

NEW
JOIN OUR EVC
ONLINE COMMUNITY



15th European Vascular Course

March 2-4, 2011 Maastricht, The Netherlands

European Venous Course

European Vascular Course

European Vascular Access Course



15TH ANNIVERSARY
1997 - 2011

www.vascular-course.com



EVC course directors

European Vascular Course



Michael Jacobs



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Martin Malina



Matt Thompson



Giovanni Torsello



Fabio Verzini

European Venous Course



Cees Wittens



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Philip Coleridge Smith



Nicos Labropoulos



Paul Pittaluga



Eberhard Rabe

European Vascular Access Course



Jan Tordoir



Volker Mickley



Welcome to EVC 2011: focus on learning, teaching and education!

Dearest colleague,

Enclosed you will find the preliminary program of EVC 2011, which will be organised on Wednesday, Thursday and Friday, March 2-4 in Maastricht. Besides the TGV, Thalys, Eurostar and ICE train network to Maastricht we will identify Brussels and Düsseldorf as our two main airports at which we will have free shuttle service to and from Maastricht every 30 minutes, during 3 days for all EVC participants.

EVC 2011 will offer:

- 76 invited lectures (30 minutes) and 72 presentations
- Textbooks with 76 Vascular, Venous and Access chapters
- 70 edited live cases and video's on surgical and endovascular techniques
- Program integration with medical industry (educational grants)
- Pontresina European Vascular Masterclass
- Vascular Access surgical course on human models
- Workshops on ultrasound imaging
- Workshops on wound management
- Workshops on minimal invasive techniques and balloon dilatation
- Program integration with the European Cardiac Course
- Membership of EVC Community
- More than 1250 participants

On behalf of all course-directors, I hope to see you at our 15th anniversary of the European Vascular Course,

Michael Jacobs

Welcome

Prevention and management of complications

Wednesday March 2, 2011

Carotid artery

Prevention and treatment of cerebral ischemia during CEA

HH Eckstein, Germany

Prevention and treatment of cerebral ischemia during CAS

C Setacci, Italy

Management of restenosis after CEA and CAS

K Donas, Germany

Complications after carotid revascularizations

J Beard, UK

Thursday March 3, 2011

Thoracic and abdominal aorta

How to avoid and manage groin complications after EVAR

T Larzon, Sweden

Overcoming difficult access for endovascular repair

M Malina, Sweden

Case planning and prevention of complications during EVR

S Haulon, France

Management of neurological complications after TEVAR

N Cheshire, UK

Late complications following EVAR: surveillance and management

V Rimbau, Spain

Retrograde visceral bypass for hybrid treatment of TAAA

I Loftus, UK

Dealing with graft infection, including aorto enteric fistulas

JB Elixene, France

Dealing with complications of open surgery

GW Schurink, Netherlands

Friday March 4, 2011

Peripheral arteries

Complications after endovascular treatment of extensive iliac disease

F Verzini, Italy

Prevention and management of superficial femoral artery re-stenosis

M Gargiulo, Italy

Complications after open treatment of extensive fem-pop disease

S Debus, Germany

Drug eluting balloons: clinical data and new developments

H Krankenberg, Germany

Failure of below knee re-interventions

D Scheinert, Germany

Role of free flap surgery in ischemic wounds

R Horch, Germany

The modern role of primary and secondary amputation

A Greiner, Austria

Chronic vascular wounds: costs of illness and reality of care

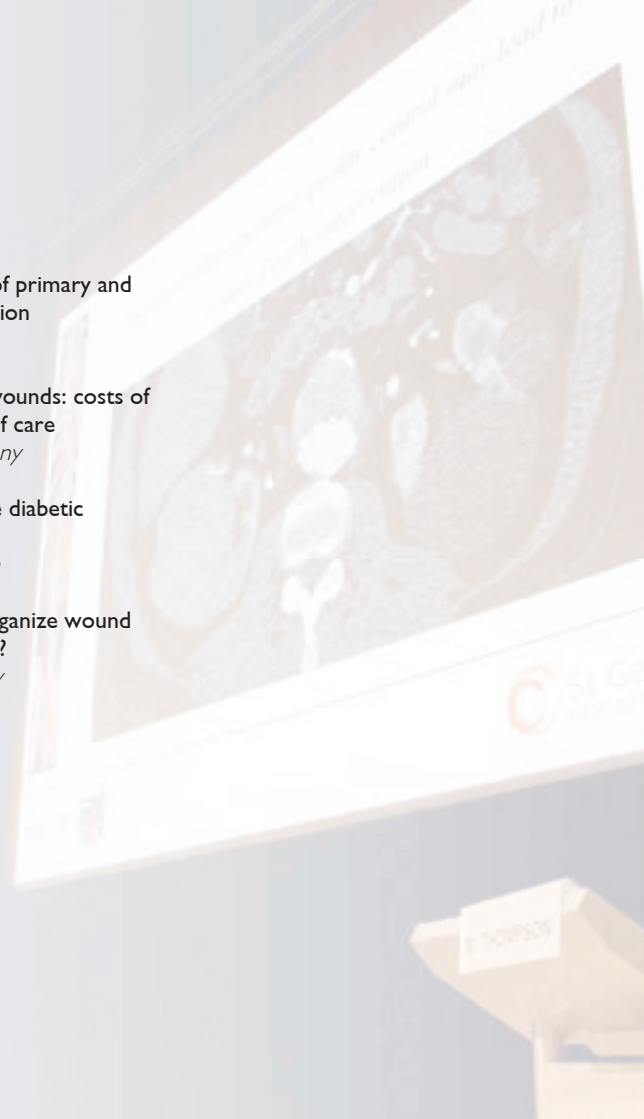
M Augustin, Germany

Management of the diabetic angiopathic wound

J Apelqvist, Sweden

How should we organize wound management today?

H Diener, Germany



Advances in venous therapy

Wednesday March 2, 2011

1. Sclerotherapy anno 2011

Foam sclerotherapy: basic principles and guidelines

F Breu, Germany

Side effects of foam sclerotherapy

J L Gillet, France

What is new in foam sclerotherapy

E Rabe, Germany

2. Deep venous thrombosis in the upper extremity

Anatomy, hemodynamics and imaging of the upper extremity venous system

N Bækgaard, Denmark

Risk factors, recurrence and survival of upper extremity DVT

F Rosendaal, Netherlands

Endovenous treatment, technique and outcome of upper extremity DVT

H Urschel, USA

Thursday March 3, 2011

3. The Future of Superficial venous Surgery

The technical evolution of open varicose vein surgery

P Pitalluga, France

The tactical evolution in open varicose vein surgery

M DeMaeseneer, Netherlands

The evolution of environment requirements for the open varicose vein procedures

I Vanhandenhove, Belgium

4. Leg Ulcers: the local treatment options

Ulcer schaving: the best alternative?

HJ Hermanns, Germany

Vacuum therapy: the latest improvements

J Vuerstaek, Belgium

Microcirculation and woundhealing

L Huisman, Netherlands

5. Deep Venous Occlusions: indications and treatment options

Indications for deep venous occlusion recanalisation

A Rosales, Norway

Inferior Vena Cava pathology

C Wittens, Netherlands

Minimal invasive recanalisation options: tips and tricks

M de Haan, Netherlands

6. The relation between Venous Thrombo Embolism and Cancer

How is Cancer related to VTE

N Labropoulos, USA

The optimal management of VTE in cancer patients: aggressive or conservative?

M Laffan, UK

Complications of VTE treatment in cancer patients: does it certify a conservative approach?

P Prandoni, Italy

Friday March 4, 2011

7. The Fat Leg: causes and treatment options

A fat leg due to lymphedema: diagnostics, treatment and outcome
R Damstra, Netherlands

A fat leg due to lipedema: diagnostics, treatment and outcome
A Lamprou, Netherlands

Adipositas causing leg problems: increasing in 2011
B Terry, USA

8. The future of endovenous treatments

Clarivein the answer to all problems?
M Tall, USA

Steam the answer to all problems?
M Neumann, Netherlands

Indications for endovenous treatments anno 2011
I Franklin, UK

9. How to get usefull long term data?

The value of registries for clinical decision making: pro's and con's
M Prins, Netherlands

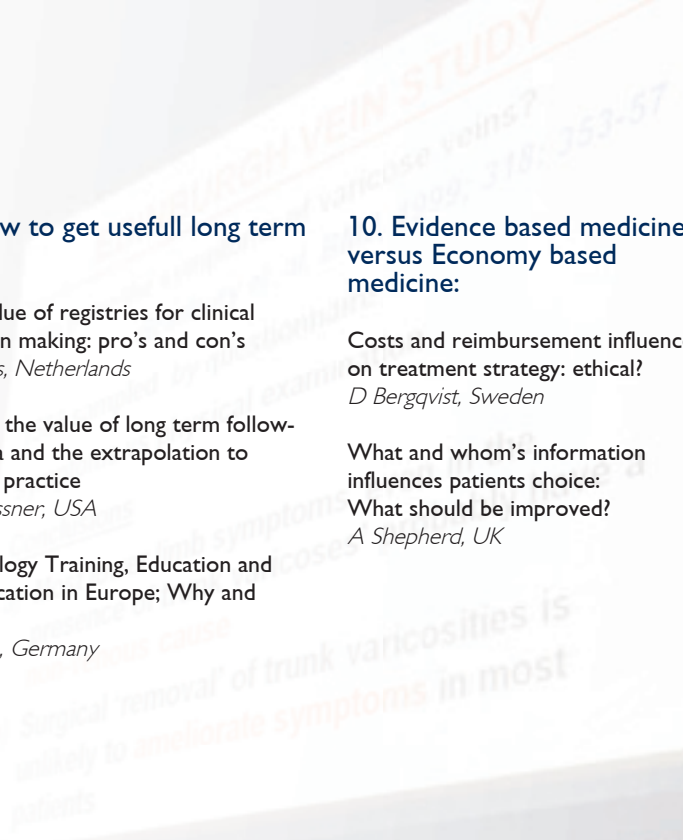
RCT's: the value of long term follow-up data and the extrapolation to clinical practice
M Meissner, USA

Phlebology Training, Education and Certification in Europe; Why and How?
E Rabe, Germany

10. Evidence based medicine versus Economy based medicine:

Costs and reimbursement influence on treatment strategy: ethical?
D Bergqvist, Sweden

What and whom's information influences patients choice: What should be improved?
A Shepherd, UK



Techniques of Vascular Access; creation and maintenance

Thursday March 3, 2011

Techniques of forearm fistula creation and maintenance

Techniques of forearm arteriovenous fistula creation

S Shenoy, USA

Surgical techniques for forearm fistula dysfunction

V Mickley, Germany

Endovascular techniques for forearm fistula dysfunction

A Raynaud, France

Percutaneous thrombectomy and thrombolysis

P Haage, Germany

Technique of ultrasound evaluation

M Malovrh, Slovenia

Ultrasound-guided access angioplasty

G Bacchini, Italy

Techniques of elbow and upper arm access

Elbow and cephalic vein fistula

S Baktiroglu, Turkey

Elevation and transposition techniques for basilic vein fistula

S Kakkos, Greece

Graft implantation in fore/upper arm and chest location

M Glickman, USA

Saphenous and femoral vein fistula

J Tordoir, Netherlands

PTA and stents for dysfunctional access

L Duijm, Netherlands

Anastomotic geometry of arteriovenous fistulae

P Roy-Chaudhury, USA

Friday March 4, 2011

Catheter technique and complication treatment

Upper extremity central vein catheter techniques

G Beathard, USA

Tunneled and non-tunneled catheters

M Weymer, Netherlands

Catheter Insertion in obstructed veins

S Powell, UK

Surgical techniques for flow reduction

P Bourquelot, France

Endovascular techniques for flow reduction

G Miller, USA

Technique and results of DRIL operation for ischemia

T Schmandra, Germany

NEW

Innovative techniques

Circuport central venous access

O Jahrome, Netherlands

Spiral flow graft

P Stonebridge, UK

Optiflow anastomosis device

P Roy-Chaudhury, USA

Non-contrast and contrast MRA

A Bode, Netherlands

Early results of a new endothelialized early stick graft

M Glickman, USA

Banding technique

M Scheltinga, Netherlands

Topical sirolimus for prolonging AVG patency

S Shenoy, USA

Vascular Access hands-on course on human models (limited number of 72 participants)

- Anatomy of arm veins and surrounding tissues
- Creation of AV fistula at the lower arm
- Creation of AV fistula at the elbow level

Please register at vascular-course.com

Vascular Access hands-on course



Pontresina European Vascular Masterclass

Pontresina European Vascular Masterclass

(limited number of 48 participants)

Highest level training course on open and endovascular techniques, using lifelike models. Intensive personal coaching and training is performed by very experienced vascular surgeons and radiologists

- Approach of the abdominal aorta and the visceral vessels
- Conventional and endovascular infra- and supra renal aortic surgery with PAOD and AAA
- Conventional and endovascular TAA and TAAA surgery
- Carotid TEA: conventional-with/without patch, eversion TEA
- Carotid stenting: techniques (computer simulation) and stent selection
- Distal bypass surgery: distal anastomotic techniques on leg models
- Endovascular therapy of peripheral arterial disease
- Patient selection, morphometry, procedure planning (image post processing)

Registration fee including EVC participation and textbook: € 1150,-

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JOIN OUR EVC
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Join our EVC online community. Register now and get access to the bookchapters and videos of previous EVC's: your personal vascular library, the latest vascular news and more...

www.vascular-course.com

EVC general information

Venue

MECC Maastricht
Forum 100 - 6229 GV Maastricht-NL
T: +31-43-383 83 83
I: www.mecc.nl

Online Registration and Housing
Register and reserve housing online at
www.vascular-course.com

EVC 2011 Registration Fee

Until January 1, 2011

Physician	€ 600,-
Fellow*	€ 300,-
Allied Health Professional**	€ 300,-
Industry Professional	€ 600,-

After January 1, 2011

Physician	€ 750,-
Fellow*	€ 425,-
Allied Health Professional**	€ 425,-
Industry Professional	€ 750,-

* Documentation from program director required

** Physician assistants, nurses, technologists, research specialist and hospital administrators only

The EVC 2011 Registration Fee includes:

- Registration to the EVC and ECC sessions;
- Admission to the scientific program and exhibition area;
- All coffee-breaks and lunches on Thursday March 3 and Friday March 4;
- EVC-Cocktail on Thursday March 3;
- One textbook.

Shuttle Service

We have identified Zaventum airport in Brussels (Belgium) and Düsseldorf airport (Germany) as our main hubs to travel to. On Wednesday March 2, Thursday March 3 and Friday March 4 we will have FREE SHUTTLE TRANSPORT from the airports to Maastricht, leaving every 30 minutes.



EVC general information



Supported by

Maastricht UMC+



Maastricht University

provincie limburg



EVC Directorship

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