

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

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Stephen Black

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Tuesday, January 28, 2020

## ROOM 2 - MAIN ARENA 2

- 11:00 – 12:30**      **Venous stent placement for post-thrombotic syndrome**  
*MODERATOR:*  
Houman Jalaie  
**Stephen Black**  
*PANEL:*  
Rick de Graaf  
Tim Sebastian  
Olivier Hartung
- 11:00 – 11:20      Live case transmission from Galway  
Galway University Hospital - Live case center
- 11:20 – 11:40      Live case transmission from Zurich  
UniversitätsSpital Zürich - Live case center
- 11:40 – 11:48      VENOVO® venous stent – 24-month update on the Vernacular trial  
Via satellite from Galway  
Gerard O'Sullivan
- 11:48 – 11:56      Analysis of venous intimal reaction after stent implantation: Does stent porosity matter?  
Houman Jalaie
- 11:56 – 12:04      IVUS for guiding endovascular therapy in deep veins  
Rick de Graaf
- 12:04 – 12:12      Dedicated woven nitinol stent for the common femoral vein: Arnsberg–Zurich experience  
Tim Sebastian
- 12:12 – 12:20      24-month patency rates and clinical results of the SINUS OBLIQUUS® venous stent: Data from the  
Arnsberg venous registry  
Michael Lichtenberg
- 12:20 – 12:30      Discussion and conclusion

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## ROOM 2 - MAIN ARENA 2

- 13:30 – 15:00**      **2020 Vision for venous interventions: Where do we go from here?**  
supported with an educational grant from Boston Scientific  
*MODERATOR:*  
Marzia Lugli  
Olivier Hartung  
*PANEL:*  
**Stephen Black**  
Michael Lichtenberg  
Houman Jalaie
- 13:30 – 13:33      Introduction and learning objectives  
Olivier Hartung
- 13:33 – 13:45      Post thrombotic disease: The relevance of long term follow up  
Marzia Lugli
- 13:45 – 13:55      Pathway for the accelerated treatment of venous leg ulcers  
**Stephen Black**
- 13:55 – 14:05      The VICI VENOUS STENT: 24-month outcome data  
Michael Lichtenberg
- 14:05 – 14:10      Panel discussion
- 14:10 – 14:30      Pharmacomechanical CDT: The future of DVT treatment?  
Recorded case presentation from Galway  
Gerard O'Sullivan
- 14:30 – 14:37      Classification guided outcomes in chronic venous obstruction  
Houman Jalaie
- 14:37 – 15:00      A case based panel discussion

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## ROOM 5 - GLOBAL EXPERT EXCHANGE

- 09:30 – 10:30**      **Controversies and best practices for successful iliofemoral venous stenting outcomes**  
supported with an educational grant from COOK Medical  
*MODERATOR:*  
Rick de Graaf  
*PANEL:*  
Michael Lichtenberg  
**Stephen Black**  
Marta Ramírez Ortega
- 09:30 – 09:35      Introduction  
Rick de Graaf
- 09:35 – 09:45      Stent shape is most important in achieving successful clinical outcomes  
Michael Lichtenberg
- 09:45 – 09:55      Stent conformibility is most important in achieving successful clinical outcomes  
**Stephen Black**
- 09:55 – 10:05      Maximizing clinical outcomes through optimizing post procedural care  
Rick de Graaf
- 10:05 – 10:15      Clinical outcomes of the Zilver Vena™ stent in a private practice setting  
Marta Ramírez Ortega
- 10:15 – 10:30      Discussion and conclusion

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Wednesday, January 29, 2020

## ROOM 7 - SPEAKERS' CORNER

11:00 – 12:30

### Selected abstracts original research – venous interventions

*MODERATOR:*

**Stephen Black**

Rick de Graaf

11:00 – 11:05

Radiofrequency vs. laser ablation for great saphenous reflux under regional femoral nerve block

Ahmed Elmarakby

11:05 – 11:10

Stripping vs. radiofrequency vs. cyanoacrylate for treatment of varicose veins. Clinical results and cost effectiveness analysis

Jose Hipola

11:10 – 11:15

Results of endovascular treatment of superior and inferior vena cava at mid-term follow-up (up to 65 months)

Liubomir Dosev

11:15 – 11:20

Results of multi-stage pelvic vein embolisation in patients with pelvic venous disorder

Lukasz Drelicharz

11:20 – 11:25

Cephalic vein arch stenting versus transposition

Ahmed Elmarakby

11:25 – 11:30

Estimating the extent of postthrombotic ilio caval obstructions prior to endovascular recanalisation – a comparison of different imaging modalities

Markus Mueller

11:30 – 11:35

Patency rate of endovascular procedure in patients with superior vena cava syndrome: A case series and literature review

Morteza Noaparast

11:35 – 11:40

Long term outcome after surfacar inside-out access procedure for effective placement of venous catheters in patients with thoracic central venous obstruction

Tobias Steinke

11:40 – 11:45

Inferior vena cava filter thrombosis 10 years experience

Mohamed Nagib

11:45 – 11:50

Endovascular management for salvage of failing arteriovenous fistula

Mohamed Ismail

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- |               |   |
|---------------|---|
| 11:50 – 11:55 | Percutaneous insertion of peripheral vein port catheter for chemotherapy in cancer patients<br>Sohiel Nagib   |
| 11:55 – 12:00 | Hybrid salvage of thrombosed dialysis access grafts<br>Haitham Ali  |
| 12:00 – 12:05 | Comparative outcome of patch angioplasty vs. balloon angioplasty after surgical thrombectomy of thrombosed arteriovenous hemodialysis graft: 18-month results<br>Ahmed Allam                  |
| 12:05 – 12:10 | Safety and efficacy of the Indigo aspiration system in patients with acute pulmonary embolism: Results from a prospective, single-arm, multicenter IDE study (EXTRACT-PE)<br>Robert Lookstein |
| 12:10 – 12:25 | Discussion and conclusion   |

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## ROOM 5 - GLOBAL EXPERT EXCHANGE

- 13:30 – 14:30**      **Deep dive session: Venous interventions (part I) Focus on diagnosis of venous obstructions, crossing of venous occlusions, and thrombus removal**  
*MODERATOR:*  
Robert Lookstein  
Nils Kucher  
*PANEL:*  
**Stephen Black**  
Erin Murphy
- 13:30 – 13:37      Well-recognized venographic signs of significant iliac vein compression in asymptomatic young volunteers  
Rick de Graaf
- 13:37 – 13:44      FIRST TIME DATA RELEASE: IVUS vs. fluoroscopic guided recanalisation for iliofemoral obstruction: Effective option to reduce radiation exposure during intervention  
Michael Lichtenberg
- 13:44 – 13:51      Overlap syndromes in leg swelling, special focus on elevated central venous pressure  
Raghu Kolluri
- 13:51 – 13:58      The role of CT and MRI imaging for planning of venous procedures  
Nils Kucher
- 13:58 – 14:05      Meta-analysis on thrombolysis vs. mechanical thrombectomy for iliofemoral DVT: Safety concerns should stop CDT  
Michael Lichtenberg
- 14:05 – 14:12      Optimal techniques for single session pharmaco-mechanical thrombectomy of acute deep vein thrombosis using the 8 french Rheolytic thrombectomy catheter  
Robert Lookstein
- 14:12 – 14:19      Safety, procedural success, and outcome of the Aspirex.S endovascular thrombectomy system in the treatment of iliofemoral deep vein thrombosis: Data from the Aspirex registry  
Michael Lichtenberg
- 14:19 – 14:30      Discussion and conclusion

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Wednesday, January 29, 2020

## ROOM 5 - GLOBAL EXPERT EXCHANGE

- 15:30 – 16:30**      **Deep dive session: Venous interventions (part II) Focus on venous stenting**  
*MODERATOR:*  
Rick de Graaf  
Houman Jalaie  
*PANEL:*  
Tim Sebastian  
Matthias Ulrich
- 15:30 – 15:36      FIRST TIME DATA RELEASE: Unique challenges of iliofemoral venous obstruction: Need for venous stents with 50 year durability testing  
**Stephen Black**
- 15:36 – 15:42      Technical properties of nitinol: The ideal alloy for venous stenting  
Erin Murphy
- 15:42 – 15:48      FIRST TIME DATA RELEASE: Impact of stent structure on venous flow  
Houman Jalaie
- 15:48 – 15:54      New stent design for below the inguinal ligament: The Blueflow venous stent  
Michael Lichtenberg
- 15:54 – 16:00      Abre™ IDE study: Overview of baseline demographics  
Erin Murphy
- 16:00 – 16:06      Abre™ venous self expanding stent system procedure video  
**Stephen Black**
- 16:06 – 16:12      Predictors for patency rate and clinical improvement after iliofemoral venous recanalisation: A 228 patient cohort analysis  
Michael Lichtenberg
- 16:12 – 16:18      24-month patency rates and clinical results of the SINUS OBLIQUUS® venous stent: Data from the Arnsberg venous registry  
Michael Lichtenberg
- 16:18 – 16:24      Anticoagulation after ilio-femoral intervention  
Raghu Kolluri
- 16:24 – 16:30      Discussion and conclusion

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