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WELCOME

to the 25th Nordic Congress on Military Medicine in Oslo, Norway May 29 - June 1, 2002

Programme

Main topic: Medical Challenges in International Military Operations.

Wednesday 29 May 2002 Informal "get - together" at the hotel

Thursday 30 May 2002

Opening ceremony and first plenary session: The political/medical paradox,

"We must be there, but no one should be hurt"

1300 Lunch

1400 Second plenary session: Medical Intelligence, "To be or not to be?"

1800 Fjord tour with the windjammer, "SK/S Christian Radich"

Friday 31 May 2002

O900 Third plenary session: Medical Research and Evaluation on Military Operations:

"A little knowledge is a dangerous thing."

Lunch

Fourth plenary session: Free papers

Closing remarks.

1800 Congress dinner in the hotel

Hotel:

The Congress will take place in the "Holmenkollen Park Hotel Rica". The hotel is located next to the famous Holmenkollen ski jump and overlooking Oslo. We have pre-booked rooms for the delegates in this hotel, at a special rate as follows: Single room standard NOK 935,- or single room superior NOK 1.035,- and double room standard NOK 1.085,- or double room superior NOK 1.185,-. All prices are pr room pr night and includes a large breakfast.

Congress fee: NOK 2.000,- to be paid upon registration at the conference on Thursday morning. (Exchange rate as of November 27: 1 USD = 9.02 NOK)

Abstracts to be submitted for presentation have to be produced in font Times New Roman, size 11. Maximum number of words is 300 including title, subtitle, authors' names and references and should be organized with Title, Name of authors and Address, Introduction, Method, Results, Conclusion, Keywords and max 3 references. Abstracts covering any military medical topic are welcomed, but contributors are especially encouraged to submit abstracts in concert with one of the main topics. The abstracts have to be sent to the Scientific Committee, Nordic Association for Military Medicine, c/o Major John Monn no later than January 15, 2002. The Scientific committee will revert no later than April 25, 2002 to those who are accepted.

The accepted abstracts will be published as Supplement to the journal Prehospital and Emergency Medicine

For further information, contact Major John Monn, HQDEFCOMNOR-Medical Division, Oslo mil/Huseby, 0016 Oslo, Norway, Phone + 47 23 09 71 30, Fax + 47 23 09 73 35, E-mail: johnm@fo.mil.no

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Invitation to Participate and Call for Abstracts 3rd Pan-American Congress for

Disaster and Emergency Medicine (Medicina Catástrophes y de Emergencia)

10-15 November 2002 Quito, Ecuador



Programme to include:

- Disaster Medicine
- Terrorism
- Complex Emergencies
- Emergency Medicine
- Prehospital Emergency Services
- Critical Care Medicine
- Traumatology
- Workshop—Guidelines and Templates for Evaluation and Research in Disaster Medicine

Quito is Ecuador's capital at about 2,850m above sea level and is only 25km away from the equator. Surrounded by marvelous mountains and volcanoes it enjoys views to the snow-capped volcanoes like Cotopaxi, Antisana, and Cayambe. It has a wonderful spring-like weather, warm during the day and rather cool at night. In Quito the temperature ranges from 7°C (55°F) at night to 26°C (78°F) at noon. There are two seasons, wet and dry; the dry is considered summer and lasts from end-June to September. Quito is the second highest city after La Paz in Latin America. In 1978, UNESCO declared Quito's colonial centre as one of the world's cultural heritage sites. Quito is a city of two halves, called the "Colonial Quito" or Old City and the modern part, the New City. The Old City remains much the same as it did at the end of the colonial period, while new Quito, with its gleaming office buildings and bustling crowds of business people, is leading Ecuador into the twenty first century.

Sponsored by:

The Pan-American Society for Disaster and Emergency Medicine The World Association for Disaster and Emergency Medicine

Abstracts will be published in Prehospital and Disaster Medicine

Submit Abstracts or requests for further information to: pdm@medicine.medicine.edu

or

Prehospital and Disaster Medicine, PO Box 55158, Madison, WI 53705-8958 USA

Join us to be part of the solution......



The Michael Moles Memorial Fellowship

To honour the life of Dr T. Michael Moles, the World Association for Disaster and Emergency Medicine (WADEM) has established a fund to award a two year free membership in WADEM to enthusiastic people with an interest in pursuing a career in Disaster and Emergency Medicine. This fund is directed at those who otherwise cannot afford to become members. Membership includes a two year subscription to Prehospital and Disaster Medicine, the WADEM Newsletter (Insights), access and networking with leaders in the field, and discounts at regional and world Congresses.

Application Process

There are simple guidelines for those who wish to apply for an award. We require submission of:

- A copy of a current Curriculum Vitae
- A personal statement (not exceeding two sides of A4) as to why you deserve this Fellowship and what benefits you expect to gain from it, as well as stating how you will continue your involvement in the WADEM
- The name of one referee

Candidates selected must submit an annual report of her/his WADEM-related activities to the WADEM Board of Directors and will submit a scientific paper or poster for presentation and discussion at the WADEM World Congress.

All applications will be reviewed by a Committee consisting of:

The President of WADEM
The Immediate Past-President
The Treasurer

Successful candidates will be announced at the 13th World Congress to be convened in Melbourne, Australia, 5–10 May 2003.

Wherever possible, applications should be made electronically to: pdm@medicine.wisc.edu

Or, if this is not possible, please send your application to the WADEM International Office by mail or fax

World Association for Disaster and Emergency Medicine (WADEM)

PO Box 55158 Madison, WI 53701-8958 USA FAX (01) 608-263-9641

All applications received will be acknowledged



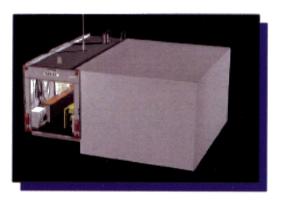
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Sean P. Bush, MD, FACEP, Kevin G. Hegewald, MD, Steven M. Green, MD, FACEP, Michael D. Cardwell, William K. Hayes, PhD

Intermittent vs continuous hypoxia: effects on ventilation and erythropoiesis in humans. Nathalie Garcia, PhD, Susan R. Hopkins, MD, PhD, Frank L. Powell, PhD

Possible asphyxiation from carbon dioxide of a cross-country skier in eastern California: a deadly volcanic hazard.

Peter M. Hill, MD, MS

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Patrick Peters, MD

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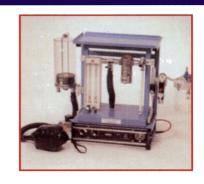
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