

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

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Ralf Kolvenbach

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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?<br>Peter Schneider |
| 10:26 – 10:33 | Transcervical carotid stenting (TECAR) with flow reversal vs. CEA in highly symptomatic patients<br><b>Ralf Kolvenbach</b>                            |
| 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<br>Peter Schneider                     |
| 10:40 – 10:47 | When better NOT to treat asymptomatic carotid stenosis<br>Martin Storck   |
| 10:47 – 10:54 | ACST-2, over 2500 patients randomised; what do we know?<br>Alison Halliday  |
| 10:54 – 11:00 | Discussion and conclusion   |

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Wednesday, January 31, 2018

## ROOM 2 - MAIN ARENA 2

- 09:30 – 11:00**      **EVAR – Current status, open questions, and future perspectives**  
*MODERATOR:*  
Frank Veith  
Frans Moll  
*PANEL:*  
Sven Seifert  
Jean-Pierre Becquemin  
Martin Malina  
Wei Guo  
Roger Greenhalgh  
Giovanni Torsello
- 09:30 – 09:36      Steps to clinical effectiveness and cost effectiveness – Lessons from EVAR 1  
Fiona Rohlfss
- 09:36 – 09:42      Endovascular repair for patients physically unsuitable for open repair. EVAR 2 15-year results  
Roger Greenhalgh
- 09:42 – 09:48      RCTs for EVAR: 15 years later are the conclusions obsolete?  
Jean-Pierre Becquemin
- 09:48 – 09:54      How much open surgery is still required in aortic surgery: A review of 800 aortic aneurysm cases  
**Ralf Kolvenbach**
- 09:54 – 10:00      Complex-anatomy large aneurysms and why we should consider use of no-treatment and open-surgery strategies more frequently  
Frank Criado
- 10:00 – 10:05      Role of gender in TEVAR and EVAR: report from the GREAT registry  
Mauro Gargiulo
- 10:05 – 10:10      Long-term outcomes of EVAR in female patients: A 5-year analysis from the ENGAGE registry  
Giovanni Pratesi
- 10:10 – 10:40      Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center
- 10:40 – 10:45      Ovation endograft: 4-year, real world results from the Ovation European post market registry  
Martin Storck

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## Wednesday, January 31, 2018

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|---------------|---|
| 10:45 – 10:50 | 10-year outcome analysis of the ITER registry with the GORE Excluder® endograft for infrarenal abdominal aortic aneurysms<br>Giovanni Pratesi |
| 10:50 – 10:55 | Predictors of abdominal aortic aneurysm sac enlargement after EVAR; long-term results from the ENGAGE registry<br>Dittmar Böckler             |
| 10:55 – 11:00 | Discussion  |

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## ROOM 7 - SPEAKERS' CORNER

11:00 – 12:30

### Selected abstracts original research – AV/venous

*MODERATOR:*

Klaus Mathias

Wei Liang

Steven Kum

11:00 – 11:05

A prospective, multi-center, randomised controlled trial evaluating the safety and efficacy of the paclitaxel releasing peripheral balloon dilatation catheter (APERTO OTW) for the treatment of arteriovenous fistulae stenosis in patients undergoing hemodialysis

Qizhuang Jin

11:05 – 11:10

Aspiration thrombectomy of dialysis fistulas thrombosis

Clément Marcelin

11:10 – 11:15

Balloon angioplasty with selective stenting strategy in treatment of hemodialysis related central vein occlusive lesions

Mahmoud Saleh

11:15 – 11:20

Focal force balloon plus drug eluting balloon new strategy for vascular access stenosis

Marco Franchin

11:20 – 11:25

Outcomes comparison of chest wall arteriovenous grafts and lower extremity arteriovenous grafts in patients with long-standing renal failure

Jie Yin

11:25 – 11:30

Current trend in West of Ireland for initiating dialysis in chronic renal failure patients

Mohammed Elkassaby

11:30 – 11:35

Catheter-directed fragmentation with local thrombolytic therapy and anticoagulant therapy in patients with intermediate-high-risk pulmonary embolism

Pavel Ignatenko

11:35 – 11:40

The early and mid-term results of endovascular treatment for central venous obstruction

Wei Liang

11:40 – 11:45

Mid-term results of catheter-directed foam sclerotherapy combined with tumescent local anesthesia for treatment of great saphenous vein incompetence

Haitham Ali

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## Wednesday, January 31, 2018

- |               |  |
|---------------|--|
| 11:45 – 11:50 | The v-block occlusion stent for varicose vein treatment<br><b>Ralf Kolvenbach</b>  |
| 11:50 – 11:55 | Compression therapy and endovenous treatment of Klippel-Trenaunay syndrome<br>Jie Yin  |
| 11:55 – 12:00 | Therapy of varicose veins in patients with severe comorbidities<br>Beatrix Cucuruz   |
| 12:00 – 12:05 | Risk of venous stenting across the inguinal ligament on occlusion of great saphenous vein<br>Houman Jalaie                       |
| 12:05 – 12:10 | Histological changes following closure FAST treatment<br>Karin Brachmann   |
| 12:10 – 12:15 | Acute upper extremity deep vein thrombosis-effectiveness of SVC filter<br>Sohiel Nagib   |
| 12:15 – 12:20 | Role of inferior vena cava filter insertion prior to thrombolysis of acute ilio femoral deep venous thrombosis<br>Mohamed Ismail |
| 12:20 – 12:30 | Discussion and conclusion  |

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## ROOM 2 - MAIN ARENA 2

- 13:30 – 15:00**      **Acute aortic syndrome: Intramural hematoma, penetrating ulcer, and aortic dissection**  
*MODERATOR:*  
Marc van Sambeek  
Wei Guo  
*PANEL:*  
Weiguo Fu  
Tilo Kölbel  
Wolfgang Ritter
- 13:30 – 13:36      Intramural hematoma and penetrating ulcers: Natural history and indications for treatment  
Dittmar Böckler
- 13:36 – 13:42      Optimal medical treatment for patients with TBADs: Where does it usually go wrong  
Christoph Nienaber
- 13:42 – 13:48      Technical considerations for EVAR of Type B aortic dissections  
Massimiliano Marrocco Trischitta
- 13:48 – 13:54      Despite common believe – oversizing is also justified in TEVAR for Type B aortic dissections  
Tilo Kölbel
- 13:54 – 14:20      Live case transmission from Paris  
Hôpital Marie Lannelongue Paris - Live case center
- 14:20 – 14:26      Asymptomatic collapse of the true lumen in TBAD or “radiologic malperfusion”: Can TEVAR  
intervention be justified with available evidence?  
Frank Criado
- 14:26 – 14:32      Predicting successful aortic remodeling and clinical success of EVAR in Type B aortic dissections –  
What can we learn from pre-op CT imaging?  
Wei Guo
- 14:32 – 14:42      Branched EVAR for a chronic Type B dissection through the false lumen  
Piotr Kasprzak
- 14:42 – 14:48      First line treatment of acute Type B dissections with the MFM multilayer stent: Preservation of  
branches and remodelling of the aorta – Does it work?  
**Ralf Kolvenbach**

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## Wednesday, January 31, 2018

- |               |   |
|---------------|---|
| 14:48 – 14:54 | Secondary procedures after EVAR for Type B aortic dissections – When and how?<br>Götz Richter |
| 14:54 – 15:00 | Adjunctive techniques to induce false lumen thrombosis after TEVAR for TBADs<br>Tilo Kölbel   |

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Wednesday, January 31, 2018

## ROOM 2 - MAIN ARENA 2

16:30 – 18:00

### Advanced techniques for challenging necks and solutions for endoleaks

*MODERATOR:*

Tilo Kölbel  
Roberto Chiesa

*PANEL:*

Dittmar Böckler  
Jean-Paul de Vries  
Reinhard Kopp  
Ayman Al-Sibaie  
Mauro Gargiulo

16:30 – 16:36

Combined technique (chFEVAR) (chimney + fenestrated endograft) for complex aneurysm

Eric Ducasse

16:36 – 16:44

Recorded live case: The fenestrated Anaconda endograft

Michel Reijnen

16:44 – 16:50

Adaptation of the peri-renal aorta after placement of a AAA stent graft

Robbert Meerwaldt

16:50 – 17:18

Live case transmission from Münster

St. Franziskus Hospital Münster - Live case center

17:18 – 17:24

Changes in stent graft apposition and neck morphology post EVAR, CHEVAR, and FEVAR. Are there any differences?

Jean-Paul de Vries

17:24 – 17:30

3–4x FEVAR vs. standard 2xFEVAR: expected advantages and potential risks

Eric Verhoeven

17:30 – 17:36

Routine closure of gutters with liquid polymer solves the Chimney problem and makes them as good as fenestrated grafts

**Ralf Kolvenbach**

17:36 – 17:42

100% of RAAAs can be treated by EVAR and adjunct techniques as Chimneys and Onyx embolisation – a single center study

Thomas Larzon

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## Wednesday, January 31, 2018

- |               |   |
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| 17:42 – 17:48 | Treatment options of late failures (particularly migration) of EVAS<br>Michel Reijnen |
| 17:48 – 17:54 | Aneurysm sac filling: a new method to treat endoleaks<br>Michael Jacobs               |
| 17:54 – 18:00 | Transcaval embolisation of Type 2 Endoleak after EVAR<br>Tilo Kölbel                  |

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Thursday, February 01, 2018

## ROOM 2 - MAIN ARENA 2

- 08:00 – 10:15**      **Pioneering techniques for the thoracic aorta and the aortic arch**  
*MODERATOR:*  
Vicente Riambau  
Frank Veith  
*PANEL:*  
Weiguo Fu  
Frank Criado  
Tilo Kölbel  
Christoph Nienaber  
Marc van Sambeek
- 08:00 – 08:06      Blunt trauma aortic injury management: lacks in evidence to be overcome  
Vicente Riambau
- 08:06 – 08:11      Technique and early experience using TAG conformable with active control system  
Giovanni Torsello
- 08:11 – 08:16      The new Medtronic Valiant Navion TEVAR device: How this new low-profile device can impact TEVAR  
Fabio Verzini
- 08:16 – 08:21      Latest clinical evidence of the Relay thoracic stentgraft  
Vicente Riambau
- 08:21 – 08:26      Clinical experience with a new thoracic stent graft system (Ankura™). Procedural analysis, 30 days and 6-month results in a single center study  
Theodoros Kratimenos
- 08:26 – 08:32      What is current best practice for Type A dissection repair? – Surgical techniques, outcomes, and secondary procedures  
Michael Borger
- 08:32 – 08:38      Endovascular repair of post dissection aneurysms involving the arch and thoracoabdominal aorta Via satellite from Paris  
Stéphan Haulon
- 08:38 – 08:44      The role of stent grafts in ascending aortic aneurysms  
**Ralf Kolvenbach**

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## Thursday, February 01, 2018

- 08:44 – 08:50 Aortic arch pathology options: Open, hybrid, fenestration, chimney, or branched stent graft?  
Via satellite from Leipzig  
Chang Shu
- 08:50 – 08:56 Endografting of the aortic arch: current results and future techniques  
Tilo Kölbel
- 08:56 – 09:02 Mid-term results of endovascular arch repair with parallel grafts  
Reinhard Kopp
- 09:02 – 09:29 Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center
- 09:29 – 09:52 Live case transmission from Paris  
Hôpital Marie Lannelongue Paris - Live case center
- 09:52 – 09:58 Arch repair with the Bolton Medical RelayBranch thoracic stentgraft system: Multi-center experience  
Joost A. van Herwaarden
- 09:58 – 10:03 European experience with a thoracic device to treat the arch  
Dittmar Böckler
- 10:03 – 10:09 Limitations in patient selection for arch branched devices  
Via satellite from Paris  
Stéphan Haulon
- 10:09 – 10:15 Conversion to open surgery following failed thoracic endovascular repair  
Michael Jacobs

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