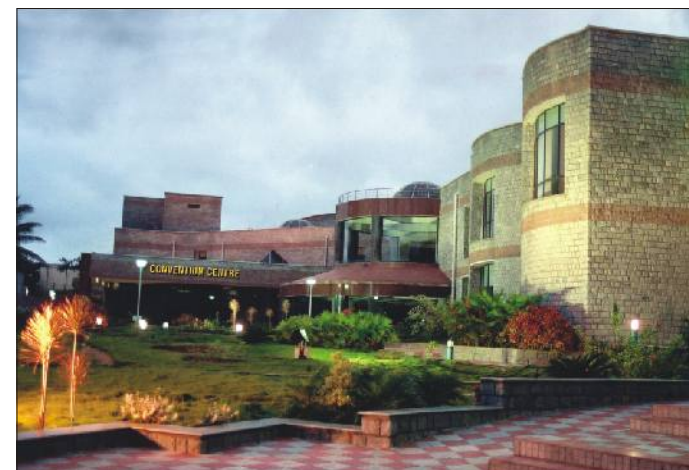


International Clinical Neurophysiology Update

April 6-8, 2007

Scientific Programme



Venue

Convention Centre, NIMHANS, Bangalore

www.nimhans.kar.nic.in/icnu2007

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Sunday, 8 April 2007	
7.15-7.45 am	Breakfast (dinning area)
Hall II 8:00-9:00	Keynote lecture Update on Magnetic Stimulation of Brain - Prof. P.M. Rossini
9:00-9:45	Biophysical Basis of Magnetic Stimulation of Brain and Peripheral Nerves - Prof. Suresh R. Devasahayam
9:45-10:30	Evaluation of Neuromuscular Disorders - Prof. UK Misra
10:30-11:00	Tea/Coffee Break (dining area)
Hall II 11:00-12:00	Special Lecture rTMS: Stimulation Protocols and Other Methodological Issues - Prof. P.M. Rossini
12:00-12:30	Central Motor Conduction Time: Utility in Neurological Disorders - Dr. Manvir Bhatia
12:30-1:00	Cortical Silent Period: Neurophysiological Basis and Relevance - Prof. Rupam Borgohain
1:00-1:30	Therapeutic Aspects of rTMS - Dr. Pramod K. Pal
1:30-2:15	Lunch Break (dining area)
2:15-3:00	Less Common Entrapment Neuropathies - Prof. Vinod Puri
3:00-3:45	Chronobiology of EMG Abnormalities in Nerve Injuries - Prof. M.Veerendrakumar
3:45-4:00	Tea/Coffee Break (dining area)
Hall II and III 4:00-5:30	Workshops Live CCTV Display of Workshops in Halls II and III - Open to all Delegates
Room 1-Prof. P.M. Rossini <i>Batch A - 4:00-4:45, Batch B - 4:45-5:30</i> Cortical Silent Period Paired Stimulation Technique rTMS	Room 2 - Dr. Garima Shukla <i>Batch B - 4:00-4:45, Batch A - 4:45-5:30</i> Sympathetic Skin Response R-R Interval
Hall II 5:30-5:45	Closing Ceremony
5:45 pm	High Tea (dining area)

PROGRAMME

Friday, 6 April 2007

7:00 am	Registration Opens
Hall II 8:00-8:30	Inauguration of the Conference
8:30-9:30	Keynote Lecture Clinical and Electrophysiological Evaluation of Peripheral Neuropathy - Prof. Jun Kimura
9:30-10:30	Basic Electronics for Clinical Neurophysiologist - Laxman G.
10:30-11:00	Tea/Coffee Break (dining area)
Hall II 11:00-12:00	Special Lecture Motor Unit Number Estimation - An Overview of Various Techniques - Prof. Jasper Daube
12:00 -12.45	Small Fiber Neuropathies: Evaluation and Management - Dr. Garima Shukla
12:45 -1:30	Assessment of Autonomic Nervous System - Dr. Jeyaraj Pandian
1:30-2:30	Lunch Break (dining area)
Hall II 2:30-3:00	Free Communications
Hall II and III 3:00-4:30 and 5:00-6:30	Workshops Live CCTV Display of Workshops in Halls II and III - Open to all Delegates
Room 1-Prof. Jun Kimura <i>Batch A - 3:00-3:45, Batch B - 3:45-4:30</i>	Room 2-Prof. Jasper Daube <i>Batch B - 3:00-3:45, Batch A - 3:45-4:30</i>
Basics of Nerve Conduction Studies	Needle EMG - Basics, Identification of Muscles, Painless Needle EMG
4:30-5:00	Tea/Coffee Break (dining area)
Room 1 - Prof. Jun Kimura <i>Batch A - 5:00-5:45, Batch B - 5:45-6:30</i>	Room 2 - Prof. Jasper Daube <i>Batch B - 5:00-5:45, Batch A - 5:45-6:30</i>
Proximal Stimulation Studies Late Responses	Amyotrophic Lateral Sclerosis

Saturday, 7 April 2007

7.15-7.45 am	Breakfast (dinning area)
Hall II 8:00-9:30	Keynote Lecture Rapid EMG Recognition and MUP Quantitation - Prof. Jasper Daube <i>Interactive Session</i>
9:30-10:15	ENMG Studies in the Evaluation of Amyotrophic Lateral Sclerosis - Prof. M. Gourie-Devi
10:30-11:00	Tea/Coffee Break (dining area)
Hall II 11:00-12:00	Special Lecture When Nerve Conduction Studies are not Adequate - Prof. Jun Kimura
12:00-12.45	Imaging of Nerve and Muscle - Prof. Meena AK
12:45-1:30	Critical Appraisal of Imaging Studies and Electrophysiological Evaluation in Radiculopathies - Prof. Mathew Alexander
1:30-2:30	Lunch Break (dining area)
Hall II 2:30-3:00	Free Communications
Hall II and III 3:00-4:30 and 5:00-6:30	Workshops Live CCTV Display of Workshops in Halls II and III - Open to all Delegates
Room 1 - Prof. Jun Kimura <i>Batch A - 3:00-3:45, Batch B - 3:45-4:30</i>	Room 2 - Prof. Jasper Daube <i>Batch B - 3:00-3:45, Batch A - 3:45-4:30</i>
Entrapment Neuropathies (CTS) Demyelinating Neuropathies (CIDP)	Limb Girdle Syndrome Myasthenia Gravis
4:30-5:00	Tea/Coffee Break (dining area)
Room 1-Prof. P.M. Rossini <i>Batch A - 5:00-5:45, Batch B - 5:45-6:30</i>	Room 2 - Prof. Jasper Daube <i>Batch B - 5:00-5:45, Batch A - 5:45-6:30</i>
Mapping the Motor Cortex Central Motor Conduction Time Cervical & Lumbar Root Stimulation	Brachial Plexopathy/ Radiculopathy