



Academia

Medtronic CardioVascular
Activities at EVC 2010,

Maastricht, MECC February 25th–27th 2010

In partnership with









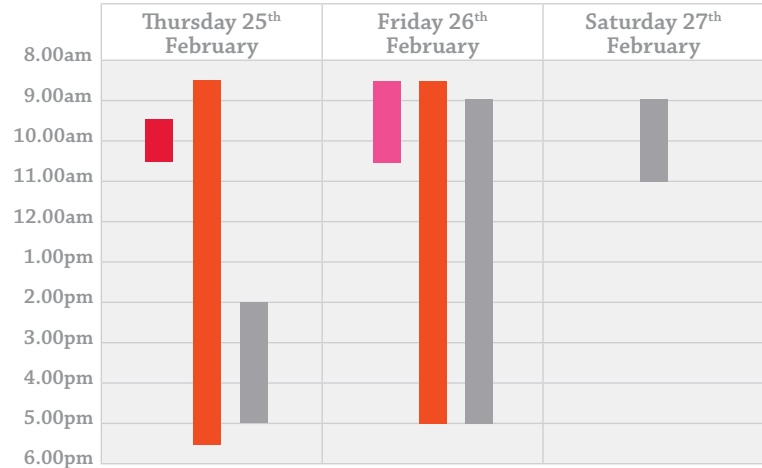
Major Objectives

- Strong focus on medical education
- Enhance education and training for young physicians
- Activities complimentary to Academia portfolio

Academia

Overview

-  Junior Physicians Club
-  Medtronic Symposium
-  Simulation workshops
-  EVAR Planning & Sizing Workshops



Academia Junior Physicians Symposium: Burning Matters to start EVAR program

Date & Time:

Thursday Feb 25th
09.30am–10.30am
Room 2.9/2.10

Target Audience:

Young Surgeons who wish to better understand the benefits and recommendations of EVAR vs Open Surgery for AAA patients and how to get trained on EVAR therapy.

Format:

Debate between 2 prominent Experts, followed by open discussion.

Program:

What is the standard of care for AAA patients: clinical and scientific considerations for the present and future.

K. Papazoglou, Tessaloniki, Greece

How to acquire endovascular skills for current-day EVAR and beyond.

Y. Wolf, Tel Aviv, Israel

Academia

Medtronic Academia Symposium: Endovascular Repair of Aortic Disease: Review and Recommendations from the Experts

- State of the Art Endovascular Aortic Repair: Clinical Evidence in EVAR and TEVAR. *M. Thompson, London, UK*
- The Art of Planning and Sizing. *J. van Herwaarden, Utrecht, NL*
- Vascular Access: Surgical Cutdown, Percutaneous Approach and "Fascia Technique." *T.Larzon, Örebro, SE*
- Capabilities and Limitations of Endurant Stent Graft. *G. Torsello, Muenster, D*
- Initial Experience with Valiant Captivia Device. *R.Morgan, London, UK*
- Intraoperative Tips and Tricks for Successful Outcome. *G Wozniak, Bottrop, D*
- Follow up Modalities and Recommendations. *J, van den Berg, Lugano, CH*
- Experts Panel Discussion

Chairmen:

*M. Jacobs, Maastricht, NL
& F.Verzini, Perugia, IT*

Venue:

(Room 0.4/0.5, MECC)

Attendance is complimentary and included in the EVC registration fee.

Medtronic Academia Training Activities at the Booth

Pre-registration recommended.
Please contact your Medtronic
Representative.

Endovascular Simulation Training:

Date & Time:

Thursday Feb 25th 8.30am–17.30pm

Friday Feb 26th 8.30am–17.00pm

Target Audience:

Young Surgeons who wish to practice EVAR
and TEVAR on Virtual Reality Environment.

Format:

2 + 2 trainees every 30 min/60 min.

Program:

EVAR & TEVAR Virtual Reality cases
(AAA, TAA, Type B dissection).



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EVAR Cases Sizing and Planning Practice and Workshop

Date & Time:

Thursday Feb 25th 14.00pm–17.00pm

Friday Feb 26th 9.00am–17.00pm

Saturday Feb 27th 9.00am–11.00pm

Target Audience:

Young Surgeons who wish to practice on EVAR planning by using a 3-D reconstruction software.

Format:

30 min practical session for 2 trainees.

Program:

Expert Review and
Feedback @ each Break.



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Europe

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