

FORUM NEUROREHA



Welcome

During the past two decades developments in neuroscience have markedly increased, both in knowledge as well as in diagnostic and therapeutic armamentarium in neurorehabilitation. Due to this evolution, various European countries have founded national neurorehabilitation societies, which have been active in organizing local congresses and educational programs over the years.

These European activities and experiences have been represented at the biannual congresses of the World Federation of Neurorehabilitation. In the interest of European traditions in neurorehabilitation, the Austrian, Dutch, German, Italian, and Swiss societies have decided to organize a common European meeting in order to share local particularities, experiences, evidence, and future plans in neurorehabilitation on a broader European spectrum.

The multicultural and multinational European initiative is reflected by the congress venue. Merano, South Tyrol, Italy, is located in the heart of the Alps, a region with three official languages, German, Italian, and Ladin. Historically, this region has always been a crossroad junction where different European cultures, languages, and civilizations met mostly (but not always) in a peaceful and constructive manner.

The First European Neurorehabilitation Congress 2011 should serve as a platform for scientific exchange of knowledge on a European level. At the same time it will set the stage for presentation of the recently founded European Federation of Neurorehabilitation Societies (EFNRS), which respects national traditions while attempting to unify forces in order to advance neurorehabilitation in Europe.

We would like to invite you to participate actively and to share your experience at the First European Neurorehabilitation Congress 2011 in Merano, South Tyrol, Italy.

Univ.-Prof. Dr. Leopold Saltuari
Conference Chair

Dr. Claudio Corradini
Local Organizer, Bruneck

The deadline for early registration is June 30, 2011

CALL FOR PAPERS

Topics for abstract submission are as follows:

1. Neuropharmacology in motor rehabilitation
2. Neuropharmacology in cognitive rehabilitation
3. Robotics for upper extremities
4. Robotics for lower extremities
5. Pediatric neurorehabilitation
6. Management of seizures
7. Dysphagia
8. Neurophysiology
9. Vocational rehabilitation
10. Traumatic brain injury
11. Best practice guidelines
12. Spinal cord injury
13. Functional MRI
14. Pain control
15. Deep brain stimulation for vigilance and ataxia
16. Neglect
17. Executive disorders
18. Spasticity
19. Neuropsychology

Abstract deadline:
July 1, 2011

www.enrc2011.eu