

F/BEVAR for Pararenal and Thoracoabdominal Aortic Aneurysms

8-9 June 2026

2nd Department of Vascular Surgery, University of Athens
ATHENS, GREECE

Detailed Programme:

Day 1

Hours	Detail
12:00-13:00	Registration-Light Lunch
13:00-13:15	Introductions
13:15-14:00	The Basics Moderators: M. Bosiers, A. Katsargyris
13:15-13:30	Basic Workstation Measurements for complex aortic endovascular repair N. Hasemaki
13:30-14:00	How to build a successful F/BEVAR Program E. Gallitto & M. Bosiers
14:00 – 16:00	Devices and Techniques – How I do it? (7 Min Presentation, 8 Min Discussion) Moderators: E. Gallitto, M. Matsagkas
	Different platforms for fenestrations, branches, & inner branches: What to choose when?
14:00 - 14:15	Platform 1 A. Katsargyris
14:15 - 14:30	Platform 2 T. Bisdas
14:30 – 14:45	Platform 3 K. Spanos
14:45 – 15:00	FEVAR Planning-Step by step M. Bosiers
15:00 – 15:15	FEVAR Procedure- Step by step E. Gallitto
15:15-15:30	BEVAR Planning-Step by step G. Kouvelos

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15:30 - 15:45	BEVAR Procedure-Step by step Z. Rancic
15:45 -16:00	iBEVAR Procedure-Step by step T. Bisdas
16:00 -16:30	Coffee Break
16:30-18:30	Let's go deeper.... (7 Min Presentation + 8 Minutes Discussion) Moderators: A. Giannoukas, C. Klonaris,
16:30- 16:45	Custom-made vs off-the shelf devices. How to choose? E. Gallitto
16:45-17:00	The bridging stent Problem: 1. Balloon-expandable bridging stents Z. Rancic
17:00-17:45	2. Self-expandable bridging stents K. Spanos
17:45-18:00	Post-dissection aneurysms: Special considerations and tips & tricks A. Katsargyris
18:00-18:15	Salvaging previous failed aortic repairs with F/BEVAR M. Bosiers
18:15-18:30	Troubleshooting: Tips and tricks when "things go wrong" E. Gallitto, Z. Rancic
18:30-19:00	Discussion & Walk to Dinner

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Day 2

Hours	Detail
08:15-09:15	Case Discussions A. Katsargyris, N. Hasemaki, C. Klonaris, Z. Rancic
09:30-15:00	Rotation in 3 Workstations Workstation 1 – Recorded LIVE Cases Presentation & discussion of Recorded F/BEVAR cases Tutors: T. Bisdas, M. Bosiers 09:30-11:00 (Group A), 11:30 - 13:00 (Group B), 13:30 – 15:00 (Group C) Workstation 2 – FEVAR Simulator & BEVAR VR Simulation Tutors: N. Hasemaki, G. Kouvelos 09:30-11:00 (Group B), 11:30 - 13:00 (Group C), 13:30 – 15:00 (Group A) Workstation 3 – Case Planning Tutors: E. Gallitto, K. Spanos, E. Avgerinos 09:30-11:00 (Group C), 11:30 - 13:00 (Group A), 13:30 – 15:00 (Group B) <i>Coffee, drinks and light lunch will be available during the rotations at Workstations 1,2 and 3.</i>
15:00-15:15	Closing Remarks