

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Frank Vermassen

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Wednesday, January 31, 2018

ROOM 2 - MAIN ARENA 2

08:00 – 09:30 Endovascular repair for complex iliac aneurysms

MODERATOR:

Piergiorgio Cao
Armando Lobato

PANEL:

Reza Ghotbi
Frank Vermassen
Mario Lachat
Daniela Branzan
Thomas Larzon
Olaf Richter

- 08:00 – 08:06 Iliac artery aneurysms – types and treatment
Klaus Mathias
- 08:06 – 08:12 The long-term faith of EVAR in patients with ectatic iliac arteries
Fabio Verzini
- 08:12 – 08:18 Clinical trial and real-world outcomes of an endovascular iliac aneurysm repair with the GORE® Iliac Branch Endoprosthesis (IBE)
Jan Heyligers
- 08:18 – 08:24 Long-term results of IBD-EVAR: 10 year experience from Leipzig
Daniela Branzan
- 08:24 – 09:05 Live from Paris: Treatment of an Iliac artery aneurysm with an iliac branched device – Step by step
Hôpital Marie Lannelongue Paris - Live case center
- 09:05 – 09:11 The outcome of patients treated with bilateral iliac branched devices for CIA aneurysms
Michel Reijnen
- 09:11 – 09:17 Is co-existing hypogastric aneurysm a contradiction for the treatment with iliac branched device? Insights from the European PELVIS registry, experience of 9 centers
Konstantinos Donas
- 09:17 – 09:23 A proposed treatment algorithm for iliac aneurysms
Fabio Verzini
- 09:23 – 09:30 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
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
Thomas Zeller |
| 09:05 – 09:10 | The LEGDEB registry – 12-month results with the Legflow® DCB in femoropopliteal de novo and restenotic lesions
Eugenio Stabile |
| 09:10 – 09:15 | Impact of gender on outcomes: Review of the IN.PACT SFA 3-year results
Maureen Kohi |
| 09:15 – 09:20 | Drug coated balloons vs. BMS for the treatment of femoropopliteal lesions
Hans Krankenberg |
| 09:20 – 09:25 | Health economic analysis of DCB use in Belgium: Implications for practice
Frank Vermassen |
| 09:25 – 09:30 | Discussion and conclusion |

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Thursday, February 01, 2018

SCIENTIFIC POSTERS

09:00 – 10:40 Original research: EVAR part I

JUROR:

Piergiorgio Cao

Frank Vermassen

- 09:00 – 09:05 A comparison of radiation exposure during endovascular aortic aneurysm repair with or without endostapling
Aadil Ahmed
- 09:05 – 09:10 Comparative study on endovascular aneurysm repair using ultra-low profile polymer-filled (PF) vs. self-expanding metallic (SEM) endografts
Yuk Law
- 09:10 – 09:15 Open thoracic and thoracoabdominal aortic repair in patients with connective tissue disease
Drosos Kotelis
- 09:15 – 09:20 Favorable Impact of TEVAR on long-term survival of patients with acute uncomplicated Type B aortic dissection
Virendra Patel
- 09:20 – 09:25 Clinical application of 3-dimensional image fusion guidance (VesselNavigator, Philips) during EVAR: a single-center assessment of its beneficial role in reducing contrast-induced nephropathy and radiation hazard
Byung Chan Lee
- 09:25 – 09:30 Low-profile polymer-based endografts (Ovation – Endologix) implantation and postoperative type 2 endoleak incidence and fate in an unselected population
Wassim Mansour
- 09:30 – 09:35 Long-term results of the petticoat concept with the use of balloon-expandable stents in treating extended aortic dissections, complicated by malperfusion syndrome
Ksenya Kochkina
- 09:35 – 09:40 Dynamic geometry of renal arteries in untreated AAA, snorkel endovascular aneurysm repair, and snorkel endovascular aneurysm sealing
Christopher Cheng

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| 09:40 – 09:45 | Comparison of complication and success rates of perclose proglide closure device in patients undergoing transcatheter aortic valve implantation and endovascular aneurysm repair
Gündüz Durmu |
| 09:45 – 09:50 | Use of Heparin Bonded Vlabahn BX balloon expandable stengrafts in fenestrated and branched EVAR
Kong Teng Tan |
| 09:50 – 09:55 | Branched endovascular repair for thoracoabdominal aneurysms – a single centre midterm experience
Giovanni Santoro |
| 09:55 – 10:00 | Geometric features of the thoracic aorta and endograft correlate with TEVAR bird-beaking severity
Maxfield Frohlich |
| 10:00 – 10:05 | Quantification of thoracic aortic longitudinal centerline and surface curvatures for TEVAR planning and evaluation
Johan Bondesson |
| 10:05 – 10:10 | A new method for treatment of Type 2 endoleak after EVAR: Sac Embolisation with Balloon Occlusion of the Aorta (SEBOA)
Y. Ogawa |
| 10:10 – 10:15 | Fusion imaging significantly reduces contrast doses and radiation during endovascular aortic repair
Susanne Anton |
| 10:15 – 10:20 | Embolization for Type 1a endoleak after TEVAR via direct transthoracic puncture in pig models
Shiro Onozawa |
| 10:20 – 10:25 | Results of AFX unibody stent-graft implantation in patients with TASC D aortoiliac lesions and coexistent abdominal aortic aneurysms
Wassim Mansour |
| 10:25 – 10:30 | Contrast-induced acute kidney injury after endovascular abdominal aortic aneurysm repair
Cinthia Alonzo |
| 10:30 – 10:35 | TEVAR improves survival despite otherwise dismal outcomes in complicated Type B aortic dissection
Virendra Patel |
| 10:35 – 10:40 | Peripheral covered stents in bleeding control: short term results
Paolo Bonanno |

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