

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Drosos Kotelis

Page 1/6

Tuesday, January 30, 2018

ROOM 7 - SPEAKERS' CORNER

12:30 – 13:30

Selected abstracts original research – EVAR part I

MODERATOR:

Weiguo Fu

PANEL:

Ralph-Ingo Rückert

Ramon Varcoe

12:30 – 12:35

Cardiac- and respiratory-induced motion of renal arteries and stents in snorkel endovascular aneurysm sealing

Christopher Cheng

12:35 – 12:40

30-day mortality and re-interventions after open and endovascular repair of intact and ruptured abdominal aortic aneurysms in Korea: Based on HIRA data

Sanghyun Ahn

12:40 – 12:45

Outcomes after one-stage vs. two-stage open repair of Type II thoracoabdominal aortic aneurysm

Drosos Kotelis

12:45 – 12:50

The impact of endovascular aneurysm repair on short and long term renal function

Athanasios Saratzis

12:50 – 12:55

Total endovascular techniques utilisation in aortic dissection radical treatment

Chang Shu

12:55 – 13:00

A single center experience using automated intracranial pressure-controlled cerebrospinal fluid external drainage

María Pilar Lamarca Mendoza

13:00 – 13:05

Endovascular treatment of giant abdominal aortic aneurysms

Nicola Reina

13:05 – 13:10

Effect of remote ischemic preconditioning in the incidence of contrast induced nephropathy in patients undergoing EVAR (RIP-EVAR STUDY)

Diana Gutierrez

13:10 – 13:15

12-year experience with the treatment of aortoiliac and isolated iliac aneurysms by the iliac branch devices: Results of the pELVIS registry

Gergana T. Taneva

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PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Drosos Kotelis

Page 2/6

Tuesday, January 30, 2018

- | | |
|---------------|--|
| 13:15 – 13:20 | The Image-Fusion using 2D-3D registration method helps to reduce the used contrast medium, fluoroscopic, and procedural time in TEVAR procedures
Wael Ahmad |
| 13:20 – 13:30 | Discussion and conclusion |

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PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Drosos Kotelis

Page 3/6

Thursday, February 01, 2018

SCIENTIFIC POSTERS

09:00 – 10:40 **Original research: EVAR part I**

JUROR:

Piergiorgio Cao
Frank Vermassen

- 09:00 – 09:05 A comparison of radiation exposure during endovascular aortic aneurysm repair with or without endostapling
Aadil Ahmed
- 09:05 – 09:10 Comparative study on endovascular aneurysm repair using ultra-low profile polymer-filled (PF) vs. self-expanding metallic (SEM) endografts
Yuk Law
- 09:10 – 09:15 Open thoracic and thoracoabdominal aortic repair in patients with connective tissue disease
Drosos Kotelis
- 09:15 – 09:20 Favorable Impact of TEVAR on long-term survival of patients with acute uncomplicated Type B aortic dissection
Virendra Patel
- 09:20 – 09:25 Clinical application of 3-dimensional image fusion guidance (VesselNavigator, Philips) during EVAR: a single-center assessment of its beneficial role in reducing contrast-induced nephropathy and radiation hazard
Byung Chan Lee
- 09:25 – 09:30 Low-profile polymer-based endografts (Ovation – Endologix) implantation and postoperative type 2 endoleak incidence and fate in an unselected population
Wassim Mansour
- 09:30 – 09:35 Long-term results of the petticoat concept with the use of balloon-expandable stents in treating extended aortic dissections, complicated by malperfusion syndrome
Ksenya Kochkina
- 09:35 – 09:40 Dynamic geometry of renal arteries in untreated AAA, snorkel endovascular aneurysm repair, and snorkel endovascular aneurysm sealing
Christopher Cheng

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PROGRAMME

LEIPZIG INTERVENTIONAL COURSE



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Drosos Kotelis

Page 4/6

Thursday, February 01, 2018

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|---------------|--|
| 09:40 – 09:45 | Comparison of complication and success rates of perclose proglide closure device in patients undergoing transcatheter aortic valve implantation and endovascular aneurysm repair
Gündüz Durmu |
| 09:45 – 09:50 | Use of Heparin Bonded Vlabahn BX balloon expandable stengrafts in fenestrated and branched EVAR
Kong Teng Tan |
| 09:50 – 09:55 | Branched endovascular repair for thoracoabdominal aneurysms – a single centre midterm experience
Giovanni Santoro |
| 09:55 – 10:00 | Geometric features of the thoracic aorta and endograft correlate with TEVAR bird-beaking severity
Maxfield Frohlich |
| 10:00 – 10:05 | Quantification of thoracic aortic longitudinal centerline and surface curvatures for TEVAR planning and evaluation
Johan Bondesson |
| 10:05 – 10:10 | A new method for treatment of Type 2 endoleak after EVAR: Sac Embolisation with Balloon Occlusion of the Aorta (SEBOA)
Y. Ogawa |
| 10:10 – 10:15 | Fusion imaging significantly reduces contrast doses and radiation during endovascular aortic repair
Susanne Anton |
| 10:15 – 10:20 | Embolization for Type 1a endoleak after TEVAR via direct transthoracic puncture in pig models
Shiro Onozawa |
| 10:20 – 10:25 | Results of AFX unibody stent-graft implantation in patients with TASC D aortoiliac lesions and coexistent abdominal aortic aneurysms
Wassim Mansour |
| 10:25 – 10:30 | Contrast-induced acute kidney injury after endovascular abdominal aortic aneurysm repair
Cinthia Alonzo |
| 10:30 – 10:35 | TEVAR improves survival despite otherwise dismal outcomes in complicated Type B aortic dissection
Virendra Patel |
| 10:35 – 10:40 | Peripheral covered stents in bleeding control: short term results
Paolo Bonanno |

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PROGRAMME

LEIPZIG INTERVENTIONAL COURSE

L I N C



Drosos Kotelis

Page 5/6

Thursday, February 01, 2018

ROOM 7 - SPEAKERS' CORNER

12:30 – 14:00

Innovation forum – EVAR

MODERATOR:

Frans Moll

PANEL:

Armando Lobato

12:30 – 12:36

A3-Shield: A translational approach towards small abdominal aortic aneurysm (AAA) therapy

Uwe Raaz

12:36 – 12:42

The Sandwich technique to treat aortoiliac aneurysms: How to size the parallel grafts

Samer Koussayer

12:42 – 12:48

Re-entry devices for lamella neo-fenestration during endovascular aortic repair of chronic Type B aortic dissection

Tommaso Cambiaghi

12:48 – 12:54

New use of OVATION device in Non-favorable anatomies: Conversion to aortomonoiliac

Rebeca Pérez López

12:54 – 13:00

Delayed occluding membrane „Aachen DOM“ – A new approach for spinal cord protection during endvascular aortic repair

Drosos Kotelis

13:00 – 13:06

A single center experience revising previous abdominal and thoracic aortic aneurysm repairs with a visceral manifold stent graft

Patrick Kelly

13:06 – 13:12

FEVAR for chronic type B dissection. Radiofrequency wire makes planning easy and improves success rate of procedure

Kong Teng Tan

13:12 – 13:18

DOMINUS-AB DEVICE: Expectation of a branched device for use in aortic arch aneurysms (off the shelf)

Fábio Pereira

13:18 – 13:24

ReBel-B technique for treatment of isolated common iliac aneurysm or during EVAR

Paolo Righini

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PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Drosos Kotelis

Page 6/6

Thursday, February 01, 2018

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|---------------|--|
| 13:24 – 13:30 | Fusion Images, Laser & Fenestration In Situ (FIL&FIS) for complex aortic aneurysm using CTA image overlay: feasibility study
Marek Majewski |
| 13:30 – 13:36 | Percutaneous access downsizing for early limb reperfusion in fenestrated/ branched TAAA repair
Tommaso Cambiaghi |
| 13:36 – 14:00 | Discussion |

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