



Thursday, May 14, 2015

## MAIN ARENA

08:00 – 09:00 **Scrub in with the experts: Interventional treatment of aortoiliac TASC C and D lesions and in-stent restenosis**

*CHAIRMAN:*

Dierk Scheinert

*MODERATOR:*

Martin Forlee

*LIVE FROM UNIVERSITY HOSPITAL LEIPZIG, GERMANY:*

Andrej Schmidt

08:30 – 08:37 Advanced techniques for recanalization of TASC C/D aortoiliac lesions

**Sven Bräunlich**



Thursday, May 14, 2015

## MAIN ARENA

09:45 – 11:30

### Symposium: Changing paradigms in femoro-popliteal interventions

*CHAIRMAN:*

Dierk Scheinert

*MODERATORS:*

Antonio Micari

Thomas Zeller

10:53 – 11:00

Could combination DCB+stent be the answer in complex SFA lesions?

**Sven Bräunlich**

11:00 – 11:23

Live case transmission from University Hospital Leipzig, Germany

11:23 – 11:30

A proposed treatment algorithm for focal and complex femoropopliteal disease implementing DCB, DES, atherectomy and uncoated devices

Thomas Zeller

10:46 – 10:53

What works best long term in complex femoropopliteal disease? The Leipzig experience with DCB, conventional, and interwoven nitinol stents

Via satellite from Leipzig

Sabine Steiner

10:26 – 10:46

Live case transmission from University Hospital Leipzig, Germany

10:05 – 10:12

Update on the LEVANT II clinical trial programme

Dierk Scheinert

10:12 – 10:19

The Stellarex DCB technology and clinical evidence

Antonio Micari

10:19 – 10:26

DCB outcomes – what part does technology play?

Arne Schwindt

09:45 – 10:05

Live case transmission from University Hospital Leipzig, Germany

Thursday, May 14, 2015

## MAIN ARENA

- 11:30 – 12:30**      **Symposium: Drug eluting technologies: The final 5 year results**  
supported with an educational grant from Cook Medical  
*CHAIRMAN:*  
Thomas Zeller  
*MODERATORS:*  
Awais Siddique  
Ayman Al-Sibaie  
**Sven Bräunlich**
- 12:18 – 12:25      European experience with the new delivery system  
**Sven Bräunlich**
- 12:25 – 12:30      Discussion and conclusion
- 12:11 – 12:18      How I use DES and DCB in my practice  
Ayman Al-Sibaie
- 12:04 – 12:11      Zilver-PTX in my practice  
Awais Siddique
- 11:37 – 12:04      Live case transmission from University Hospital Leipzig, Germany
- 11:30 – 11:37      Zilver-PTX 5 year data  
Thomas Zeller



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## MAIN ARENA

13:30 – 14:15

### Scrub in with the experts: Advanced concepts for thrombus containing lesions

*CHAIRMAN:*

Dierk Scheinert

*MODERATORS:*

**Sven Bräunlich**

Steven Kum

*LIVE FROM UNIVERSITY HOSPITAL LEIPZIG, GERMANY:*

Andrej Schmidt

13:45 – 13:52

Flash presentation: Mechanical thrombectomy in peripheral arteries: The role of thrombectomy in in-stent-reocclusions

Steven Kum

13:30 – 13:37

Flash presentation: Mechanical thrombectomy in peripheral arteries: The Leipzig experience in 1200+ patients

**Sven Bräunlich**



Friday, May 15, 2015

## MAIN ARENA

### 08:00 – 08:45 **Scrub in with the experts: Advanced concepts for calcified lesions**

*CHAIRMEN:*

Giancarlo Biamino

Awais Siddique

*MODERATORS:*

**Sven Bräunlich**

Jamal Aldeen AlKoteesh

*LIVE FROM UNIVERSITY HOSPITAL LEIPZIG, GERMANY:*

Andrej Schmidt

08:30 – 08:37 Flash presentation: My personal approach to complex SFA disease – a case based experience

Jamal Aldeen AlKoteesh

08:00 – 08:07 Flash presentation: Tips and tricks for crossing a reconstruction of calcified lesions

**Sven Bräunlich**



Friday, May 15, 2015

## MAIN ARENA

- 10:15 – 11:45**      **The last frontiers – pedal angioplasty and interventions in “no-stent-zones”**  
*CHAIRMAN:*  
Dierk Scheinert  
*MODERATORS:*  
Thomas Zeller  
**Sven Bräunlich**  
Manar Trab
- 11:07 – 11:38      Live case transmission from University Hospital Leipzig, Germany
- 11:38 – 11:45      Patient specific strategies in critical limb ischemia  
Manar Trab
- 11:00 – 11:07      Interventional solutions for the popliteal artery  
**Sven Bräunlich**
- 10:53 – 11:00      Interventional techniques and outcome in “no-stent-zones”  
Thomas Zeller
- 10:22 – 10:53      Live case transmission from Policlinico Abano Terme, Italy
- 10:15 – 10:22      The essentials of pedal vascular anatomy and how to bring the wound-related artery concept into practice?  
Via satellite from Abano Terme  
Marco Manzi