

EFNS 2004 TIMETABLE (as of July 20, 2004)

SATURDAY, SEPTEMBER 4, 2004

Bleu	Mailot	Bordeaux	Havane	241	242	243	251	252B	253	352
		09:00-10:45								
		Teaching Course 1: How do I examine...?								
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	11:00-12:30	11:00-12:30
Teaching Course 2: Luigi Amaducci Teaching Course on Dementia		Teaching Course 4: Diagnosis and management of Parkinson's disease and dystonia		Teaching Course 9: Neurosonology	Teaching Course 5: Multiple sclerosis	Teaching Course 8: Neuromuscular disorders	Teaching Course 3: Clinical epileptology	Teaching Course 7: Headache and pain	Teaching Course 10: Rehabilitation, the management of neurological symptoms	Teaching Course 6: Stroke
Coffee Break		Coffee Break		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
13:00-14:00		13:00-14:00		13:00-14:00	13:00-14:00	13:00-14:00	13:00-14:00	13:00-14:00	13:00-14:00	13:00-14:00
Teaching Course 2: Luigi Amaducci Teaching Course on Dementia (cont.)		Teaching Course 4: Diagnosis and management of Parkinson's disease and dystonia (cont.)		Teaching Course 9: Neurosonology (cont.)	Teaching Course 5: Multiple sclerosis (cont.)	Teaching Course 8: Neuromuscular disorders (cont.)	Teaching Course 3: Clinical epileptology (cont.)	Teaching Course 7: Headache and pain (cont.)	Teaching Course 10: Rehabilitation, the management of neurological symptoms (cont.)	Teaching Course 6: Stroke (cont.)
Lunch Break		Lunch Break		Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
	14:10-15:10		14:00-15:00							
	Medtronic Satellite Symposium: Deep brain stimulation in Parkinson's disease: A practical review		Pfizer Satellite Symposium: Nocturnal symptoms in Parkinson's disease: How much do we really know?							
15:00-16:00	15:10-16:00	15:00-16:00		15:00-16:00	15:00-16:00	15:00-16:00	15:00-16:00	15:00-16:00	15:00-16:00	15:00-16:00
Teaching Course 2: Luigi Amaducci Teaching Course on Dementia (cont.)	Special Session: Neuroethics: End-of-life decisions in neurology. Euthanasia and medically assisted suicide or palliative care	Teaching Course 4: Diagnosis and management of Parkinson's disease and dystonia (cont.)		Teaching Course 12: Neurooncology	Teaching Course 5: Multiple sclerosis (cont.)	Teaching Course 13: Neurocritical care – new and modern therapeutic strategies	Teaching Course 3: Clinical epileptology (cont.)	Teaching Course 7: Headache and pain (cont.)	Teaching Course 11: Amyotrophic lateral sclerosis: Diagnosis and management. Avoiding pitfalls, making progress	Teaching Course 6: Stroke (cont.)
Coffee Break	Coffee Break	Coffee Break		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
16:30-18:00	16:30-18:20	16:30-18:00		16:30-18:00	16:30-18:00	16:30-18:00	16:30-18:00	16:30-18:00	16:30-18:00	16:30-18:00
Teaching Course 2: Luigi Amaducci Teaching Course on Dementia (cont.)	Special Session: Neuroethics: End-of-life decisions in neurology. Euthanasia and medically assisted suicide or palliative care (cont.)	Teaching Course 4: Diagnosis and management of Parkinson's disease and dystonia (cont.)		Teaching Course 12: Neurooncology (cont.)	Teaching Course 5: Multiple sclerosis (cont.)	Teaching Course 13: Neurocritical care – new and modern therapeutic strategies (cont.)	Teaching Course 3: Clinical epileptology (cont.)	Teaching Course 7: Headache and pain (cont.)	Teaching Course 11: Amyotrophic lateral sclerosis: Diagnosis and management. Avoiding pitfalls, making progress (cont.)	Teaching Course 6: Stroke (cont.)
18:30 Opening Session at Grand Amphitheatre followed by a reception										

MONDAY, SEPTEMBER 6, 2004

Bleu	Maillot	Bordeaux	Havane	241	242	243	251	252B	253	352	Poster Area
09:00-11:00	09:00-11:00	09:00-11:00									
Main Topic 4: Critical care of stroke	Main Topic 5: Recent advances in MS	Main Topic 6: Mitochondrial disorders									
11:00-11:30 Coffee Break, Exhibition and Poster Visit											
11:30-13:00	11:30-13:00						11:30-13:00	11:30-13:00	11:30-13:00	11:30-13:00	
Short Communications: Cerebrovascular diseases 1	Short Communications: Multiple sclerosis						Short Communications: Neurooncology and neurological manifestations of systemic diseases	Tournament for Young Neurologists (non-fluent)	Short Communications: Muscle and neuromuscular junction disease	Short Communications: Cognitive neurology / neuropsychology	
13:00-15:00 Lunch Break, Exhibition and Poster Visit											
13:30-15:00	13:30-15:00	13:30-15:00	13:30-15:00								
Pfizer Satellite Symposium: Advances in Neuropathic Pain Management	Aventis-Teva Satellite Symposium: Advances in understanding the pathology and therapy of MS: Lessons from Glatiramer Acetate	GlaxoSmithKline Satellite Symposium: Presenting the case for RLS management	UCB Satellite Symposium: Choosing and using new AEDs: A practical guide for epilepsy treatment								
15:00-15:30 Coffee Break, Exhibition and Poster Visit											
	16:00-17:30	16:00-17:30	16:00-17:30	16:00-17:30	15:00-17:30	16:00-17:30	16:00-17:30	16:00-17:30	16:00-17:30	15:00-17:30	15:00-16:30
	Focused Workshop 11: New insights in neurological channelopathies	Special Session: EUREPA-EFNS Joint Symposium	Focused Workshop 10: Assessment of speech production disorders in neurological practice: Perceptual analyses and acoustic aerodynamic objective measurements	Focused Workshop 15: Atypical parkinsonian disorders	Special Session: Living with a chronic brain disorder in the 21st century: an Interactive Session Exploring the Journey	Focused Workshop 13: Advances in Wilson's disease (WD)	Focused Workshop 12: Controversies about repair process in MS	Focused Workshop 9: Treatment in stroke units: Models of Care	Focused Workshop 14: Desmin related myopathies	Special Session Neurology and Art	Poster Session
17:30-19:00	17:30-19:00	17:30-19:00	17:30-19:00								
Pfizer Satellite Symposium: Reducing the global burden of migraine	Schwarz Pharma Satellite Symposium: Rotigotine constant delivery system: First-line therapy in Parkinson's disease	Lundbeck Satellite Symposium: Targeting the glutamatergic system in the management of Alzheimer's disease	GlaxoSmithKline Satellite Symposium: Getting it right the first time: For women of child bearing potential								
20:00 Evening at Musée d'Orsay <i>Kindly sponsored by Lundbeck</i>											

TUESDAY, SEPTEMBER 7, 2004

Bleu	Maillot	Bordeaux	Havane	242A		252B	253
09:00-11:00	09:00-11:00	09:00-11:00					
Main Topic 7: New perspectives in brain imaging in dementia	Main Topic 8: Update on paraneoplastic neurological disorders	Main Topic 9: Hereditary neuropathies					
11:00-11:30 Coffee Break and Exhibition Visit							
11:30-13:00	11:30-13:00	11:30-13:00		11:30-13:00		11:30-13:00	11:30-13:00
Short Communications: Ageing and dementia 2 & Neuroimaging	Short Communications: Cerebrovascular diseases 2	Short Communications: Peripheral nerve disorders		Special Session: History of Neurology – Clifford Rose Lecture 13:30 departure for tour		Short Communications: Sleep disorders	Special Session: Hyperbaric oxygenation therapy: an effective approach to special neurological disorders
13:00-15:00 Lunch Break and Exhibition Visit							
		13:30-15:00	13:30-15:00				
	Aspreva Pharmaceuticals Satellite Symposium: Current strategies for the treatment of myasthenia gravis	LFB Satellite Symposium: Neuro-immunological disorders	GE Healthcare (formerly Amersham Health) Satellite Symposium: Diagnosing Parkinson's disease: The realities and practicalities				
	15:00-16:30	15:00-16:30	15:00-16:30	15:00-16:00		15:00-16:30	15:00-16:30
	Focused Workshop 16: The neuromuscular problem case	Focused Workshop 18: Jointly organised by EFNS and EMN (Euroacademia Multidisciplinaria Neurotraumatologia): Quality of Life as consequence of severe traumatic brain lesions - including vegetative state apallic syndrome; Medical facts, neuropsychological aspects, ethical and legal dilemmas	Focused Workshop 17: Clinical and research value of spectral analysis of heart rate variability in autonomic disorders	Late Breaking News		Focused Workshop 19: Non-motor manifestations of Parkinson's disease	Special Session: Evidence-based neurology and clinical neuropharmacology
16:30-17:00 Coffee Break and Exhibition Visit							
			17:00-18:00				
			Closing session followed by Refreshments				