

Amsterdam



With its unique combination of Old World charm and cosmopolitan culture, Amsterdam is one of the most popular European cities for international visitors.

Online Registration

For registration, general information, abstract submission or exhibition, sponsoring, and hotel accommodation, please refer to:

www.move.vu.nl/links/rehabmove2009

Registration fee	February 16, 2009	Late
Full 3-day fee	€ 495	€ 575
Two days	€ 300	€ 350
One day	€ 200	€ 225
3-day student fee	€ 125	€ 125

Registration fee includes participation in scientific sessions, exhibition, coffee & tea, lunches, dinner and proceedings.

Amsterdam April 7-9, 2009



vrije Universiteit

amsterdam

4th International State-of-the-Art Congress

Rehabilitation: Mobility, Exercise & Sports



4TH INT REHAB
CONGRESS

www.move.vu.nl/links/rehabmove2009



The Netherlands

The Netherlands is a geographically low-lying and densely populated country. It is popularly known for its windmills, Delta works, cheese, wooden shoes, delftware, tulips, and bicycles.

4TH INT REHAB
CONGRESS

Faculty of Human Movement Sciences
Research Institute MOVE
Institute for Fundamental & Clinical
Human Movement Sciences
VU University Amsterdam
Van der Boechorststraat 9, 1081 BT
Amsterdam, The Netherlands

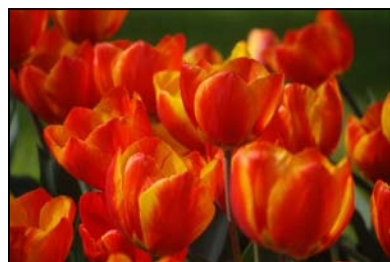
Marjan Schot

Tel: +31 20 598 2000

Fax: +31 20 598 8529

E-mail: RehabMove2009@fbw.vu.nl

www.move.vu.nl/links/rehabmove2009



4th State-of-the-Art Congress: *Rehabilitation: Mobility, Exercise & Sports* April 7-9, 2009

Dear Colleague,

You are kindly invited to participate in our 4th 3-day International Congress from April 7-9, 2009 on "Rehabilitation: Mobility, Exercise & Sports". As always, the Congress will be held in the main building of the VU University Amsterdam, The Netherlands. It is indeed the fourth time since 1991 this congress is organized by the Faculty of Human Movement Sciences, and it stresses the strong and natural link between the fields of rehabilitation and human movement sciences, both in theory and practice!

The theme of the 4th congress underlines the developments taking place in our research since 1991: from a strongly manual wheelchair-oriented focus back then, towards the much broader perspective of mobility restoration, active lifestyle, exercise, training and sports in the context of rehabilitation practice today.

The internationally renowned experts in the field of rehabilitation, mobility, exercise and sports Maria Hopman, Walter Frontera, Rory Cooper, Andrew Hansen, Yves Vanlandewijck, Mark Nash, Vicky Goosey-Tolfrey, Karin Gerrits and Ivo van Hilvoorde have accepted the invitation to present their views on the current state-of-the-art on different topics in rehabilitation and human movement sciences.

Clinicians and other professionals from rehabilitation, human movement and exercise sciences, as well as researchers in (wheeled) mobility, exercise and adapted sports are invited to submit abstracts and present their work and/or attend and participate in the congress.

Don't miss it!

Lucas HV van der Woude,
Chair of the Organizing Committee

List of topics

Mobility

- Wheeled mobility
- Handcycling
- Prosthetics & orthotic gait
- Aging & chronic disease

Exercise

- Exercise capacity
- Physical activity
- Training
- FES & hybrid exercise

Sports

- Performance
- Running
- Wheeled sports
- Disability & classification

Call for Abstracts

Abstract submissions for both oral and poster presentations are subject to review by the scientific committee. Abstract submissions will be accepted for processing through web-based submission only. For further information and submission guidelines, please see:

www.move.vu.nl/links/rehabmove2009

Important Dates

- December 1st, 2008
Deadline for abstract submission
- January 23rd, 2009
Notification of acceptance

Exhibition

Next to oral and poster presentations a professional exhibition will be organized. Several companies already agreed to sponsor the congress. See for more information on sponsoring the website.

Accreditation

Accreditation for continuing (para-)medical education is being applied for.



4TH INT REHAB
CONGRESS