

Wednesday 16 May 2012

Register for Pre-Congress Workshops in Room 106 only.
Level 1, Melbourne Convention Centre from 7.30am - 2.00pm

7.30am - 8.30am

6 X HALF DAY CONCURRENT PRE CONGRESS WORKSHOPS

9.00am - 12.30pm	ROOM/s
1. Neurological Music Therapy	104
2. Interventions for Executive Function in Acquired Brain Injury	105
3. Upper Limb in Spinal Cord Injury	207
4. Introduction to ICF use in neurorehabilitation	103
5. Computerised & Clinical Assessment & Management of Gait Dysfunction	111/112
6. Parkinson's Disease: Promoting Exercise, Physical Activity and Wellbeing - PART A	101/102

9.00am

10.30am

11.00am

12.30pm

6 X HALF DAY CONCURRENT PRE CONGRESS WORKSHOPS

1.30pm - 5.00pm	ROOM/s
7. Modular Motor Therapy Approaches	104
8. Goal Setting & Rehabilitation Methods for People with Early Stage Alzheimers Disease	207
9. Stroke Rehabilitation: Insights From Neuroscience and Imaging	105
10. Integrated Management of Spina Bifida and Hydrocephalus	103
11. Ultrasound for Needle Guidance in Upper and Lower Limb Injections of Botulinum Toxin	111/112
12. Parkinson's Disease: Promoting Exercise, Physical Activity and Wellbeing - PART B	101/102

1.30pm

3.00pm

3.30pm

5.00pm

5.00 - 6.00pm WFNR Council Meeting - Room 107

EVENING

6.00 - 8.00pm Welcome Reception
Main Foyer, Ground Floor, MCEC

Thursday 17 May 2012

Room: Plenary 2

WCNR 2012 Organising Committee Chairman's Welcome *Professor John Olver*
Opening Ceremony - Welcome to Country *performed by a Wurundjeri Tribal Elder*
Welcome Message *The Hon. David Davis MP*, Minister for Health, Victoria
Presidential Welcome - *Presidents of WFNR, AFRM/RACP, ASSBI*

PLENARY SESSION 1 The Michael P Barnes Lecture

Randolph Nudo Harnessing the potential of neuroplasticity to improve recovery after brain injury

M O R N I N G T E A

CONCURRENT SYMPOSIA SESSION 1

- 1A. Basic Science 1: Foundations for neurorehabilitation - Rooms 109/110
- 1B. Measuring outcomes in neurorehabilitation: When FIM/FAM & Barthel are not good enough - 111/112
- 1C. Psychosocial rehabilitation for children with traumatic brain injury - Room 103
- 1D. Spinal Cord Injury 1 - Room 213
- 1E. Rehabilitation in neurosurgery & neurotraumatology - Rooms 101/102
- 1F. Spasticity 1 - Rooms 105/106
- 1G. Management of people with stroke who fall - Room: Plenary 2

L U N C H

CONCURRENT SYMPOSIA SESSION 2

- 2A. Stroke 1 - Lost in translation: The alchemy of research - Room 213
- 2B. Traumatic Brain Injury 1 - Rooms 111/112
- 2C. Activity-based rehab: Locomotor recovery after chronic paediatric spinal cord injury - Rooms 109/110
- 2D. Spinal Cord Injury 2 - Room 103
- 2E. Update on effectiveness of transcranial direct current stimulation in neurorehabilitation - Rooms 101/102
- 2F. A new rehabilitative methodology to recover cognitive deficits - Rooms 105/106
- 2G. News from clinical trials for stroke rehabilitation services: WFNR SIG Clinical Pathways Symposium Room: Plenary 2

A F T E R N O O N T E A

CONCURRENT SYMPOSIA SESSION 3

- 3A. Stroke 2 - Post-stroke cognition: Can we be smarter? - Rooms 109/110
- 3B. Imaging & Plasticity 1 - Room: Plenary 2
- 3C. NeuroOncology - Rooms 105/106
- 3D. Neurodegenerative conditions: Rehabilitation opportunities - Room 103
- 3E. Traumatic Brain Injury 2 - Rooms 101/102
- 3F. Motor Rehabilitation & Plasticity across CNS Impairments: Not all training is good (or good enough) Room 213
- 3G. Towards a roadmap in brain protection and recovery - Rooms 111/112

5.00 - 5.45pm ASSBI Presidential Address - Room: Plenary 2

5.45 - 6.30pm ASSBI AGM - Room: Plenary 2

6.00 - 7.30pm World Stroke Campaign Symposium Ensuring Quality Care and Support after Stroke: A call-to-action Sponsored by ALLERGAN Rooms 109/110