

@ Auditorium Balgrist, University Hospital, Forchstrasse 340, 8008 Zurich
Wednesday, 12.00 – 13.00 h

Date	Chairperson	Topic	Presenter
6.9. OKB 61	M. Hubli	<i>Get used to it - Pain habituation in patients with spinal cord injury as a proxy for central sensitization</i>	Joëlle Metzger
27.9.	P. Freund M. Hubli	<i>Optimizing synthetic T1-weighted MRI for improving cord area measurement and power of clinical trials</i>	Simon Schading / Florin Allmendinger
		<i>Expect the worst: Negative thoughts influence pain-autonomic responses in a state of sensitization</i>	
4.10.	R. Riener	<i>Everything, Everywhere, All at Once - shaping the future of connected physiotherapy with Akina</i>	David Rode / Florian Haufe
18.10.	C. Jutzeler L. Demko	<i>tba</i>	Lucie Bourgignon/ Melina Giagiozis
		<i>Data-driven characterisation of lower-limb kinematics during breaststroke swimming in patients with neurological injury</i>	
1.11.	T. Kessler	<i>Spinal recordings of somatosensory evoked potentials</i>	Stephanie Stalder / Silvan Büeler
		<i>Magnetic resonance imaging of the lumbosacral cord</i>	
8.11.	P. Freund L. Filli	<i>Spinal cord injury and the patterns of WM plasticity during motor-rehabilitation training</i>	Tim Emmenegger / Nicole Holliger
		<i>Identifying a biomarker for reticulospinal motor drive using EMG-EMG coherence analysis</i>	
15.11.	L. Filli B.Zörner	<i>Mapping the Reticulospinal Control of single Joint Movements</i>	Antonia Eilfort / Sabrina Imhof
		<i>Deficit-specific training strategies to improve locomotor function in chronic SCI: Third update of the specTra trial</i>	
22.11.	P. Freund C.M. Zipser	<i>tba</i>	Lynn Farner / Najmeh Kheram
		<i>Pilot results from preclinical CSF pressure study in a spinal cord compression model</i>	
29.11.	C. Jutzeler P. Freund	<i>tba</i>	Louis Lukas/ Christian Kündig
		<i>fMRI of the lumbosacral cord during electrical stimulation</i>	
6.12.	L. Filli M. Seif	<i>Re-Weighting Cortico- and Reticulospinal Motor Control after Spinal Cord Injury</i>	Lennart Neumann / Anna Lebret
		<i>Longitudinal assessment of the remote cervical cord atrophy in DCM</i>	
13.12.	L. Leitner S. Kikkert	<i>Characterizing the phageome of the urinary bladder</i>	Lindah Nankya/ Paige Howell
		<i>Exploring functional and structural reorganisation of the somatosensory processing stream following injury</i>	

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