

EFNS 2006 TIMETABLE (as of 10 July, 2006)

SATURDAY, SEPTEMBER 2, 2006

Hall A	Hall B	Hall C	Hall D	Hall E	Hall F	Hall G	Hall H	Hall I	Hall J	Hall K	Hall L
			09:30-11:00 Free Teaching Course: How do I examine?								
				11:30-13:30 Teaching Course 1.1: Movement disorders	11:30-13:30 Teaching Course 4.1: Luigi Amaducci Teaching Course on dementia	11:30-13:30 Teaching Course 11: Multiple sclerosis	11:30-13:30 Teaching Course 2.1: Stroke	11:30-13:30 Teaching Course 3.1: Epilepsy	11:30-13:30 Teaching Course 5: Differential diagnosis and treatment of craniofacial pains	11:30-13:30 Teaching Course 9: Neuroophthalmology	11:30-13:30 Teaching Course 7: Pathogenesis, diagnosis and management of amyotrophic lateral sclerosis
13:30-14:30 Lunch Break											
				14:30-16:30 Teaching Course 1.2: Movement disorders	14:30-16:30 Teaching Course 4.2: Luigi Amaducci Teaching Course on dementia	14:30-16:30 Teaching Course 6: Management of pain in neurological disease	14:30-16:30 Teaching Course 2.2: Stroke	14:30-16:30 Teaching Course 3.2: Epilepsy	14:30-16:30 Teaching Course 10: Peripheral neuropathy	14:30-16:30 Teaching Course 8: Higher cortical function	14:30-16:30 Teaching Course 12: Developments in clinical neurophysiology
16:30-17:00 Coffee Break											
	17:00-18:30 Medtronic Satellite Symposium: Neuropathic pain: managing the 50% drug refractory challenge	17:00-18:30 Boehringer Ingelheim Satellite Symposium: Challenges in the treatment of Parkinson's disease	17:00-18:30 AstraZeneca Satellite Symposium: Treating acute ischaemic stroke: can we do better?								
19:00 Opening Ceremony followed by Welcome Reception at the Glasgow Science Centre											

Teaching Courses (additional fee required)
Main Topics
Short Communications
Satellite Symposia
Special Sessions
Focused Workshops
Tournament for Young Neurologists

SUNDAY, SEPTEMBER 3, 2006
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Hall A	Hall B	Hall C	Hall D	Hall E	Hall F	Hall G	Hall H	Hall I
	08:30-10:30 Main Topic 1: Stroke prevention	08:30-10:30 Main Topic 3: Mononeuropathies – Clinical findings and ancillary examinations	08:30-10:30 Main Topic 2: Epilepsy: can genetics help us to understand and manage common neurological diseases?					
10:30-11:00 Coffee Break, Exhibition and Poster Visit								
	11:00-12:30 Short Communications 1: Cerebrovascular diseases 1	11:00-12:30 Short Communications 1: Peripheral nerve disorders; Motor neurone diseases; ANS	11:00-12:30 Short Communications 1: Epilepsy	11:00-12:30 Short Communications 1: History; Art; Education	11:00-12:30 Short Communications 1: Neuroimaging	11:00-12:30 Short Communications 1: Child neurology	11:00-12:30 Tournament for Young Neurologists I (clinical)	
12:30-14:30 Lunch Break, Exhibition and Poster Visit								
13:00-14:30 Biogen Idec Satellite Symposium: The evolution of MS therapy: integrating clinical data into effective care	13:00-14:30 Pfizer Satellite Symposium: The boundaries of neuropathic pain: advances in diagnosis and treatment	13:00-14:30 GSK Satellite Symposium: Improving the management of Parkinson's disease: new ropinirole data from EASE-PD in context	13:00-14:30 Lundbeck Satellite Symposium: Overcoming everyday challenges in Alzheimer's disease - treatment benefits of Memantine					
	15:00-17:00 EFNS/EFNA Special Session: Neurology and Art – The good life		15:30-17:00 Focused Workshop 1: Stroke in women	15:30-17:00 Focused Workshop 2: Startle syndromes	15:30-17:00 Focused Workshop 3: Narcolepsy-cataplexy: understanding cataplexy, a review of recent advances	15:30-17:00 Focused Workshop 4: The diagnosis and management of psychogenic non-epileptic seizures (PNES)	15:30-17:00 Focused Workshop 5: Skin biopsy: A new window into the peripheral nervous system <i>Supported by an unrestricted educational grant by Grünenthal-Formenti</i>	15:30-17:00 Focused Workshop 6: Non-invasive ventilation in amyotrophic lateral sclerosis: When, why and how?
17:00-17:30 Coffee Break, Exhibition and Poster Visit								
17:30-19:00 Aspreva Satellite Symposium: Is targeted immunomodulation the future for myasthenia gravis management?	17:30-19:00 Boehringer Ingelheim Satellite Symposium: Restless Legs Syndrome: dopamine agonists in practice	17:30-19:00 Janssen Cilag Satellite Symposium: Assessing treatment efficacy of galantamine in MCI and AD: from imaging to clinical practice	17:30-19:00 Schwarz Pharma Satellite Symposium: Rotigotine transdermal patch: the 24h alternative for treatment of Parkinson's disease					

14:30-16:00 Poster Session 1

MONDAY, SEPTEMBER 4, 2006

Hall A	Hall B	Hall C	Hall D	Hall E	Hall F	Hall G	Hall H	Hall I
	08:30-10:30 Main Topic 4: Movement disorders	08:30-10:30 Main Topic 6: Inflammatory myopathies	08:30-10:30 Main Topic 5: Update on migraine mechanisms and treatment					
10:30-11:00 Coffee Break, Exhibition and Poster Visit								
	11:00-12:30 Short Communications 2: Movement disorders 1	11:00-12:30 Short Communications 2: Muscle and neuromuscular junction diseases: spinal cord and root disorders	11:00-12:30 Short Communications 2: Headache and pain	11:00-12:30 Short Communications 2: Multiple sclerosis 1	11:00-12:30 Short Communications 2: Epidemiology	11:00-12:30 Short Communications 2: Cerebrovascular diseases 2	11:00-12:30 Tournament for Young Neurologists II (basic)	
12:30-14:30 Lunch Break, Exhibition and Poster Visit								
13:00-14:30 UCB Satellite Symposium: Epilepsy treatment: an update for practice	13:00-14:30 Lilly – Boehringer Ingelheim Satellite Symposium: Neuropathic pain: from mechanisms to medicine	13:00-14:30 GE-Healthcare Satellite Symposium: Patient benefits & early diagnosis in parkinsonian syndromes	13:00-14:30 Pfizer and Eisai Satellite Symposium: New clinical evidence and relevance in the treatment of Alzheimer's disease					
				14:30-17:00 Special Session: European Basal Ganglia Club				
	15:30-17:00 Focused Workshop 10: Management of patients with neutralizing antibodies against interferon beta	15:00-17:00 Special Session: Consensus on future brain research in Europe – showing decision makers what increased resources can achieve	15:30-17:00 Focused Workshop 7: Focussing on changes following stroke: late complications		15:30-17:00 Focused Workshop 9: ANS function and dysfunction during sleep	15:30-17:00 Focused Workshop 8: Facial involuntary movements	15:30-17:00 Focused Workshop 11: Potassium channel antibodies encephalopathy	15:30-17:00 Focused Workshop 12: The neuromuscular problem case
17:00-17:30 Coffee Break, Exhibition and Poster Visit								
	17:30-19:00 Pfizer Satellite Symposium: Sleeping with CNS disorders	17:30-19:00 GE-Healthcare Satellite Symposium: New developments in the diagnosis of dementia	17:30-19:00 Lundbeck-Teva Satellite Symposium: Rasagiline – a step forward in the management of Parkinson's disease					
20:00 Special Social Event at the Transport Museum/Kelvingrove Museum								

14:30-16:00 Poster Session 2

TUESDAY, SEPTEMBER 5, 2006

Hall A	Hall B	Hall C	Hall D	Hall F	Hall G	Hall H	Hall I
	08:30-10:30	08:30-10:30	08:30-10:30				
	Main Topic 7: Gait disorders of the elderly – interaction with cognition	Main Topic 9: Infections	Main Topic 8: Brain tumors				
<i>10:30-11:00 Coffee Break and Exhibition Visit</i>							
	11:00-12:30	11:00-12:30	11:00-12:30	11:00-12:30	11:00-12:30	11:00-12:30	11:00-12:30
	Short Communications 3: Ageing and dementia	Short Communications 3: Infection and AIDS; Neuro-immunology	Short Communications 3: Cognitive neurology	Short Communications 3: Neurogenetics	Short Communications 3: Movement disorders 2	Short Communications 3: Multiple sclerosis 2	Special Session: History of Neurology
<i>12:30-14:30 Lunch Break and Exhibition Visit</i>							
		13:00-14:30					
		Solvay Satellite Symposium: The continuing challenge: individualizing Parkinson's disease treatment					
<i>14:30-15:00 Coffee Break and Exhibition Visit</i>							
			15:00-16:30	15:00-16:30	15:00-16:30	15:00-16:30	
			Focused Workshop 13: Movement disorders with brain iron accumulation	Focused Workshop 15: Variant Creutzfeldt-Jakob disease (vCJD) and blood transfusion	Focused Workshop 16: Hematopoietic stem cells in neurological disorders	Focused Workshop 14: Molecular imaging of Alzheimer's disease and related disorders	
		16:45-17:30					
		Closing session followed by Farewell Reception					