

***F/BEVAR for Pararenal and Thoracoabdominal Aortic Aneurysms***  
**2026**  
**25<sup>th</sup> August – 26<sup>th</sup> August 2026**  
 Amsterdam UMC



**Detailed Programme**

Day 1 - August 25<sup>th</sup> 2026

Hours	Detail
12:00-13:00	<b>Registration-Light Lunch</b>
13:00-13:15	<b>Introductions</b>
13:15-14:15	<b>The Basics</b>
13:15-13:45	Arjan Hoksbergen & Rutger Lely: Basic Workstation Measurements for complex aortic endovascular repair How to build a successful F/BEVAR Program
13:45-14:15	Detailed case planning for live case next day with different platforms – Kakkhee Yeung
14:15-14:30	<b>Coffee Break</b>
14:30-18:00	<b>Rotation in Workstations part one</b> – all faculty 14:30 - 16:00 16:00-16:30 break 16:30 – 18:00  <b>Workstation 1 – Device 1</b> <b>Workstation 2 – Device 2</b> <b>Workstation 3 – Device 3</b> <b>Workstation 4 – Device 4</b>  Group A: Device 1 and 2 Group B: Device 2 and 1 Group C: Device 3 and 4 Group D: Device 4 and 3
18:30-19:00	<b>Discussion &amp; Walk to Dinner</b>

Day 2 - August 26<sup>th</sup> 2026

Hours	Detail
08:30-11:30	<b>Case Discussions, technical tips and live case (transmission from OR)</b> F7-190 Recorded cases by Rutger Lely, Arjan Hoksbergen, Kakkhee Yeung  <b>Presentations</b> <ul style="list-style-type: none"> <li>FEVAR planning and procedure step by step – Arjan Hoksbergen</li> </ul>

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	<ul style="list-style-type: none"> <li>• Spinal cord ischemia prevention: risk assessment and prevention techniques - Kaj Kappe</li> <li>• Follow up, endoleak detection, reinterventions – Rutger Lely</li> <li>• IVUS and septotomy – Vincent Jongkind</li> <li>• Side branch cannulation, tips and trick – Bram van der Meijs</li> <li>• BEVAR planning and procedure step by step – Hillian Nederhoed</li> <li>• Balloon-expandable vs self- expandable bridging stents – Stefan Smorenburg</li> <li>• Salvaging previous failed aortic repairs with F/BEVAR – Kakkhee Yeung</li> <li>• Open repair in suprarenal and thoracoabdominal aneurysms – Hillian Nederhoed</li> <li>• Fusion imaging, tips and tricks – Stefan Smorenburg</li> </ul>
11:30-15:00	<p><b>Rotation in Workstations part two</b> – all faculty                  11:30 - 13:00                  13:00-13:30 lunch                  13:30 – 15:00</p> <p><b>Workstation 1 – Device 1</b>  <b>Workstation 2 – Device 2</b>  <b>Workstation 3 – Device 3</b>  <b>Workstation 4 – Device 4</b></p> <p>Group A: Device 3 and 4                  Group B: Device 4 and 3                  Group C: Device 1 and 2                  Group D: Device 2 and 1</p>
15:00-15:15	<b>Closing Remarks</b>