PROGRAMME

LEIPZIG INTERVENTIONAL COURSE

Tuesday, January 24, 2017

ROOM 6 - SPEAKERS' CORNER

15:30 – 17:00	**Update on peripheral clinical trials and new data – Carotid/Miscellaneous/EVAR** *MODERATOR:* Peter Schneider *PANEL:* Konstantinos Donas Dai-Do Do
15:30 – 15:45	CAROTID
15:30 – 15:35	CONFIDENCE trial: Nitinol mesh covered carotid stent-trial design and early experience Chris Metzger
15:35 – 15:40	SCAFFOLD study: GORE PTFE mesh-covered carotid stent – preclinical and clinical data so far Peter Schneider
15:40 – 15:45	Clinical results and mechanical properties of a novel double-layered carotis stent (CGUARD) Christian Wissgott
15:45 – 16:30	MISCELLANEOUS
15:45 – 15:50	Early results of a prospective registry of carotid stenting with the new C-Guard mesh covered stent in real world: The IRON-GUARD registry – P. Sirignano
15:50 – 15:55	Comparison of different stent models in terms of patency and efficiency in treatment of peripheral artery disease – I. Staudacher
15:55 – 16:00	Covered stents versus bare-metal stents in chronic atherosclerotic gastrointestinal ischaemia (CoBaGI): a multicenter randomised controlled trial – L. van Dijk
16:00 – 16:05	Early clinical experience with the 4 Fr everlinQ™ endoAVF in creating vascular access for hemodialysis: The EASE Study – 4F – T. Berland
16:05 – 16:10	Prevalence of polyvascular disease with aorto iliac artery disease – Results from OMOTENASHI registry – Y .Shintani
16:10 – 16:15	Puncture-site complications in peripheral interventions – a prospective single-center registry of more than 3.000 patients Marcus Thieme
16:15 – 16:20	PAD meets personalised medicine – O. Aalami

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16:20 – 16:25	The effect of renal denervation on blood pressure and sleep apnea – results of the Polish RCT Adam Witkowski
16:25 – 16:30	The next steps in renal denervation – update on Medtronic SPYRAL HTN program Thomas Zeller
16:30 – 16:55	EVAR
16:30 – 16:35	Prospective study of the e-liac stent graft system in patients with common iliac artery aneurysm: 30-day results **Jan Brunkwall**
16:35 – 16:40	INNOVATION: Long-term five year safety and effectiveness of the INCRAFT AAA stent graft for endovascular repair of abdominal aortic aneurysms Giovanni Torsello
16:40 – 16:45	Lessons learned after 200 EndoVascular Aneurysm Sealing (EVAS) procedures – S. Zerwes
16:45 – 16:50	Early and mid-term outcomes of Horizon™ abdominal aortic aneurysm stent graft system – F. Pecoraro Michael Hofmann
16:50 – 16:55	CURITIBA trial: Custodiol vs. Ringer: what is the best agent for renal protection during toracoabdominal aortic aneurysm open repair? – T. Cambiaghi
16:55 – 17:00	Discussion

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Thursday, January 26, 2017

ROOM 2 - MAIN ARENA 2

08:00 – 11:00 **Latest techniques for endovascular repair of aortic aneurysms and dissections in the thoracic aorta and the arch**

MODERATOR:
Martin Malina
Piergiorgio Cao

PANEL:
Matt Thompson
Mario Lachat
Frank Veith
Hervé Rousseau
Weiguo Fu
Martin Misfeld

08:00 – 09:23 CONTROVERSIES IN THE MANAGEMENT OF THORACIC AORTIC PATHOLOGIES

08:00 – 08:06 Is there a way to predict the risk in uncomplicated Type B aortic dissections?
Frans Moll

08:06 – 08:12 In most uncomplicated Type B aortic dissection patients TEVAR leads to false lumen thrombosis and stability
Christoph Nienaber

08:12 – 08:18 Highlights from the ESVS guidelines for the management of aortic Type B dissection
Vicente Riambau

08:18 – 08:24 Bovine arch and the outcome for acute dissection; is it dangerous?
Jan Brunkwall

08:24 – 08:30 Technical tips and tricks for successful treatment of aortic dissections
Weiguo Fu

08:30 – 08:36 Management of intramural hematoma and penetrating ulcers – what is different?
Dittmar Böckler

08:36 – 08:42 Uptake of 18F-FDG: new predictor for Type B IMH progression
Jianfang Luo

08:42 – 08:48 Aneurysms and dissections in Marfan and degenerative
Germano Melissano

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08:48 – 09:23	Live case transmission from Leipzig
09:23 – 09:47	DEVICE PARADE: DESIGN IMPROVEMENTS FOR THORACIC STENT-GRAFTS
09:23 – 09:29	Conformability of new generation TEVAR device: Is there a difference? Ludovic Canaud
09:29 – 09:35	The new Valiant EVO device for TEVAR: What makes it better? Fabio Verzini
09:35 – 09:41	Performance of the conformable GORE TAG device across multiple indications: follow up and outcomes on more than 800 patients Santi Trimarchi
09:41 – 09:47	Relay thoracic stent-graft FDA phase II clinical trial Christopher Kwolek
09:47 – 11:00	INNOVATIVE SOLUTIONS FOR AORTIC ARCH PATHOLOGIES AND BEYOND
09:47 – 09:53	Full surgical repair of the aortic arch – what is best practice? Martin Misfeld
09:53 – 09:59	Cervical debranching for endovascular arch repair – results, tips, and tricks Sebastian Debus
09:59 – 10:06	Chimneys and parallel grafts for arch repair: Current review of best indications and techniques Frank Criado
10:06 – 10:12	Aortic arch repair with Bolton RelayBranch stentgraft system Joost A. van Herwaarden
10:12 – 10:18	In situ fenestration for arch reconstruction: Chinese experience Wei Guo
10:18 – 10:24	Nexus aortic arch stentgraft: Mid-term results Mario Lachat
10:24 – 10:30	Endovascular solution for pathologies of the ascending aorta: What is on the horizon? Ralf Kolvenbach
10:30 – 10:55	Live case transmission from Bad Krozingen
10:55 – 11:00	Discussion

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SCIENTIFIC POSTERS

13:00 – 15:10	**Moderated poster round: Original research: EVAR** *JUROR:* Frank Veith **Jan Brunkwall**
13:00 – 13:05	Results endovascular treatment of difficult anatomy infrarenal aortic aneurysm with a Ovation Prime stent-graft – P. Ignatenko
13:05 – 13:10	Is preoperative fibrinogen predictive of outcome in patients undergoing endovascular repair for ruptured abdominal aortic aneurysms? – A. Ifantis
13:10 – 13:15	Long term follow-up and assessment of thrombus lining in abdominal EVARs – C.-N. Kim
13:15 – 13:20	Outcomes of an ethylene-vinyl-alcohol-copolymer liquid embolic agent in the treatment of Type 2 endoleaks following endovascular aneurysm repair – M. J. Bosiers
13:20 – 13:25	Re intervention following EVAR – Our experience in District General Hospital, Calderdale &Huddersfield NHS Foundation, UK – C. Viswanathan
13:25 – 13:30	Endovascular aortic aneurysm repair in patients with narrow aortic bifurcation – S. Veera
13:30 – 13:35	Comparative early and intermediate outcomes of open versus fenestrated repair of juxtarenal aortic aneurysms Virendra Patel
13:35 – 13:40	Branched and fenestrated TEVAR for high risk thoracic/thoracoabdominal aneurysm patients Virendra Patel
13:40 – 13:45	Abdominal aortic aneurysm calcification: making it easier to measure? – M. Dias-Neto
13:45 – 13:50	Major benefits of A mobile hybrid solution using the fully motorized Ziehm Vision RFD Hybrid Edition & Stille ImagiQ2 floating carbon table – K. Taeymans
13:50 – 13:55	Short- and mid-term changes of the true and false lumina diameters following endovascular treatment of Type B dissection – P. Sedivy
13:55 – 14:00	Impact of performing endovascular aneurysm repair in a hybrid operating room on the amount of contrast medium – J. Schaefers
14:00 – 14:05	Comparison of sacrificed healthy aorta during thoracoabdominal aortic aneurysm repair using off-the-shelf endovascular branched devices and open surgery – T. Cambiaghi

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14:05 – 14:10	Endovascular Aneurysm Sealing in patients with challenging aortic anatomy – P. Szopi ski
14:10 – 14:15	Optimization of the Philips AlluraXper FD20 imaging setting allows to halve the radiation and contrast-medium doses during EVAR (abdominal aortic aneurysm repair) procedures – A. Discalzi
14:15 – 14:20	Comparison of vessel diameter measurements by use of pre-interventional computed tomography angiography post-processing software and extravascular calibrated devices during digital subtraction angiography – E. Stahlberg
14:20 – 14:25	EVAS and ChEVAS in treatment of the failed EVARs – M. Youssef
14:25 – 14:30	Similar outcomes of open and endovascular repair for complex aortic aneurysms Virendra Patel
14:30 – 14:35	Possibility of dealing with bare stent in aortic dissection: Experiment study – K. Hanzawa
14:35 – 14:40	Anatomical suitability of ruptured infra renal abdominal aortic aneurysm for endovascular repair as a first option – M. Elkassaby
14:40 – 14:45	Huge aortic aneurysm, an everlasting challenge for EVAR? Case series and literature review – H. Sharaf
14:45 – 14:50	Plugs- and coilembolisation of endoleaks Type I / III after endovascular repair of aortic arch aneurysms – M. Youssef
14:50 – 14:55	Chronic traumatic aortic injuries: a potentially lethal situation – A. Firouzi
14:55 – 15:00	Dose reduction strategies using hybrid theatre technology during endovascular repair of abdominal aortic aneurysm – R. Narlawar
15:00 – 15:05	EVAR treatment in challenging cases – S. Duvnjak
15:05 – 15:10	Clinical results of hybrid aortic arch repair for high-surgical-risk patients – T. Shibata

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