

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C



Karin Brachmann

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Wednesday, January 31, 2018

## 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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- |               |  |
|---------------|--|
| 11:45 – 11:50 | The v-block occlusion stent for varicose vein treatment<br>Ralf Kolvenbach   |
| 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><b>Karin Brachmann</b>  |
| 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 5 - GLOBAL EXPERT EXCHANGE

### 16:00 – 17:30 Deep dive session: Endovenous therapies – Part II

*MODERATOR:*

Gerard O'Sullivan

Erin Murphy

*PANEL:*

Raghu Kolluri

Matthias Ulrich

**Karin Brachmann**

- 16:00 – 16:46 TOWARDS NEW VENOUS STENT DESIGNS: A DEVICE PARADE
- 16:00 – 16:05 VIVO EU and VIVO US: experience with the ZILVER VENA stent  
Gerard O'Sullivan
- 16:05 – 16:10 Building clinical evidence: Update on the ABRE study  
Stephen Black
- 16:10 – 16:15 VENOVO® Venous stent – Update on the Vernacular trial  
Houman Jalaie
- 16:15 – 16:20 Patency rates and clinical results of the Venovo venous stent in a real world registry  
Michael Lichtenberg
- 16:20 – 16:25 Patency rates and clinical results of the Veniti VICI stent for the treatment of iliac vein lesion  
Michael Lichtenberg
- 16:25 – 16:30 The bifurcation stent: Sinus obliquus  
TBD
- 16:30 – 16:37 Matching the right venous stent to your patient and their individual anatomy  
Ramon Varcoe
- 16:37 – 16:44 How to use anatomical landmarks only to precisely position left common iliac venous stents at the IVC confluence  
Gerard O'Sullivan
- 16:44 – 16:51 Re-intervention in venous stents – causes, identification and solution  
Rick de Graaf
- 16:51 – 17:30 FOCUS ON SUPERFICIAL VENOUS DISEASE

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## Wednesday, January 31, 2018

- |               |   |
|---------------|---|
| 16:51 – 16:58 | Diagnostic workup prior to ablation therapy of superficial venous disease<br>Anina Lukhaup    |
| 16:58 – 17:05 | VeClose trial: Cyanoacrylate closure vs. RF ablation 36-month results<br>Tobias Hirsch        |
| 17:05 – 17:12 | Laser technology: latest developments<br>Matthias Ulrich                                      |
| 17:12 – 17:19 | Managing the challenging patient: Ancillary procedures for complex anatomies<br>Raghu Kolluri |
| 17:19 – 17:30 | Panel discussion  |

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