

ENDOVASCULAR AND OPEN SURGERY WORKSHOP

INTRODUCTION TO OPEN SURGERY AND ENDOVASCULAR **TECHNIQUES**

17-18 February 2010

Objectives: This is a workshop for those in their earlier years of vascular training in order to obtain the fundamental skills for wire and stent knowledge and handling, cannulation and manipulation of the different wire tips. In open surgery efficient single-handed technique suturing, endarterectomy, repair of internal iliac aneurysms at depth and the management of the difficult aortic neck will be covered.

Venue: CCVI at European Surgical Institute – Hamburg

ESVS Course Directors: Frank Vermassen

Administration and organisation:

European Society for Vascular Surgery

www.esvs.org

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Industry Partner:

CARDIAC & VASCULAR INSTITUTE

CCVI - Cordis Cardiac & Vascular Institute: Cordis.

www.ccvi-online.com

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PROGRAMME

16 February Arrival and transfer to Hotel

The participants will be split into two groups. The following programme is for Group A, the days are reversed for Group B

17 February (Group A) Endovascular Programme

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09.00 - 09.20	Introduction. Objectives of the course.
	Introduction of the faculty and introduction of the participants
09.20 - 10.00	Materials for endovascular interventions. sheats, wires,
	catheters, balloons, stents.
10.00 - 10.40	Iliac and femoral procedures. step by step
10.40 - 11.00	Coffee break
11.00 - 12.40	Simulation session
12.40 - 13.30	Lunch break
13.30 - 15.40	Simulation session
15.40 - 16.00	Coffee break
16.00 - 17.00	Case presentations, treatment of complications
17.00	Programme of the second day and Adjournment
19.00	Departure for Dinner

18 February (Group A) Open Surgery Programme

09.00 - 09.15	Introduction
09.15 - 09.30	Demonstration of femoro - popliteal/femoro - distal bypass
09.30 - 10.40	Practical femoro - popliteal/femoro - distal bypass
10.40 - 11.00	Coffee break
11.00 - 11.20	Demonstration of carotid endarterectomy and closure with
	Dacron patch
11.20 - 12.20	Practical carotid endarterectomy and closure with Dacron
	patch
12.20 - 13.30	Lunch break
13.30 - 16.00	Demonstration and practical on.

- o Proximal aortic anastomosis
- o Iliac bifurcation anastomosis
- o Internal iliac aneurysm anastomosis
- Renal revascularisation