

Mon, June 29	9.30-11.00	Introduction	Monica Sousa, Nerve Regeneration Group, IBMC
	11.30-13.00	Central Nerve Injury- a clinical perspective	Paulo Pereira, Unidade Vertebro-Medular, HGSJ/UP
	LUNCH		
	14.00-15.30	Spinal cord regeneration in zebrafish	Leonor Saúde, IMM
	16.00-17.30	Injury signals and axonal transport	Fernando Mar, Nerve Regeneration Group, IBMC
Tue, June 30	9.30-11.00	Neuronal microtubules during development	Laura Sayas, CIBICAN, Spain
	11.30-13.00	Neuronal microtubules during axon regeneration	Márcia Liz, Neurodegeneration Group, IBMC
	LUNCH		
	14.00-15.30	The microtubule axonal cytoskeleton- seminar	Laura Sayas, CIBICAN, Spain
	16.00-17.30	The actin axonal cytoskeleton	Sérgio Leite, Nerve Regeneration group- IBMC
Wed, July 1	9.30-11.00	The importance of myelin lipids and proteins in the glial scar	Fernando Mar
	11.30-13.00	The role of (phospho)lipids in myelination and axonal regeneration	Pedro Brites, Nerve Regeneration Group, IBMC
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	14.00-15.30	Remyelination in the CNS and PNS	João Relvas, Glial Cell Biology Group, IBMC
	15.30-18.00	<i>Practical workshop: in vitro cultures of neurons and glia; animal models of nerve and spinal cord injury</i>	Fernando Mar, Sergio Leite, Filipa Franquinho, Tiago Silva
Thu, July 2	9.30-11.00	Biomaterials for nerve regeneration	Ana Pêgo, NEWTherapies Group, INEB
	11.30-13.00	Spinal cord development	Moises Mallo, IGC
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	14.00-15.30	Peripheral Nerve Regeneration	Xavier Navarro, Universitat Autònoma de Barcelona, Spain
	16.00-17.30	Activity-dependent strategies on nerve regeneration and plasticity	Xavier Navarro, Universitat Autònoma de Barcelona, Spain
Fri, July 3	9.30-13.00	Journal club	Monica Sousa
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	14.00-17.00	<i>Practical workshop: in vitro cultures of neurons and glia; animal models of nerve and spinal cord injury</i>	Fernando Mar, Sergio Leite, Filipa Franquinho, Tiago Silva