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### Wednesday, June 07, 2023 **MAIN ARENA 2** Endovascular repair of iliac artery aneurysms - current techniques and results 08:00 - 09:30 MODERATOR Vicente Riambau MODERATOR: Armando Lobato PANELIST: Reza Ghotbi PANELIST: Fabio Verzini PANELIST: Spiridon Botsios PANELIST: Jorge Fernández Noya 10-year primary AAA outcomes from the ENGAGE OUS registry 08:00 - 08:05 08:05 - 08:10 Standard EVAR in patients with large luminal space is associated with increased risk of adverse events Hence Verhagen 08:10 - 08:15 Long term follow up data and durable outcomes with an infrarenal prosthesis Dimitri Kuhelj 08:15 - 08:20 Multicentric European experience with the GORE IBE device for co-existing hypogastric aneurysms **Konstantinos Donas** Best approaches to maintain the internal iliac artery patency 08:20 - 08:25 Jorge Fernández Noya 5-year outcomes of iliac aneurysm approaches from the GREAT registry: IBE, Bell-Bottom, and 08:25 - 08:30 coil/cover 08:30 - 08:35 Iliac branch devices after previous abdominal aortic aneurysm repair Giovanni Torsello



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#### Infrarenal EVAR: Latest data, remaining challenges and open questions 10:45 - 12:30 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 Focus on aneurysm sac regression: Retrospective data analysis on sac regression with low 10:50 - 10:55 permeability excluder Jan Heyligers Focus on aneurysm sac regression: Active sac management: The missing link of EVAR? 10:55 - 11:00 Focus on aneurysm sac regression: AAA sac behavior following pre-emptive embolization of side 11:00 - 11:05 branches for EVAR Daniela Branzan Panel discussion 11:05 - 11:15 Giovanni Torsello

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

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

trials showing otherwise

Live case transmission from Münster

St. Franziskus Hospital Münster - Live case center Münster

Marco Usai Yousef Shehada

Frank Veith

Wednesday, June 07, 2023

**MAIN ARENA 2** 

11:15 - 11:45

11:45 - 11:50



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Wednesday, June 07, 2023		
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11:50 – 11:55	Focus on acute EVAR: EVAR for ruptured AAA – How to do it?  Hans-Henning Eckstein	
11:55 – 12:00	Focus on acute EVAR: Emergency EVAR for ruptured Abdominal Aortic Aneurysms: Our first experience and challenges  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  Samer Aldmour	
12:05 – 12:10	Focus on acute EVAR: The role of ChEVAR for acute EVAR  Konstantinos Donas	
12:10 - 12:15	Focus on acute EVAR: Iliac artery – ureteral fistula: open or endovascular treatment Piotr Kasprzak	
12:15 – 12:20	Focus on acute EVAR: Status update on AORTYX Patch: A new endovascular approach for focal aortic lesions  Vicente Riambau	
12:20 - 12:25	Panel discussion Giovanni Torsello 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  Martin Malina	



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#### Thursday, June 08, 2023 **MAIN ARENA 2** 09:15 - 10:00 SYMPOSIUM: Standardization and evidence are essential to treating hostile AAA sealing zones supported by Medtronic MODERATOR: Kyriakos Oikonomou PANELIST: Jean-Paul de Vries PANELIST: Michel Reijnen PANELIST: **Konstantinos Donas** Introduction 09:15 - 09:20 Kyriakos Oikonomou Sealing-zone concept & outcomes for ESAR in wide neck 09:20 - 09:28 Kyriakos Oikonomou Sac regression with ESAR – What do the data tell us 09:28 - 09:36 Jean-Paul de Vries Outcomes for EnChEVAR in juxtarenal aneurysms 09:36 - 09:44 Michel Reijnen EnChEVAR patient selection and case planning 09:44 - 09:52 **Konstantinos Donas** Discussion and conclusion 09:52 - 10:00 Kyriakos Oikonomou



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### Thursday, June 08, 2023

MAIN ARENA 2	
10:00 - 11:45	Innovative approaches and new techniques for EVAR in challenging juxtarenal anatomies
	MODERATOR: Giovanni Torsello
	MODERATOR: Michel Reijnen
	PANELIST: Reza Ghotbi
	PANELIST:
	Konstantinos Donas  PANELIST: Stefano Fazzini
10:00 – 10:05	A meta-analysis of safety and efficacy of EVAR in aneurysm patients with angulated and hyperangulated neck  Giovanni Torsello
10:05 – 10:15	Recorded case presentation: Managing the angulated infra-renal aortic neck with standard devices Giovanni Pratesi
10:15 – 10:40	Live case transmission from Hamburg Tilo Kölbel
10:40 – 10:48	Focus on endosuture/endoanchors: 3-year outcomes of endosuture aneurysm repair in patients with wide neck abdominal aneurysm form the ANCHOR registry and the HERCULES RCT design Michel Reijnen
10:48 – 10:53	Focus on endosuture/endoanchors: The effect of EndoAnchors on aneurysm sac regression for patients treated with infrarenal endovascular repair with hostile neck anatomies: A propensity scored analysis  Kyriakos Oikonomou
10:53 – 10:58	Focus on endosuture/endoanchors: Endosuture aneurysm repair versus fenestrated aneurysm repair in patients with short-neck abdominal aortic aneurysm  Antoine Millon



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Thursday, June 08, 2023		
10:58 – 11:03	Focus on endosuture/endoanchors: FIRST TIME DATA RELEASE: SOCRATES trial design: Physician-initiated trial comparing outcomes of ESAR and FEVAR in infrarenal short aortic neck aneurysms Giovanni Torsello	
11:03 – 11:08	Focus on Chimney technique: EnChevar is a new frontier addressing complex abdominal aneurysm disease  Stefano Fazzini	
11:08 – 11:13	Focus on Chimney technique: EnChevar is a safe and effective procedure, if you do it right Konstantinos Donas	
11:13 – 11:18	Focus on Chimney technique: ENCHANT trial interim analysis: CHEVAR technique for juxtarenal aneurysms  Giovanni Torsello	
11:18 – 11:23	Focus on new devices and techniques: Safety and efficacy of the WeFlow-JAAA stent graft system for juxtarenal AAA Wei Guo	
11:23 – 11:28	Focus on new devices and techniques: Different case scenarios: Solution with funnel technique and SMFSG H. Zafer scan	
11:28 – 11:45	Discussion and conclusion Giovanni Torsello	