PROGRAMME

LEIPZIG INTERVENTIONAL COURSE

LINC

Wednesday, January 25, 2017

ROOM 2 - MAIN ARENA 2

09:30 – 11:15 **THE REMAINING CHALLENGE: Juxtarenal aneurysms with short and angulated proximal neck**

MODERATOR:
Giovanni Torsello
Frank Criado

PANEL:
Piotr Kasprzak
James McKinsey
Thomas Larzon
Sven Seifert
Wolfgang Ritter

09:30 – 09:37 The evolution of the aortic neck after EVAR
Carlo Setacci

09:37 – 09:44 How are long-term EVAR outcomes impacted by extremely hostile necks
Hence Verhagen

09:44 – 09:51 Practicing outside of IFU – also an issue with new sac filling technologies?
Matt Thompson

09:51 – 09:58 Open vs. FEVAR for pararenal aneurysms: a propensity adjusted comparison
Fabio Verzini

09:58 – 10:23 Live case transmission from Leipzig

10:23 – 10:30 Custom EVAR (c-EVAR) a step in between standard EVAR and FEVAR
Ernst Weigang

10:30 – 10:37 Home-made versus regular fEVAR for juxtarenal AAA
Eric Ducasse

10:37 – 10:44 Long-term results of endoanchors in minimizing EVAR failures (Type 1A endoleaks and migration) in hostile aortic necks: update from the ANCHOR registry
Jean-Paul de Vries

10:44 – 10:53 Recorded case: Endoanchors
Jean-Paul de Vries

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10:53 – 11:00	EVAS with parallel grafts for challenging neck anatomy – results from the ASCEND registry Andrew Holden
11:00 – 11:15	Recorded case: EVAS with Chimney grafts Ian Loftus

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Thursday, January 26, 2017

ROOM 4 - DISCUSSION FORUM

11:15 – 12:15	**SYMPOSIUM: Off-the-shelf options to treat challenging aortic anatomies** supported with an educational grant from Medtronic *MODERATOR:* Dierk Scheinert Giovanni Torsello
11:15 – 11:25	What are the advantages using endoanchors in TEVAR? Piotr Kasprzak
11:25 – 11:35	Treatment and embolisation of endoleak TYPE IA and II Marcus Treitl
11:35 – 11:45	CHEVAR + ONYX: The easy “no-gutters” strategy Ralf Kolvenbach
11:45 – 11:55	Can we improve the results in EVAR/TEVAR with our current toolbox? **Sven Seifert**
11:55 – 12:05	Type 1A endoleak repair in hostile neck anatomies: Endoanchors can fix it Dittmar Böckler
12:05 – 12:15	Discussion and conclusion

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ROOM 7 - SPEAKERS' CORNER

14:00 – 15:24	**Challenging cases and complications - EVAR (Part 2)** *MODERATOR:* Piergiorgio Cao *PANEL:* **Sven Seifert**
14:00 – 14:06	Left lower limb monoplegia as the first presentation of penetrating atherosclerotic ulcer (PAU) of descending aorta: a rare and challenging case who underwent TEVAR – M. H. Namazi
14:06 – 14:12	Endovascular management of a large iliac artery pseudo-aneurysm caused by a failing hip replacement prosthesis, case report and technical challenges – M. Elkassaby
14:12 – 14:18	Hybrid repair of thoracoabdominal aortic aneurysm with total infrarenal aortic occlusion: De novo technique – S. Koussayer
14:18 – 14:24	Technical success for managing tortuous aorto-iliac aneurysm with 90-degree neck combining Anaconda and Zenith iliac branch device: Extension and reinforcement of overlapping zone at bridging stents – S. Y. C. Pang
14:24 – 14:30	Transapical transcatheter plug closure of the huge aortic root pseudoaneurysm after ascending aortic replacement and aortic valve replacement – Y. Katada
14:30 – 14:36	EVAS and EVAR in one for RAAA; how I did it Jan MM Heyligers
14:36 – 14:42	The treatment of the abdominal aorta pseudoaneurysms combine with Inferior vena cava thrombosis and Behcet's disease – J. Peng
14:42 – 14:48	Urgent multi-branch endovascular graft rescues thoracoabdominal aortic rupture after successful open surgical repair – N. T. Nugroho
14:48 – 14:54	Prosthetic stent graft infection after endovascular abdominal aortic aneurysm repair: In situ revascularisation with a selfmade bifurcated graft custom-made from bovine pericardium – C. Reinhold
14:54 – 15:00	Custom-made scalloped thoracic endografts in different hostile aortic anatomies – a series of three case reports – J. Sousa
15:00 – 15:06	Ascending aortic banding: An optional treatment for Type 1A endoleak in supra aortic debranching zone – P. Juntarapatin

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15:06 – 15:12	The use of the novel technique "Snare Ride" to overcome hazardous visceral vessel catheterisation when using branched devices to treat thoracoabdominal aneurysm Eduardo Rodrigues
15:12 – 15:18	Treatment of bilateral common iliac artery aneurysm and left internal iliac artery aneurysm with 360 degree tortuosity using bifurcated iliac stent graft, complicated by aortic perforation and salvaged with axillary delivery of thoracic aortic stent graft to the abdomen, right to left femoral-femoral bypass and left external to internal iliac artery stent grafting William Lee
15:18 – 15:24	Endovascular repair of a ruptured iliac artery during EVAR Hammad Amer

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ROOM 1 - MAIN ARENA 1

16:30 – 18:00	**THE LAST FRONTIERS: Interventional treatment of common femoral and popliteal artery disease** *MODERATOR:* Lawrence Garcia Marc Bosiers *PANEL:* Bob Smouse **Sven Seifert** Torsten Fuß Yann Gouëffic Chris Metzger Wei Liang
16:30 – 16:37	The common femoral artery – an anatomical region still reserved for treatment by the surgeons? Marianne Brodmann
16:37 – 16:44	Stenting of the common femoral artery for atherosclerotic lesions: is it feasible and how and when we do it Peter Goverde
16:44 – 17:08	Live case transmission from Bad Krozingen
17:08 – 17:15	A randomized comparison of endovascular versus surgery treatment of common femoral artery disease: Results from the TECCO trial Yann Gouëffic
17:15 – 17:22	First experiences in the VMI-CFA study: investigating the Supera stent in the common femoral artery. Is the Supera a valuable alternative for common femoral endarterectomy? Koen Deloose
17:22 – 17:46	Live case transmission from Leipzig
17:46 – 17:53	DCB for popliteal artery stenosis: The IN.PACT Flexion trial Patrick Peeters
17:53 – 18:00	Directional atherectomy plus DCB versus DCB alone for isolated lesions of the popliteal artery Konstantinos Stavroulakis

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