

# PROGRAMME

## LEIPZIG INTERVENTIONAL COURSE

# L I N C

Tsuyoshi Shibata

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Thursday, June 08, 2023

### SPEAKERS' CORNER

13:30 – 14:45

#### Update on innovations, clinical trials, and new data – EVAR

*MODERATOR:*

Giovanni Torsello

*MODERATOR:*

Antoine Millon

13:30 – 13:35

Morphological and functional analysis of endovascular repair with embedded modular branched stent graft for aortic arch aneurysm

Xuehuan Zhang

13:35 – 13:40

Initial experience with the dual branch NEXUS DUO™ aortic arch stent graft system

Theodosios Bisdas

13:40 – 13:45

E-nside TAAA multibranch stent graft in the treatment of thoracoabdominal aortic aneurysms (TAAA): Early results of the INNER-B study

Alexander Oberhuber

13:45 – 13:50

A systematic review and meta-analysis of outcomes of stent-graft complexity for the management of complex abdominal aortic aneurysms

Ozan Yazar

13:50 – 13:55

Automatic aortic volume measurement using innovative AI solution EndoArt

Tomas Baltrunas

13:55 – 14:00

A New Technique of endovascular scissoring to manage visceral malperfusion in complicated post chronic Type B dissection ruptured thoracic aortic aneurysm

Ayman El Samadoni

14:00 – 14:05

Initial results of physician-modified inner branched endovascular repair in high surgical risk patients

**Tsuyoshi Shibata**

14:05 – 14:10

Preliminary experience with intravascular lithotripsy and low profile endografts in endovascular abdominal aneurysm repair with heavily calcified access

Federico Francisco Pennetta

14:10 – 14:15

Misalignment in FEVAR. Technique to ensure cannulation of target arteries in PMEG: In vitro test. Proposal for an off the shelf device

Ciro Baeza

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

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## Thursday, June 08, 2023

- |               |  |
|---------------|--|
| 14:15 – 14:20 | The E-tegra stent graft system in the treatment of infrarenal aortic aneurysms: First results of the European multicentre EASY study<br>Michel Reijnen |
| 14:20 – 14:25 | Results from the Frontier V study of a novel fully bioabsorbable large hole vascular closure device<br>Arne Schwandt                                   |
| 14:25 – 14:45 | Discussion and conclusion<br>Giovanni Torsello<br>Antoine Millon   |

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