

Nerve Regeneration - Program 2011

				Room
Monday, June 13	9.30-11.00	Introduction: From Wallerian degeneration to nerve regeneration	Mónica Sousa, Nerve Regeneration Group, IBMC	B
	11.00-12.30	Central Nerve Injury- a clinical perspective	Paulo Pereira, Unidade Vertebro-Medular, HGSJ/UP	B
	LUNCH			
	14.00-15.30	Regeneration in Zebrafish: the contribution of the nerves	António Jacinto, Tissue Morphogenesis and Repair, IMM	A
	16.00-17.30	In vivo and in vitro assessment of axonal regeneration and remyelination	Mónica Sousa, Nerve Regeneration Group, IBMC	A
Tuesday, June 14	9.30-11.00	Treatment of spinal cord injuries and future developments	James Fawcett, Cambridge Centre for Brain Repair, University of Cambridge	A
	11.30-13.00	Extracellular matrix and plasticity in the nervous system	James Fawcett, Cambridge Centre for Brain Repair, University of Cambridge	A
	LUNCH			
	14.00-15.30	Cytoskeleton remodeling and axonal growth: the GSK3beta pathway	Márcia Liz, Nerve Regeneration Group, IBMC	A
	15.45-17.15	Ether-phospholipids in myelination and axonal regeneration	Pedro Brites, Nerve Regeneration Group, IMC	A
Wednesday, June 15	9.30-12.30	Animal models of nerve and spinal cord injury- Practical Workshop	Ana Marques, Márcia Liz, Sérgio Leite, Tiago Silva- Nerve Regeneration Goup, IBMC	GABBA Lab
	LUNCH			
	14.00-15.30	Transgenics and knockouts for the study of axonal growth	Mónica Sousa, Nerve Regeneration Group, IBMC	A
Thursday, June 16		Preparation of Journal Club		A
	9.30-11.00	Remyelination in the CNS and PNS	João Relvas, Glial Cell Biology Group, IBMC	A
	11.15-12.45	Biomaterials for nerve regeneration	Ana Pêgo, NEWTherapies Group, INEB	A
	LUNCH			
	Afternoon	Preparation of Journal Club		A
Friday, June 17	9.00-13.00	Strategies to enhance axonal regeneration: Journal Club	Mónica Sousa, Nerve Regeneration Group, IBMC	B