

PROGRAMME

LEIPZIG INTERVENTIONAL COURSE



LINIC

George Adams

Page 1/10

Wednesday, January 23, 2019

ROOM 5 - GLOBAL EXPERT EXCHANGE

08:00 – 09:45 **Lower limb interventions (part I) – Focus on latest information on drug-coated balloons**

MODERATOR:

William Gray
Koen Deloose

PANEL:

Juan Fernando Granada Solis
Aloke Finn
Eugenio Stabile

- 08:00 – 08:25 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 08:25 – 08:30 Pre-clinical and histology findings from different DCBs
Raphael Coscas
- 08:30 – 08:35 First time data release: A mechanistic look at o.018 DCBs: Considerations for efficacy and durability of response
Juan Fernando Granada Solis
- 08:35 – 08:40 How DCB drug dose effects vessel healing
Aloke Finn
- 08:40 – 08:45 1-year outcome of the KANSHAS 1 study of the novel KANSHAS drug-coated balloon for treatment of femoropopliteal occlusive disease: the first-in-human study
Michael Lichtenberg
- 08:45 – 08:50 Total IN.PACT 1-year results: Clinical outcomes from All-Comers
Marianne Brodmann
- 08:50 – 08:55 Total IN.PACT 1-year results: Imaging and propensity analysis
John Laird
- 08:55 – 09:00 6-month SFA results from Levant Japan
Hiroyoshi Yokoi
- 09:00 – 09:05 Outcomes of DCB use in real world patients: 3-year clinical outcomes from the IN.PACT global study
Koen Deloose

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



George Adams

Page 2/10

Wednesday, January 23, 2019

- | | |
|---------------|--|
| 09:05 – 09:10 | Ranger DCB SFA registry: 24-month full cohort analysis
Michael Lichtenberg |
| 09:10 – 09:15 | Long term results from the LegDeb registry
Eugenio Stabile |
| 09:15 – 09:20 | Cost economic evidence: what do DCB deserve? The US case example
George Adams |
| 09:20 – 09:25 | Adverse effects of Paclitaxel on arterial pathology: Are we using the right drug on our DCBs?
Ulrich Beschorner |
| 09:25 – 09:30 | 12-month data from the EFFPAC randomized clinical trial
Marcus Thieme |
| 09:30 – 09:45 | Discussion and conclusion |

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PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



George Adams

Page 3/10

Wednesday, January 23, 2019

SCIENTIFIC POSTERS

09:00 – 10:30

Original research: PVD

JUROR:

Sigrid Nikol
Peter Huppert

09:00 – 09:05

The impact of BMI on mid-term clinical and limb outcome in patients with peripheral artery disease after endovascular treatment

Hoyoun Won

09:05 – 09:10

2-year outcomes of orbital atherectomy treatment in symptomatic peripheral artery disease patients: sub-analysis of the LIBERTY 360 study

George Adams

09:10 – 09:15

The impact of calcium score of femoropopliteal artery after endovascular treatment

Takahiro Tokuda

09:15 – 09:20

Clinical impact of ankle-brachial index improvement after endovascular therapy for peripheral arterial disease

Tomonori Katsuki

09:20 – 09:25

Beyond tip stiffness: flexural rigidity distributions of guidewires and specialty devices

Martin Brouillette

09:25 – 09:30

VITAE registry: vascular access Indigo CatD Thrombo Aspiration registry

Maria Antonella Ruffino

09:30 – 09:35

Mechanical thrombectomy with ANGIOJET system in patients with lower limb bypass occlusion

Igancio Domínguez

09:35 – 09:40

New scoring model to assess lesions involving the common femoral artery: its relation to the stage of ischemia and revascularisation method

Alexey Baryshnikov

09:40 – 09:45

Retrograde use of the outback re-entry catheter in complex infrainguinal arterial recanalisation

Lorenzo Patrone

09:45 – 09:50

Impaired glucose tolerance is associated with severity of peripheral artery disease

Mehmet Mustafa Can

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PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



George Adams

Page 4/10

Wednesday, January 23, 2019

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|---------------|---|
| 09:50 – 09:55 | Aspiration thrombectomy for acute limb ischemia: a single center experience
Stefano Molinaro |
| 09:55 – 10:00 | Routine vs. selective completion angiogram after thrombo-embolism in the management of acute lower limb ischemia
Amr Elsafie |
| 10:00 – 10:05 | Non-ambulatory state among hemodialysis patients is associated with mortality and lower limb events: Insights from PREDICT study
Takahiro Sakai |
| 10:05 – 10:10 | Relationship Between FeDCLIP score and patency in PAD patients by using DES or BMS with Cilostazol for femoropopliteal lesions
Tomoaki Mochidome |
| 10:10 – 10:15 | Can a single centre conduct a clinical trial in lower limb endovascular intervention?
Cindy Wang |
| 10:15 – 10:20 | Platelet function in patients undergoing peripheral angioplasty
Grzegorz Borowski |
| 10:20 – 10:25 | Short-term outcomes of supervised exercise training in patients with peripheral artery disease and intermittent claudication
Daniel Kretschmar |
| 10:25 – 10:30 | Acute limb ischemia in patients with neoplastic disease
Angeliki Argyriou |

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PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



George Adams

Page 5/10

Wednesday, January 23, 2019

ROOM 1 - MAIN ARENA 1

- 11:00 – 12:30** **Optimizing the treatment of BTK vessels in critical limb ischemia: Focus on imaging, revascularisation strategies, atherectomy, and assessment of results**
MODERATOR:
Peter Schneider
Roberto Ferraresi
PANEL:
Jim A. Reekers
Miguel Montero-Baker
George Adams
Yoshimitsu Soga
Marco Manzi
- 11:00 – 11:05 Critical limb ischemia: Have we made improvement in classifying these patients in a better way?
Marianne Brodmann
- 11:05 – 11:11 Tips and tricks to optimize preinterventional imaging with CO₂ angiography and no-contrast MR angiography
Jos van den Berg
- 11:11 – 11:17 Wound and surgery-guided revascularisation & flow-guided surgery: the multidisciplinary approach to limb salvage
Roberto Ferraresi
- 11:17 – 11:23 When is below-the-ankle angioplasty indicated and how to introduce it into your practice?
Peter Schneider
- 11:23 – 11:43 Live case transmission from Münster
St. Franziskus Hospital Münster - Live case center
- 11:43 – 11:48 How to optimize acute success and drug effect of DCB in BTK vessels?
Michael Lichtenberg
- 11:48 – 11:54 The role of orbital atherectomy for optimization of BTK revascularisation results
Peter Schneider
- 11:54 – 12:00 Versatility of directional atherectomy: Clinical use below-the-knee
Ravish Sachar

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PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



George Adams

Page 6/10

Wednesday, January 23, 2019

- | | |
|---------------|---|
| 12:00 – 12:06 | Assessing foot perfusion after BTK revascularisation: Role of perfusion angiography and upcoming techniques
Miguel Montero-Baker |
| 12:06 – 12:11 | Perfusion imaging of the foot in CLI-patients: prognostic value of pharmacological interventions
Peter Huppert |
| 12:11 – 12:16 | Is non-functional microcirculation the same as flow-independent ischemia?
Jim A. Reekers |
| 12:16 – 12:30 | Discussion and conclusion |

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PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

George Adams

Page 7/10

Wednesday, January 23, 2019

ROOM 1 - MAIN ARENA 1

- 16:30 – 18:00** **The remaining challenges: Long CTO lesions and in-stent restenosis**
MODERATOR:
Sean Lyden
Ramon Varcoe
PANEL:
Michael Dake
Jorge Fernández Noya
Sabine Steiner
Dai-Do Do
- 16:30 – 16:36 First time data release: Intravascular ultrasound supported endovascular therapy in superficial femoral artery disease: 12-month results from the IVORY-study
Osamu Iida
- 16:36 – 16:42 Insights from Global Zilver PTX experience: What are the predictors for clinical failure and TLR?
Michael Dake
- 16:42 – 16:48 CTO vs. non-CTO lesions: What are the lessons learned from the Real-PTX trial and the concept of the BEST-SFA trial?
Sabine Steiner
- 16:48 – 17:13 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 17:13 – 17:19 Complex case review: Versatility of the GORE® VIABAHN® endoprosthesis in the treatment of challenging peripheral disease
Jorge Fernández Noya
- 17:19 – 17:25 Combination therapy tackling ISR: laser + DCB 2-year results
Ehrin Armstrong
- 17:25 – 17:31 Advancing laser therapy: different settings for different lesions
George Adams
- 17:31 – 17:56 Live case transmission from Columbus
OhioHealth Research Institute - Live case center
- 17:56 – 18:00 Discussion and conclusion

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PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



George Adams

Page 8/10

Thursday, January 24, 2019

ROOM 6 - SPEAKERS' CORNER

12:30 – 13:30 Innovation forum – PVD-general

MODERATOR:

George Adams

PANEL:

Konstantinos Katsanos

- | | |
|---------------|---|
| 12:30 – 12:35 | Homemade device to facilitate wire threading of low profile catheters
Marta Lobato |
| 12:35 – 12:40 | Practical experience with the Renal Guard system
Matthias Mende |
| 12:40 – 12:45 | XO score: a novel scoring sheath for treatment of complex lesions and BTK CTOs
George Adams |
| 12:45 – 12:50 | Real-time display of regions of interest with future event risk in angioscopic images using deep machine learning on mobile AI devices in patients with PAD
Naoto Miyagi |
| 12:50 – 12:55 | Impact of calcification modeling and planning circles with fusion imaging for the chronic total occlusion of iliac and femoro-popliteal arteries
Nicolas Louis |
| 12:55 – 13:00 | A 3D gluteal artery model poured in silicone to facilitate gluteal artery puncture and training
Pawel Rynio |
| 13:00 – 13:30 | Discussion |

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PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

George Adams

Page 9/10

Thursday, January 24, 2019

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

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG INTERVENTIONAL COURSE

L I N C



George Adams

Page 10/10

Thursday, January 24, 2019

- | | |
|---------------|---|
| 16:21 – 16:43 | Live case transmission from Bad Krozingen
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
Marianne Brodmann |
| 16:49 – 16:55 | Update on MIMICS-3D: Emerging real world registry data
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
Ehrin Armstrong |
| 17:01 – 17:07 | First time data release: Extreme SFA lesions: DETOUR I 12-month results in lesions >30cm
Sean Lyden |
| 17:07 – 17:13 | Durability of the DETOUR procedure for percutaneous fem-pop bypass: 3-year follow-up from my first case
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
Daniel van den Heuvel |
| 17:19 – 17:44 | Live case transmission from Abano Terme
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
Ramon Varcoe |
| 17:50 – 18:00 | Discussion and conclusion |

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