Sponsored by:

Zeiss Medicor Johnson & Johnson

International Course in Microsurgery

13 - 17 October 2008Microsurgical SkillslabErasmus MC RotterdamThe Netherlands

Organised by:

Dept of Plastic & Reconstructive Surgery &

Skillslab ErasmusMC



October 13th, 2008

08:00 start Coffee/Registration

08:30-08:50 Presentation: The microscope

08:50-09:00 Presentation: Instruments

09:00-09:20 DVD 09:30-13:00 Lab: Aorta 13:30-17:00 Lab: Aorta

October 14th, 2008

08:30-08:50 Presentation: Tips & Tricks in Microsurgery

08:50-09:10 Presentation: Problems around the anastomosis

09:10-09:20 Discussion 09:20-09:30 Coffee

09:30-13:00 Lab: Aorta

13:30-17:00 Lab: Carotid artery

October 15th, 2008

08:30-08:50 Presentation: Alternatieve anastomoses

08:50-09:10 Presentation: Adjuvant therapy

09:10-09:20 Discussion 09:20-09:30 Coffee

09:30-13:00 Lab: End to side carotid artery

13:30-17:00 Lab: Interposition grafting

October 16th, 2008

08:30-08:50 Presentation: Microvascular Surgery in Trauma

08:50-09:10 Presentation: Diabetes and other vascular conditions

09:10-09:20 Discussion 09:20-09:30 Coffee

09:30-13:00 Lab: Femoral artery and vein

13:30-17:00 Lab: Femoral artery and vein

October 17th, 2008

08:30-08:50 Presentation: Free Flap surgery

08:50-09:10 Presentation: The failing free flap

09:10-09:20 Discussion

09:20-09:30 Coffee 09:30-13:00 Lab: Free Groin Flap

13:30-17:00 Lab: Free Groin Flap

Course Description

The course is aimed at Surgical Specialists or Specialists in training, with or without previous microsurgical experience.

It is a five day intensive practical course in the basics of microsurgery in an in vivo model.

Experienced clinical microsurgeons will demonstrate the possibilities of microsurgery in practice. The second part of the morning and the the afternoon will be focussed on thorough practical training in the in-vivo model. The range of techniques offered is from a simple end-to-end anastomosis, to end-to-side techniques, interposition vein grafting and free flap surgery. Important issues as gentle tissue handling are an integral part of the course.

Maximum number of participants: 24

Course Fee: €1500,-

Accomodation can be arranged on request. Local hotels near to the venue will be booked.

Course Language: English

Convenors

Prof. Steven E.R. Hovius, MD, PhD Mrs I. Hekking-Weijma, BSc Dr. E.T. Walbeehm, MD, PhD

Faculty

Prof. S.E.R. Hovius, MD, PhD Dr. M. Buncamper, MD Dr. Med. K. Busching

Dr. M. Mureau, MD, PhD

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