

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C



Frank Veith

Page 1/5

Tuesday, June 06, 2023

## TECHNICAL FORUM

09:00 – 11:15

### Status update: Carotid interventions 2023

*MODERATOR:*

Peter Schneider

*MODERATOR:*

Ralf Langhoff

*PANELIST:*

Eugenio Stabile

*PANELIST:*

Piotr Musialek

*PANELIST:*

Horst Sievert

*PANELIST:*

Eric Ducasse

09:00 – 09:05

Carotid repair is best for asymptomatic carotid stenosis because medical management alone does not work

Horst Sievert

09:05 – 09:10

Update on the CEA vs CAS trials for asymptomatic carotid stenosis

Alison Halliday

09:10 – 09:15

Interventions in acute carotid syndrome: When and how?

Piotr Musialek

09:15 – 09:20

Why guidelines can be misleading: Carotid guidelines are an example

**Frank Veith**

09:20 – 09:25

Panel discussion

Peter Schneider

Ralf Langhoff

09:25 – 09:30

Focus on latest technique and new devices: Local anaesthesia and intraoperative ultrasound are the key for an uncomplicated carotid endarterectomy

Hans-Henning Eckstein

09:30 – 09:35

Focus on latest technique and new devices: TCAR is better than true percutaneous carotid stenting: Myth or reality?

Peter Schneider

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

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C



Frank Veith

Page 2/5

## Tuesday, June 06, 2023

- |               |  |
|---------------|--|
| 09:35 – 09:40 | Focus on latest technique and new devices: Risk factors of stroke in patients undergoing transcervical and transfemoral carotid stenting<br>Giovanni Torsello  |
| 09:40 – 09:45 | Focus on latest technique and new devices: FIRST TIME DATA RELEASE: 30-day safety outcomes of male vs female patients treated using the Roadsaver dual-layer micromesh carotid stent: Evidence from a large multicenter European study<br>Arne Schwandt                |
| 09:45 – 09:50 | Focus on latest technique and new devices: FIRST TIME DATA RELEASE: 30-day safety outcomes of patients treated using the Roadsaver dual-layer micromesh carotid stent with or without predilatation: Evidence from a large multicenter European study<br>Ralf Langhoff |
| 09:50 – 10:30 | Live case transmission from Münster<br>Arne Schwandt<br>Anna Sohr<br>St. Franziskus Hospital Münster - Live case center Münster  |
| 10:30 – 10:35 | Focus on latest technique and new devices: How to select endovascular protection devices for CAS<br>Eugenio Stabile  |
| 10:35 – 10:40 | Focus on latest technique and new devices: Proximal protection during carotid artery stenting: A preferred solution for all patients<br>Piero Montorsi   |
| 10:40 – 10:45 | Focus on latest technique and new devices: Carotid artery stenting with proximal protection: How to optimize your outcomes<br>Piotr Musialek   |
| 10:45 – 10:50 | Focus on latest technique and new devices: Experiences from a high volume carotid artery stenting center: Improving safety with proximal protection<br>Horst Sievert   |
| 10:50 – 10:55 | Focus on future concepts: Acute stroke interventions – step-by-step<br>Horst Sievert   |
| 10:55 – 11:00 | Focus on future concepts: Percutaneous exclusion of carotid artery aneurysms: Insights from the C-Heal-trial<br>Piotr Musialek   |

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

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

LINC



Frank Veith

Page 3/5

## Tuesday, June 06, 2023

- |               |  |
|---------------|--|
| 11:00 – 11:05 | Focus on future concepts: AI with specific algorithms could predict carotid risk lesions for stroke: Revolutionary tool or fake?<br>Eric Ducasse |
| 11:05 – 11:15 | Live case recap and discussion<br>Peter Schneider<br>Ralf Langhoff   |

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

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

Frank Veith

Page 4/5

Wednesday, June 07, 2023

## MAIN ARENA 2

10:45 – 12:30

### Infrarenal EVAR: Latest data, remaining challenges and open questions

*MODERATOR:*

Giovanni Torsello

*MODERATOR:*

Michel Reijnen

*PANELIST:*

Hence Verhagen

*PANELIST:*

Daniela Branzan

*PANELIST:*

Konstantinos Donas

10:45 – 10:50

Focus on aneurysm sac regression: ADVANCE RCT design: A new AAA head-to-head study evaluating the sac regression outcomes two different endografts

Hence Verhagen

10:50 – 10:55

Focus on aneurysm sac regression: Retrospective data analysis on sac regression with low permeability excluder

Jan Heyligers

10:55 – 11:00

Focus on aneurysm sac regression: Active sac management: The missing link of EVAR?

Michel Reijnen

11:00 – 11:05

Focus on aneurysm sac regression: AAA sac behavior following pre-emptive embolization of side branches for EVAR

Daniela Branzan

11:05 – 11:15

Panel discussion

Giovanni Torsello

11:15 – 11:45

Live case transmission from Münster

Marco Usai

Yousef Shehada

St. Franziskus Hospital Münster - Live case center Münster

11:45 – 11:50

Focus on acute EVAR: EVAR is currently the best treatment for ruptured AAAs despite randomized trials showing otherwise

**Frank Veith**

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

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C



Frank Veith

Page 5/5

## Wednesday, June 07, 2023

- |               |  |
|---------------|--|
| 11:50 – 11:55 | Focus on acute EVAR: EVAR for ruptured AAA – How to do it?<br>Hans-Henning Eckstein  |
| 11:55 – 12:00 | Focus on acute EVAR: Emergency EVAR for ruptured Abdominal Aortic Aneurysms: Our first experience and challenges<br>Todor Samardjiev   |
| 12:00 – 12:05 | Focus on acute EVAR: Urgent treatment of thoracoabdominal and pararenal pathologies using physician modified stent-grafts based on 3D printed aortic models<br>Samer Aldmour |
| 12:05 – 12:10 | Focus on acute EVAR: The role of ChEVAR for acute EVAR<br>Konstantinos Donas   |
| 12:10 – 12:15 | Focus on acute EVAR: Iliac artery – ureteral fistula: open or endovascular treatment<br>Piotr Kasprzak   |
| 12:15 – 12:20 | Focus on acute EVAR: Status update on AORTYX Patch: A new endovascular approach for focal aortic lesions<br>Vicente Riambau  |
| 12:20 – 12:25 | Panel discussion<br>Giovanni Torsello<br>Michel Reijnen  |
| 12:25 – 12:30 | Focus on acute EVAR: Many mycotic aneurysms and infected grafts benefit from non-radical surgery with better primary and late results<br>Martin Malina                       |

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