

## Outline of Parallel Sessions:

❖ **Wednesday, Oct. 9 @ 3:30 PM – 5:00 PM**

	<u>Track 1</u> <b>Pain &amp; Movement</b>	<u>Track 2</u> <b>Cognition &amp; Participation</b>	<u>Track 3</u> <b>Treatment Programs &amp; Health Services</b>
	Chair: Grethe Maanum Co-chair: Antti Malmivaara	Chair: Solveig Hauger Co-chair: Anne Norup	Chair: Christoph Gutenbrunner Co-chair: Marit Kirkevold
3:30 PM- 4:00 PM	<b>Monika Lofgren:</b> Physical activity for improving health in chronic pain	<b>Mari Rasmussen:</b> Family based rehabilitation	<b>Laraine Winter:</b> Goal centered outpatient rehabilitation programs
<b>Oral Abstract Presentations:</b>			
4:00 PM	<b>Hofers:</b> Spinal Cord Injury in the Pediatric Population	<b>Preede:</b> Individual goals for rehabilitation; what is the content of the goals? Do they predict improvement during rehabilitation and sustainable effects at follow up?	<b>Becker:</b> Advancing rehabilitation research by creating a robust database of aphasia after stroke TBA
4:15 PM	<b>Areudomwong:</b> Pain and Electromyographic Improvements of Core Stabilization Exercise and Proprioceptive Neuromuscular Facilitation in Chronic Low Back Pain Patients	<b>Streibelt:</b> Effectiveness of work-related medical rehabilitation in patients with chronic musculoskeletal diseases	<b>Abzhandadze:</b> Predicting the functional dependence after stroke with the Montreal Cognitive Assessment.
4:30 PM	<b>Buttagat:</b> Comparing the effects of traditional Thai massage and muscle energy technique on patients with chronic neck pain	<b>Egner:</b> Predictive validity of the daily work capacity in the medical rehabilitation regarding the access to early retirement due to permanent work disability	<b>Andelic:</b> Transition of care in patients with TBI - Results from the Center-TBI study
4:45 PM	<b>Roe:</b> Fear avoidance beliefs Questionnaire (FABQ): Does it really measure fear beliefs?	<b>Berthold-Lindstedt:</b> Visual dysfunction in acquired brain injury	<b>Irgens:</b> In Hospital at Home. Service Innovation with Focus on Interdisciplinary Collaboration

❖ **Thursday, Oct. 10 @ 10:30 AM – 12:00 Noon**

	<b><u>Track 1</u></b> <b>Pain &amp; Movement</b>	<b><u>Track 2</u></b> <b>Cognition &amp; Participation</b>	<b><u>Track 3</u></b> <b>Treatment Programs &amp; Health Services</b>
	Chair: Vegard Strøm Co-chair: Monika Løfgren	Chair: Reidun Jahnsen Co-chair: Guna Berzina	Chair: Marit Kirkevold Co-chair: Boya Nugraha
10:30 AM- 11:00 AM	<b>Beata Tarnacka:</b> The use of robot technology in rehabilitation	<b>Mats Granlund:</b> Personal and environmental factors promoting participation in children with special needs.	<b>Antti Malmivaara:</b> How to optimize the impact of rehabilitation in health care.
<b>Oral Abstract Presentations:</b>			
11:00 AM	<b>Toftedahl:</b> High-level mobility after an aneurysmal subarachnoid haemorrhage	<b>Persson:</b> Depending on functional dependency at discharge; different predictors are important for outcome after stroke	<b>Andelic:</b> The description of health-related rehabilitation service provision and delivery in randomized controlled trials
11:15 AM	<b>Johansson:</b> Longitudinal study of postural balance changes in people with stroke	<b>Howe:</b> Patients functioning 2 months after mild-to-moderate TBI	<b>Berzina:</b> Home-based stroke rehabilitation service evaluation
11:30 AM	<b>Kenny:</b> The Effectiveness of Video Guided Exercise after a Stroke	<b>Reinholdsson:</b> Prestroke physical activity could affect cognition early after stroke	<b>Korosevska:</b> Provision of a multi-professional health-related rehabilitation service in day hospitals in the Riga territorial unit
11:45 AM	<b>Lili:</b> Kinematic movement analysis of upper extremity in persons with Spinal Cord Injury	<b>Ora:</b> Intensive augmented speech-language therapy for post stroke aphasia delivered by telerehabilitation	<b>Osipova:</b> Decision-making process in the selection of mobility assistive devices in the Latvian context