – 09:55 FIRST TIME DATA RELEASE: ILLUMENATE GLOBAL: 2-year results of the Stellarex DCB in femoropopliteal lesions
Thomas Zeller
- 09:55 – 10:00 DANCE trial (ATX and PTA groups) – 2-year results
George Adams
- 10:00 – 10:05 Long term durability of DCB treatment in the SFA: 4-year results of the IN.PACT SFA study
John Laird
- 10:05 – 10:10 Outcomes of DCB use in real-world patients: 2-year results from the IN.PACT global registry
Marianne Brodmann
- 10:10 – 10:15 FIRST TIME DATA RELEASE: LUTONIX long lesion study: 2-year outcomes
Martin Banyai

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| 10:15 – 10:20 | FIRST TIME DATA RELEASE: COMPARE-Pilot RCT: 1-year results of a randomised comparison of RANGER DCB vs. IN.PACT DCB in complex SFA lesions
Dierk Scheinert |
| 10:20 – 10:25 | FIRST TIME DATA RELEASE: Outcomes of DCB use in femoropopliteal lesions of patients with CLI (RCC4/5): Subgroup analysis of IN.PACT global study
Michel Reijnen |
| 10:25 – 10:35 | PROMISE AND LIMITATIONS OF DCB – WHAT HAVE WE LEARNED? |
| 10:25 – 10:30 | DCB from a preclinical perspective: The relevance of paclitaxel dose and coating integrity
Juan Fernando Granada Solis |
| 10:30 – 10:35 | DCB from a clinical perspective: What is proven and where are the open questions and limitations?
Marc Bosiers |
| 10:35 – 10:40 | Panel discussion |
| 10:40 – 10:45 | Update on the TOBA studies in the femoropopliteal arteries
Christian Wissgott |
| 10:45 – 10:50 | FIRST TIME DATA RELEASE: LOCOMOTIVE All Comers Study with the VascuFlex Multi-LOC spot stenting device: 12-month results
Klaus Amendt |
| 10:50 – 10:55 | FIRST TIME DATA RELEASE: 1-year results from the MIMICS-2 Study; US, German, and Japanese experience with the BioMimics 3D stent
Thomas Zeller |
| 10:55 – 11:00 | Discussion and conclusion |

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ROOM 1 - MAIN ARENA 1

- 11:00 – 12:30** **SYMPOSIUM: Patient first: “Leave the right thing behind”. Debating evidence to provide the answers**
supported with an educational grant from COOK Medical
MODERATOR:
Iris Baumgartner-Peuker
PANEL:
Thomas Zeller
Fabrizio Fanelli
Aloke Finn
Marc Bosiers
- 11:00 – 11:05 Introduction
Iris Baumgartner-Peuker
- 11:05 – 11:13 XPEDITE study
Thomas Zeller
- 11:13 – 11:21 DCB + BMS is not a DES
Fabrizio Fanelli
- 11:21 – 11:41 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 11:41 – 11:49 Understanding restenosis in the SFA
Aloke Finn
- 11:49 – 11:57 First results of the ZILVERPASS study
Marc Bosiers
- 11:57 – 12:17 Live case transmission from Jena
University Hospital Jena - Live case center
- 12:17 – 12:25 The importance of scientific evidence
Iris Baumgartner-Peuker
- 12:25 – 12:30 Summing up on symposium discussion and debate
Iris Baumgartner-Peuker

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ROOM 5 - GLOBAL EXPERT EXCHANGE

- 12:35 – 13:20** **LUNCH SYMPOSIUM: DCB or stent? The latest data to influence your decision**
supported with an educational grant from iVascular
MODERATOR:
Koen Deloose
- 12:35 – 12:43 Luminor DCB makes it different and favourable in CLI (LUMINOR registry, 12-month data)
Vicente Riambau
- 12:43 – 12:51 Is there still any space left for DES? (ANGIOLITE BTK trial, 6-month data)
Peter Goverde
- 12:51 – 12:58 Discussion: BTK
- 12:58 – 13:06 Is Luminor DCB the best choice for femoropopliteal lesions? (EFFPAC-RCT, 6-month data)
Ulf Teichgräber
- 13:06 – 13:14 Or is the iVolution stent a better alternative? (EVOLUTION study, 12-month data)
Marc Bosiers
- 13:14 – 13:20 Femoropopliteal arteries discussion

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ROOM 5 - GLOBAL EXPERT EXCHANGE

- 10:45 – 12:30** **Deep dive session: Lower limb interventions (part I) – Focus on Combination therapies and new implants**
MODERATOR:
Giancarlo Biamino
Krishna Rocha-Singh
PANEL:
Hiroyoshi Yokoi
- 10:45 – 10:50 Clinical plasticity of PLLA – Novel BioResorbable vascular platforms from India
Arne Schwindt
- 10:50 – 10:55 Outcomes at 2 years in stented vs. non-stented patients post-DCB: A subanalysis from the IN.PACT Global study
Gary Ansel
- 10:55 – 11:30 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 11:30 – 11:35 Directional Atherectomy and Anti-Restenotic Therapy (DAART) in multilevel disease
Carlos Abel Gutierrez Diaz
- 11:35 – 11:40 Combination therapy with atherectomy followed by DCB: 1-year outcomes with Lutonix DCB and 1-year outcomes with IN.PACT DCB
Louis Lopez
- 11:40 – 11:45 12-month and preliminary 24-month outcomes of combining a DCB with a modern generation of nitinol stent in femoropopliteal lesions: analysis of the BIOLUX 4 EVER study
Lieven Maene
- 11:45 – 11:50 Short-term results of the RAPID Randomised trial of the Legflow® paclitaxel-eluting balloon with supra stenting vs. supra stenting alone for the treatment of intermediate and long superficial femoral artery lesions
Sanne de Boer
- 11:50 – 11:55 Combination of Supera DCB in revascularisation of long femoropopliteal occlusions. Single center experience
Anish Thomas

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| 11:55 – 12:00 | 12-month outcomes in the EVOLUTION study: Investigating the iVolution stent in femoropopliteal lesions
Marc Bosiers |
| 12:00 – 12:05 | Impact of Zilver PTX after stent implantation for femoropopliteal lesions for 2-year follow up. How to maximize performance of Zilver PTX
Eiji Ojima |
| 12:05 – 12:10 | The clinical comparison of Zilver PTX and Innova for femoropopliteal lesions in Japanese single center
Kenji Ogata |
| 12:10 – 12:15 | The Supera stent in retrograde vascular access for SFA ostium treatment: The SUPRA-FAST registry
Vincenzo Pestrichella |
| 12:15 – 12:20 | Laser and DCB for SFA ISR: follow-up of a single center cohort up to 5 years
Jos van den Berg |
| 12:20 – 12:25 | LIBERTY 360: Predictors of 1-year outcomes of endovascular device interventions in patients with symptomatic lower extremity peripheral artery disease
William Gray |
| 12:25 – 12:30 | Discussion and conclusion |

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ROOM 4 - DISCUSSION FORUM

- 12:35 – 13:20** **Lunch symposium: Drug-coated balloons for peripheral interventions: a 360° virtual reality experience**
supported with an educational grant from Cardionovum
MODERATOR:
Peter Goverde
Dierk Scheinert
- 12:35 – 12:38 Introduction
- 12:38 – 12:45 SAFEPAX®: What's new in the 3rd generation paclitaxel balloon matrix coating?
Eric Ducasse
- 12:45 – 12:55 How can we improve treatment of long femoropopliteal lesions with DCB?
Marc Bosiers
- 12:55 – 13:05 Recorded case presentation: Let's do it together: experience the future of "medicine in virtual reality"
Enrico Marone
- 13:05 – 13:15 Recorded case presentation: How can we protect the (CLI) patients to the potential risk of microembolisation?
Koen Deloose
- 13:15 – 13:20 Conclusions and closing remarks

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Wednesday, January 31, 2018

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

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17:55 – 18:00 Results from the 100 patients of the prospective TIGRIS Vienna study
Martin Werner

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Thursday, February 01, 2018

ROOM 1 - MAIN ARENA 1

- 11:00 – 12:30** **The remaining challenges: Long lesions and in-stent-restenosis (ISR)**
MODERATOR:
George Adams
Dai-Do Do
PANEL:
Torsten Fuß
Jos van den Berg
Hans Krankenberg
Sabine Steiner
Chris Metzger
- 11:00 – 11:06 Endovascular treatment of severe TASC C & D lesion with Gore® Viabahn endoprosthesis
Michele Antonello
- 11:06 – 11:11 Comparing endoluminal to open fempop bypasses: Final 2-year results of the SUPER B trial
Michel Reijnen
- 11:11 – 11:17 2-year results of a novel Bi-Directional SFA stent design: A comparative study of safety and efficacy
Hans Krankenberg
- 11:17 – 11:42 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 11:42 – 11:48 The ZILVERPASS study: a randomised study comparing ZILVER PTX stenting with bypass in femoropopliteal lesions (preliminary 12-month results)
Marc Bosiers
- 11:48 – 11:53 2-year results of the COPA CABANA RCT of DCB vs. PTA for femoropopliteal ISR
Gunnar Tepe
- 11:53 – 11:59 New evidence from Laser + DCB in ISR
Ehrin Armstrong
- 11:59 – 12:24 Live case transmission from Bad Krozingen
Heartcenter Bad Krozingen - Live case center
- 12:24 – 12:30 “Crush stenting” – an alternative approach to manage occluded femoropopliteal stents
Stefan Müller-Hülsbeck

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