

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

Tara Mastracci

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Thursday, January 28, 2021

## MAIN ARENA 1

13:20 – 14:50

### EVAR for Thoracoabdominal Aortic Aneurysms (TAAA)

*MODERATOR:*

Giovanni Torsello  
Stéphan Haulon  
Tilo Kölbel

*PANEL:*

Eric Verhoeven  
Mauro Gargiulo  
Piotr Kasprzak

13:20 – 13:28

Knowledge driven approach to manage TAAAs

**Tara Mastracci**

13:28 – 13:48

Live case transmission from Hamburg

Universitäres Herz- und Gefäßzentrum UKE Hamburg - Live case center

13:48 – 13:56

Overcoming challenging TAAAs anatomies with CMD endografts

Luca Bertoglio

13:56 – 14:01

How to handle the specific anatomical issues in post-dissection-TAAA

Eric Verhoeven

14:01 – 14:06

Advantages of balloon expandable covered bridging stents in F/B/EVAR procedures: which one is best and why

Mauro Gargiulo

14:06 – 14:11

The E-nside inner branches technology – an approach to make TAAA-EVAR more efficient?

Alexander Zimmermann

14:11 – 14:16

Multicentre (London/Nuremberg) clinical experience in BEVAR procedures – what do new devices offer me as a surgeon

Said Abisi

14:16 – 14:25

Live case transmission from Hamburg

Universitäres Herz- und Gefäßzentrum UKE Hamburg - Live case center

14:25 – 14:30

Insight in the German BEVAR approval study to get bridging stents approved for the indication

Martin Austermann

**We are asking all faculty members to strictly respect the given time limits.**

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- |               |  |
|---------------|--|
| 14:30 – 14:35 | New Advanta FEVAR and BEVAR long-term data<br>Eric Verhoeven   |
| 14:35 – 14:40 | Respiratory-induced dynamics of the BeGraft stent in FEVAR<br>Christopher Cheng  |
| 14:40 – 14:45 | Spinal cord protection by selective segmental artery coil embolization – update on the PAPA-ARTIS trial<br>Christian Etz |
| 14:45 – 14:50 | Open TAAA repair in patients with connective tissue disorders<br>Roberto Chiesa  |

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