

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Sebastian Debus

Page 1/5

Wednesday, January 28, 2015

MAIN ARENA 2

13:30 – 15:00

Symposium: Successful strategies to reduce dose in endovascular procedures

partially supported with an educational grant from Siemens

CHAIRMAN:

Eric Verhoeven

MODERATOR:

Giuseppe Panuccio

Lieven Maene

Jos van den Berg

Johannes Gahlen

Sebastian Debus

Philipp Geisbüsch

13:30 – 13:40

Intra procedural 3D guidance during endovascular aortic procedures: Technical solutions to reduce radiation and contrast media

Philipp Geisbüsch

13:40 – 14:05

Live case transmission from Heidelberg

14:05 – 14:15

Optimize radiation and contrast dose by complex aortic procedures: the role of 2D/3D fusion imaging

Giuseppe Panuccio

14:15 – 14:25

A modern hybrid-room ... your partner to reduce radiation and protect your patient's kidneys

Lieven Maene

14:25 – 14:50

Live case transmission from Heidelberg

14:50 – 15:00

3D navigational tools: Of help or just another useless tool?

Jos van den Berg

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Sebastian Debus

Page 2/5

Thursday, January 29, 2015

SCIENTIFIC POSTERS

09:30 – 11:15

Moderated poster round in front of the LINC studio

JUROR:

Sebastian Debus

Enrico Marone

09:30 – 11:05

Endovascular surgery/aortic

09:30 – 09:35

Total protection method for TEVAR migration in ascending aortic pseudoaneurysm S. Onozawa

09:35 – 09:40

Aortic aneurysm treatment in an 81-year-old female by the Nexus™ aortic arch stent graft system S. Raz

09:40 – 09:45

Acute pelvic ischemia – a fatal outcome after endovascular aortoiliac aneurysm repair with iliac branch device R. Soares Ferreira

09:45 – 09:50

Endovascular treatment of post-coarctation pseudoaneurysms: case report of four patients K. Abbasi

09:50 – 09:55

A 66 year-old man with a history of a failed mesenteric bypass in the setting of a superior mesenteric artery (SMA) aneurysm underwent emergent TEVAR C. Brinster

09:55 – 10:00

Coiling of aortic arch tears in Type I aortic dissection; a new method to avoid aortic arch stent-graft H. Eldmarany

10:00 – 10:05

Ruptured abdominal aortic aneurysm as a consequence of renal fenestration misalignment A. Garcia Familiar

10:05 – 10:10

A missed abdominal aortic injury caused by displaced vertebral fracture: late open conversion of EVAR graft during spine surgery K. Hongku

10:10 – 10:15

Successful in-situ fenestrated TEVAR and aberrant right subclavian artery translocation treatment for the aortic arch aneurysm combined with Kommerell's diverticulum S. Kondo

10:15 – 10:20

The use of a dedicated Paraplegia prevention branch (PPB) with motor evoked potential (MEP) control in TEVAR R. Makar

10:20 – 10:25

Presentation of a clinical case of active aorto-esophageal fistula complicated by early type 1a endoleak after endovascular exclusion M. Marques Vieira

10:25 – 10:30

Treatment failure of complex TAA: no way with precise planning and extra stuff. Challenging case. I. Pokidkin

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Sebastian Debus

Page 3/5

Thursday, January 29, 2015

- | | |
|---------------|--|
| 10:30 – 10:35 | Through-and-through wire technique for endovascular damage control in traumatic subclavian artery transection F. Rohlfes |
| 10:35 – 10:40 | Colour duplex scan and fluoroscopy guided endovascular aneurysm repair in a patient with chronic kidney disease R. Soares Ferreira |
| 10:40 – 10:45 | Management of aorto-oesophageal fistula after endovascular repair of traumatic thoracic aorta rupture. M. Torres-Fonseca |
| 10:45 – 10:50 | Inferior mesenteric artery aneurysm; coverage of the IMA origin as a novel endovascular treatment option E. Willigendael |
| 10:50 – 10:55 | Lucky rupture of dissected intima K. Kochkina |
| 10:55 – 11:00 | Patient was 61-year-old man with an iliopsoas muscle abscess surrounding the terminal aorta M. Shibata |
| 11:00 – 11:05 | Fifty five year old male patient with extensive ecchymosis following endovascular repair of a chronic Type B dissection Y. Erben |
| 11:05 – 11:15 | PVD/below the knee |
| 11:05 – 11:10 | Usefulness of a fixation method of targeted artery like acupuncture during distal puncture T. Sato |
| 11:10 – 11:15 | Successful hybrid endovascular treatment for rapidly progressed posterior tibial artery pseudoaneurysm in patient with Ehlers-Danlos syndrome Type 4 H. Yano |

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

The logo for the Leipzig Interventional Course (LINC) features the letters 'L I N C' in a bold, sans-serif font. A large, dark blue, brush-stroke-like graphic element curves behind the letters, starting from the bottom left and sweeping upwards and to the right, passing behind the 'I' and 'N'.

Sebastian Debus

Page 4/5

Thursday, January 29, 2015

MAIN ARENA 2

15:00 – 16:30

CX @ LINC: Current controversies along the aorta

CHAIRMAN:

Roger Greenhalgh

MODERATOR:

Michel Makaroun

Sebastian Debus

Ralf Kolvenbach

Frank Veith

Paul Hayes

Matt Thompson

15:00 – 15:08

The ongoing need to establish proof of benefit from intervention for uncomplicated Type B aortic dissection

Michel Makaroun

15:08 – 15:16

The value of hybrid-repair in TAAA

Sebastian Debus

15:16 – 15:24

Indications and contraindications for aortic multilayer stents

Ralf Kolvenbach

15:24 – 15:34

Discussion

15:34 – 15:42

Evaluation of the 3 recent RCTs comparing EVAR with open repair for ruptured AAAs

Frank Veith

15:42 – 15:50

The place of open surgery in my view

Jean-Pierre Becquemin

15:50 – 16:00

Discussion

16:00 – 16:08

Imaging follow up after EVAR

Paul Hayes

16:08 – 16:16

The Nellix system could change the paradigm for endovascular aneurysm surgery

Matt Thompson

16:16 – 16:30

Discussion

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Sebastian Debus

Page 5/5

Thursday, January 29, 2015

MAIN ARENA 1

- 16:30 – 18:00** **The last frontiers: Endovascular treatment of common femoral artery lesions and pioneering solutions for TASC D+ lesions**
CHAIRMAN:
Patrick Peeters
Sebastian Debus
MODERATOR:
Sebastian Sixt
Chris Metzger
Paul Myers
Jihad Mustapha
Keisuke Hirano
- 16:30 – 16:38 Available techniques and outcome of endovascular procedures in the common femoral artery
Via satellite from Bad Krozingen
Thomas Zeller
- 16:38 – 17:08 Live case transmission from Bad Krozingen
- 17:08 – 17:16 Surgical techniques for optimal reconstruction of the common femoral and external iliac segment
Sebastian Debus
- 17:16 – 17:24 The value of hybrid procedures through the common femoral artery open access
Daniela Branzan
- 17:24 – 18:00 Live case transmission from Leipzig

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