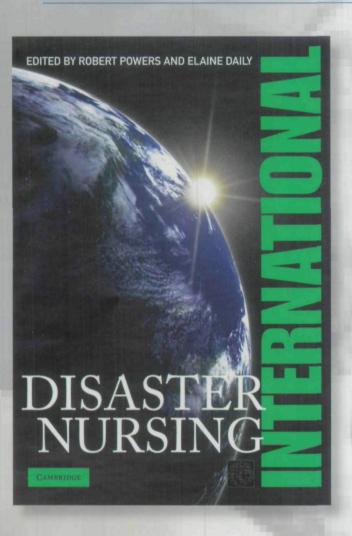
Forthcoming Title! International Disaster Nursing



International Disaster Nursing is co-edited by WADEM members, Elaine Daily and Robert Powers, with contributions from many of the WADEM International Membership. The book is being published by Cambridge University Press.

USD c.\$90 (price tbc)
ISBN:9780521168007 • Paperback • 528pp
Available in Australasia in February 2010
Available in the Americas and EMEA in April 2010

Order Your Copy Today!

International Disaster Nursing is an accessible, comprehensive resource that addresses a multitude of scenarios and highlights the diversity of issues that nurses, and indeed all health professionals, may face during a disaster event. This text identifies and defines the many roles of the nurse and aids the implementation of the community's disaster plans in a crisis. It provides important information regarding regional and international emergency management agencies and how nurses might coordinate efforts with these groups to ensure that the best possible level of care is provided during a disaster situation.

FEATURES

- Comprehensive, evidence-based and cutting edge in terms of topicality, quality and content
- Co-published with the 'World Association for Disaster and Emergency Medicine' (WADEM)
- Highly accessible in style, broken down into digestible chunks, with generous use of figures, tables and photos



CAMBRIDGE

Contact:

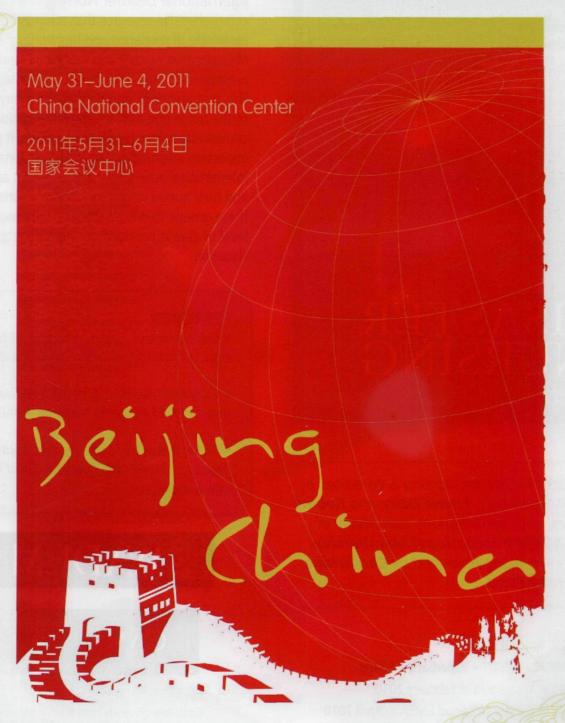
Cambridge University Press North American Branch 40 West 20th Street, New York, NY 10011-4211, USA Phone + 1 212 924 3900 Fax + 1 212 691 3239

Email information@cup.org Web www.cambridge.org/us



17th Congress on Disaster and Emergency Medicine

第17届世界灾难及急救医学学术会议



Organized by:

World Association for Disaster and Emergency Medicine

Co-Organized by:

Chinese Society for Emergency Medicine, Chinese Medical Association

Bringing Simulation to Life



SimMan®

There is a growing awareness that health care is behind other high risk operations in its attention to ensuring basic safety and that there is a need to grasp the scale of the problem (1.2).

Use of patient simulation is considered an important part of the solution as many scenarios can be presented including uncommon but critical situations where a rapid response is needed. Errors can be allowed to occur and reach their conclusion without any risk to a patient. Team member interactions and leadership can also be explored and developed.

Two manikin-based simulators from Laerdal, SimMan® and AirMan®, represent a new generation of affordable and portable solutions to meet these needs.

References:

- 1) BM|Volume 320, 18 March 2000
- To Err Is Human: Building a Safer Health System/Linda T. Kohn, Janet M. Corrigan, and Molla S. Donaldson, Editors, © 2000 by the National Academy of Sciences.

For more information visit www.laerdal.com/simman

LAERDAL MEDICAL AS, P.O. Box 377, N-4002 Stavanger, Norway Tel. 47-51 51 17 00, Fax 47-51 52 35 57, E-mail laerdal.norway@laerdal.no





GLOBAL DISASTER MANAGEMENT TEAM



Thai Tsunami Victim Identification Centre



KATIKO Referral Hospital, Southern Sudan



MSF Hospital, Hattian Bala, Pakistan



Inside OT in KATIKO Referral Hospital

Normeca 8





All kinds of clinics or hospitals in MultiSpace

Number One
in
the world
within
partly and turn key
solutions
incl.
Transportation,
Erection,
Management,
Training,
Maintenance,
Education,
Administration,
Storage,
Out sourcing,
Medivac,
etc.



Cuban Hospital, Muzaffarabad, Pakistan



NorCat Floating Hospitals



Decontamination Units



All kinds of Mobile Clinics



Northase single and expandable containers



Norlense inflatable tents



Normecas