## PROGRAMME



## Pengfei Yuan

Wednesday, June 07, 2023

Page 1/2

SPEAKERS' CORNER		
09:00 – 10:15	<b>Update on innovations, clinical trials and new data – EVAR/TEVAR I</b> MODERATOR: Piotr Kasprzak MODERATOR: Martin Malina	
09:00 - 09:05	Role of contrast enhanced ultrasound in the follow-up of endovascular abdominal aortic aneurysm repair <sup>Chiara Barillà</sup>	
09:05 - 09:10	The importance of the hypogastric artery preservation during treatment for aortoiliac aneurysms Rafael de Athayde Soares	
09:10 - 09:15	Percutaneous large bore arterial access – is there scope for day-case EVAR Peter Jamieson	
09:15 - 09:20	30-d outcomes after endovascular repair of ruptured abdominal aortic aneurysm: A systematic review and meta-analysis <b>Pengfei Yuan</b>	
09:20 - 09:25	3-years results of a prospective study on the E-liac branch device system in patients with common iliac artery aneurysms – the PLIANT study <sup>Piotr Szopinski</sup>	
09:25 - 09:30	Pararenal aortic thrombous in patients undergoing aortic aneurysm repair with chimney technique <sup>Chiara</sup> Barillà	
09:30 - 09:35	Aortic arch surgery at Almazov center: Modern technologies and looking to the future Daria Chernova	
09:35 - 09:40	Conformable infrarenal endograft in abdominal aortic aneurysm treatment: A feaseble solution in case of hostile aortic neck. A single center experience Paola Scrivere	
09:40 - 09:45	In-vitro and in-silico haemodynamic analyses of a novel embedded iliac branch device <sup>Jiang Xiong</sup>	

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

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Page 2/2

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09:45 - 09:50	Single-center results of the Gore Excluder Conformable Endoprosthesis with active control system in endovascular aneurysm repair <sub>Roy Zuidema</sub>
09:50 - 09:55	Quantitative flow evaluation for left subclavian artery during thoracic endovascular aortic repair Jiawei Zhao
09:55 – 10:00	Abdominal aortic aneurysm sac management with shape memory Polymer: early results from the AAA-SHAPE multicenter safety and feasibility trial Jan Heyligers
10:00 - 10:05	The role of location, length, and thickness of the intimal flap in the propagation of Stanford Type B aortic dissection based on ex-vivo porcine aorta models <sup>Shuangjing Wang</sup>
10:05 - 10:15	Discussion and conclusion Piotr Kasprzak Martin Malina

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