

Monday, June 17	9.30-11.00	Introduction	Fernando Mar, Nerve Regeneration Group, IBMC	c
	11.30-13.00	Central Nerve Injury- a clinical perspective	Paulo Pereira, Unidade Vertebro-Medular, HGSJ/UP	c
	LUNCH			
	14.00-15.00	In vivo and in vitro assessment of axonal regeneration and remyelination	Monica Sousa, Nerve Regeneration Group, IBMC	c
	15.30-18.00	<i>Practical workshop: in vitro cultures of neurons and OPCs</i>	Marlene Morgado, Filipa Franquinho; Sérgio Leite, Tiago Silva, - Nerve Regeneration Goup, IBMC	Training lab
Tuesday, June 18	9.30-11.00	Axonal growth during development	Monica Sousa	c
	11.30-12.30	Transgenics and knockouts for the study of axonal growth	Monica Sousa	c
	LUNCH			
	14.00-15.30	Cytoskeleton remodeling and axonal growth	Márcia Liz, Nerve Regeneration Group, IBMC	c
	16.00-18.00	<i>Practical workshop: in vitro cultures of neurons and OPCs</i>	Marlene Morgado, Filipa Franquinho; Sérgio Leite, Tiago Silva	Training lab
Wednesday, June 19	9.00-10.00	Injury signals and axonal transport	Fernando Mar	c
	10.00-11.00	The importance of myelin lipids and proteins in the glial scar	Fernando Mar	c
	11.30-13.00	The role of (phospho)lipids in myelination and axonal regeneration	Pedro Brites, Nerve Regeneration Group, IBMC	c
	LUNCH			
	14.00-17.00	Combinatorial strategies to improve nerve regeneration	Armin Blesch, USCD Center for Neural Repair-USA and Clinical University, Heidelberg- Germany	c
Thursday, June 20	9.30-12.00	journal club	Armin Blesch	c
	LUNCH			
	14.00-15.30	Remyelination in the CNS and PNS	João Relvas, Glial Cell Biology Group, IBMC	c
	16.00-17.30	Biomaterials for nerve regeneration	Ana Pêgo, NEWTherapies Group, INEB	c
Friday, June 21	9.30-12.30	<i>Practical Workshop: Animal models of nerve and spinal cord injury</i>	Marlene Morgado, Filipa Franquinho; Sérgio Leite, Tiago Silva	Training lab
	LUNCH			
	14.30-17.30	Journal Club	Monica Sousa	c