

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

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Marc van Sambeek

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Tuesday, January 22, 2019

ROOM 3 - TECHNICAL FORUM

- 09:00 – 11:30** **Management of carotid artery disease: Remaining controversies, latest technologies, and challenges ahead**
MODERATOR:
Horst Sievert
Alison Halliday
PANEL:
Martin Storck
Giancarlo Biamino
Frank Veith
- 09:00 – 09:06 Assessment of carotid plaque morphology using photoacoustic imaging
Marc van Sambeek
- 09:06 – 09:12 LINC status update: Management of asymptomatic stenose: Medical therapy is usually sufficient for asymptomatic carotid stenosis. What are the exceptions?
Johann Pelz
- 09:12 – 09:18 LINC status update: Management of asymptomatic stenose: Carotid repair is best for asymptomatic carotid stenosis because medical management alone does not work
Peter Schneider
- 09:18 – 09:23 Status update on the ongoing trials looking at asymptomatic carotid stenoses
Alison Halliday
- 09:23 – 09:26 Audience vote
- 09:26 – 09:51 Live case transmission from Berlin
Sankt-Gertrauden-Hospital Berlin - Live case center
- 09:51 – 09:57 Carotid interventions – is there a gender difference in outcome?
Martin Storck
- 09:57 – 10:03 40 years of carotid angioplasty – A glance back
Klaus Mathias

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| 10:03 – 10:15 | LINC status update: Is carotid stenting largely equivalent to carotid endarterectomy for the majority of patients with significant carotid disease and indication for revascularisation? What are the open questions?
William Gray
Frank Veith |
| 10:15 – 10:21 | 1-year results of the SCAFFOLD study: GORE PTFE mesh-covered carotid stent
Peter Schneider |
| 10:21 – 10:27 | Parameters affecting the risk of embolization during carotid stenting
Peter Huppert |
| 10:27 – 10:33 | Initial clinical study of the new CGuard™ MicroNet® covered carotid-stent: One size fits all – experimental data and clinical results
Christian Wissgott |
| 10:33 – 10:39 | Dual layer stents for CAS: all you need to know to avoid acute re-occlusion
Stefan Müller-Hülsbeck |
| 10:39 – 10:45 | Proximal protection during CAS: Why is it the superior concept?
Giancarlo Biamino |
| 10:45 – 10:51 | TECAR with proximal flow reversal in symptomatic patients is superior to carotid endarterectomy no matter what kind of stent is used – results of a prospective study which includes DWMRI analysis
Ralf Kolvenbach |
| 10:51 – 10:57 | Avoiding and managing complications during CAS – lessons learned
Horst Sievert |
| 10:57 – 11:22 | Live case transmission from Bergamo
Humanitas Gavazzeni Bergamo - Live case center |
| 11:22 – 11:30 | Audience vote |

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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
Michael Dake |
| 11:48 – 11:53 | Patient safety in the Eluvia-DES and Ranger DCB programme
William Gray |
| 11:53 – 12:00 | How to proceed to generate more evidence on patient safety with drug-eluting devices
Peter Schneider |
| 12:00 – 12:15 | Podium discussion |

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Wednesday, January 23, 2019

ROOM 2 - MAIN ARENA 2

- 09:15 – 11:00** **Innovations for daily practice: Advanced settings for hybrid ORs and new technologies for “standard” infrarenal aortic aneurysm repair**
MODERATOR:
Frans Moll
Marc van Sambeek
PANEL:
Jörg Teßarek
Joost A. van Herwaarden
Frank Veith
Chang Shu
Mauro Gargiulo
- 09:15 – 09:45 FOCUS ON CONSIDERATIONS AND INNOVATIVE SOLUTIONS FOR HYBRID ORS
- 09:15 – 09:21 Workflow innovation in the hybrid OR space
Heiko Wendorff
- 09:21 – 09:27 Sterility in the hybrid OR – A crucial hygiene factor
Roberto Traversari
- 09:27 – 09:33 Rationale for IVUS guided endovascular aortic repair
Jörg Teßarek
- 09:33 – 09:39 First time data release: Innovation in 3D navigation: results from the FORS – Fibre Optic RealShape first in-human study
Joost A. van Herwaarden
- 09:39 – 09:45 Occupational radiation hazards during EVAR
Frans Moll
- 09:45 – 11:00 FOCUS ON CURRENT DATA AND NEW TECHNOLOGIES FOR "STANDARD EVAR"
- 09:45 – 09:50 Women experience clinically comparable long-term outcomes to men when treated with the Endurant endograft: a 5-year evaluation of 133 female patients from the ENGAGE registry
Giovanni Pratesi
- 09:50 – 10:10 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center

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| 10:10 – 10:15 | Does ovation offer a long-term durable solution for female AAA patients? Results from ENCORE gender sub-analysis
Sean Lyden |
| 10:15 – 10:20 | Results in EVAR, FEVAR, and BEVAR: are differences between men and women still present?
Eric Verhoeven |
| 10:20 – 10:25 | Early experience with Ankura AAA stent graft system
João Albuquerque e Castro |
| 10:25 – 10:33 | Recorded case presentation: Abdominal aortic aneurysm repair with Lifetech Ankura AAA stent graft sytem
Konrad Janowski |
| 10:33 – 10:38 | Single-centre experience with the Gore C3 Excluder stent-graft in 300 consecutive patients
Eric Verhoeven |
| 10:38 – 10:43 | Might EVAS be associated with a difference in mortality compared to EVAR?
Michel Reijnen |
| 10:43 – 10:48 | Contemporary EVAR evidence demonstrated clear improvement in long-term outcomes compared to EVAR-1: Insights from the ENGAGE global registry
Dittmar Böckler |
| 10:48 – 10:53 | Final results of the RATIONALE registry with the Treovance stent-graft
Vicente Riambau |
| 10:53 – 11:00 | Discussion and conclusion |

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Wednesday, January 23, 2019

ROOM 2 - MAIN ARENA 2

- 16:30 – 18:00** **Advanced solutions for juxtarenal aneurysms and challenging neck anatomy**
MODERATOR:
Marc van Sambeek
Giovanni Torsello
PANEL:
Thomas Larzon
Giovanni Pratesi
Daniela Branzan
Jan Brunkwall
- 16:30 – 16:36 The use of EVAR to treat extreme hostile anatomies; Insights from the EAGLE registry
Marc van Sambeek
- 16:36 – 16:42 Experience with Treovance in highly angulated necks
David Murray
- 16:42 – 16:48 EVAR in severely angulated neck: an option with good longterm outcome
Boonprasit Kritpracha
- 16:48 – 17:13 Live case transmission from Münster
St. Franziskus Hospital Münster - Live case center
- 17:13 – 17:19 Early experience from the ENCHANT post-market registry on chEVAR with Endurant
Giovanni Torsello
- 17:19 – 17:25 Pararenal AAA: Why FEVAR must be better than CHEVAR in most cases
Eric Verhoeven
- 17:25 – 17:31 Update on the fenestrated Anaconda endograft for F/EVAR: worldwide experience from the global FACT registry
Clark Zeebregts
- 17:31 – 17:37 Early experience with Excluder conformable in a broad range of anatomies
Jörg Heckenkamp
- 17:37 – 17:43 Mid-term results from ANCHOR: How does this data influence the treatment algorithm for hostile EVAR anatomies
Jean-Paul de Vries

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| 17:43 – 17:49 | Complementary therapy for juxtarenal AAAs (<10 mm to 4 mm neck length): clinical results and technical insights using the Endurant + Heli-FX short neck indication
Giovanni Pratesi |
| 17:49 – 18:00 | Discussion and conclusion |

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Thursday, January 24, 2019

SCIENTIFIC POSTERS

09:00 – 09:45 Challenging cases: EVAR (part I)

JUROR:

Marc van Sambeek

Nilo Mosquera

- 09:00 – 09:05 Type 3B endoleak following TEVAR for mycotic aneurysm
Semyon Chulsky
- 09:05 – 09:10 Rupture of thoracoabdominal aneurysm between two-staged endovascular repair
Victoria E Garcia Blanco
- 09:10 – 09:15 Endovascular repair of a challenging isolated right common iliac artery aneurysm, a new modified technique
Ahmed Farghaly
- 09:15 – 09:20 Endovascular aortic repair in a patient with giant abdominal aortic aneurysm and high risk of endoleak I
Katerina Zvereva
- 09:20 – 09:25 IBD experience in multiple bilateral iliac artery aneurysms combined with small AAA
Deokbi Hwang
- 09:25 – 09:30 Bending the rules can lead to leg pain, a case of aili after EVAR
Precious Emary Samonte
- 09:30 – 09:35 Open repair for abdominal aortic aneurysm rupture post Type II endoleak
Cindy Wang
- 09:35 – 09:40 Combined TEVAR and EVAR to treat thoracic Type IB endoleak and infrarenal AAA
Naguib Elaskary
- 09:40 – 09:45 Internal carotid artery preocclusive stenosis, large PAU of zone 2 of the arch and AAA: is simultaneous endovascular procedure feasible?
Matilde Zamboni

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Thursday, January 24, 2019

ROOM 2 - MAIN ARENA 2

- 11:00 – 12:30** **Symposium: Active control and conformability: a new portfolio paradigm to advance care**
supported with an educational grant from Gore & Associates
MODERATOR:
Giovanni Torsello
PANEL:
Dittmar Böckler
Marc van Sambeek
Nilo Mosquera
- 11:00 – 11:05 Introduction
- 11:05 – 11:15 Benefit of the GORE® ACTIVE CONTROL System for achieving optimal outcomes in complex TEVAR procedures
Dittmar Böckler
- 11:15 – 11:25 Controlled conformability to make it possible: European clinical experience with the GORE® EXCLUDER® Conformable AAA Endoprosthesis
Marc van Sambeek
- 11:25 – 11:50 Recorded case presentation from Eindhoven
Marc van Sambeek
- 11:50 – 12:00 Expand the indication for iliac branching: key clinical and technical learning in the bilateral treatment
Nilo Mosquera
- 12:00 – 12:25 Live case transmission from Münster
St. Franziskus Hospital Münster - Live case center
- 12:25 – 12:30 Discussion and conclusion

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Thursday, January 24, 2019

ROOM 2 - MAIN ARENA 2

- 13:30 – 15:00** **Re-do procedures after EVAR and management of endoleaks**
MODERATOR:
Giovanni Torsello
Marc van Sambeek
PANEL:
Thomas Larzon
Michel Reijnen
Reza Ghotbi
Sven Seifert
- 13:30 – 13:36 Mechanical characterisation of abdominal aortic aneurysm, using 4D ultrasound
Marc van Sambeek
- 13:36 – 13:42 Interaction of the endograft and the infrarenal neck after EVAR with the Anaconda stent-graft
Maaïke Koenrades
- 13:42 – 13:48 Proximal extension of disease after FEVAR: frequency and treatment options
Eric Verhoeven
- 13:48 – 13:54 Nellix-in-Nellix proximal extensions for late failures
Michel Reijnen
- 13:54 – 14:00 Technical considerations to optimize clinical success with EndoAnchor implants
Jean-Paul de Vries
- 14:00 – 14:25 Live case transmission from Münster
St. Franziskus Hospital Münster - Live case center
- 14:25 – 14:31 Debunking the publication “predictors of abdominal aortic aneurysm sac enlargement after EVAR”; long-term results from the ENGAGE registry
Dittmar Böckler
- 14:31 – 14:37 Flow-dynamic study for late Type I B endoleaks in thoracic stent-grafts
Frans Moll
- 14:37 – 14:43 What is the clinical significance of Type II endoleaks? 5-year analysis from the ENGAGE registry
Michel Reijnen

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| 14:43 – 14:49 | Alternative approach to Type II endoleaks: Transfemoral, para-graft approach
Peter Schneider |
| 14:49 – 14:55 | First clinical results of aneurysm sac filling with polymers
Michael Jacobs |
| 14:55 – 15:00 | Trouble shooting in iliac side branch failure treatment
Sven Seifert |

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Friday, January 25, 2019

ROOM 1 - MAIN ARENA 1

- 09:00 – 13:00** **Critical issues and pioneering solutions in aortic endografting - Join us for brunch, served from 08:45am until 11:00am**
MODERATOR:
Martin Malina
PANEL:
Marc van Sambeek
Thomas Larzon
Olaf Richter
Frank Veith
LIVE FROM MÜNSTER:
Martin Austermann
- 09:00 – 09:08 Treatment of ruptured aortic aneurysms – surgery vs. EVAR
Marc van Sambeek
- 09:08 – 09:16 Why the randomized trials comparing EVAR with open repair for ruptured AAAs are misleading and not generally applicable
Frank Veith
- 09:16 – 09:24 With adjuncts (Chimney grafts and Onyx) 100% of RAAAs can be treated by EVAR with low 30-day mortality and turn down rate
Thomas Larzon
- 09:24 – 09:32 R-EVAR is it feasible, how to deal with abdominal compartmental syndrome, pros and cons
Mohamed Ismail
- 09:32 – 09:40 Leaking huge AAA and bilateral iliac aneurysms. How vascular plugs help to save life during emergency EVAR
Magdy Haggag
- 09:40 – 09:48 Physician modified endograft (PMEG) for EVAR
Taeseung Lee
- 09:48 – 09:56 Urgent endovascular treatment of left uretero-iliac fistula in patient with radical cystectomy and ileal conduit urinary diversion
Santiago Estebanez

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Friday, January 25, 2019

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| 09:56 – 10:04 | An expansion of EVAR by EVAS: a possibility in emergencies
Maria Terzibaschian |
| 10:04 – 10:12 | Management of infected aneurysms and grafts
Olaf Richter |
| 10:12 – 10:20 | A successful treatment of an infected saccular aortic aneurysm (PAU) by Chimney- EVAS: Case report
Sotirios Goulas |
| 10:20 – 10:28 | Tips and tricks for obtaining supraceliac aortic control with EVAR for ruptured AAAs: it is not simple
Frank Veith |
| 10:28 – 10:36 | Trouble shooting and bail-out in FEVAR/BEVAR
Eric Verhoeven |
| 10:36 – 10:44 | Nobilizing the chEVAR experience through standardization; How a standard approach improves patient outcomes
Peter Holt |
| 10:44 – 10:52 | Emergent use of an arch branch device to treat an ascending aortic rupture with use of a branch-to-branch through-and-through wire
Ahmed Eleshra |

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