

Thursday May 15th

ROOM	Auditorium II	Room TBC	Room TBC	Room TBC	Room TBC
07.30 - 09.30	REGISTRATION				
08.30 - 09.15			ACPIN AGM	BSNR AGM	
09:30 - 10:00	WELCOME / OPENING A. Geurts				
10.00 - 11.00 PLENARY SESSION	Keynote speaker 1: Jenny Freeman Title: Telerehabilitation in neurological rehabilitation: implementation and evaluation Chair:				
11.00 - 11.30	BREAK / EXHIBITION Lobby				
ROOM	Auditorium II	Room TBC	Room TBC	Room TBC	Room TBC
11.30 - 13.00 PARALLEL SESSIONS	Young Scientists Competition	Invited speaker and related oral abstract presentations	Focused Symposium	Focused Symposium	Focused Symposium
	Jury:		Title: Rehabilitation approaches to improve real-life use of the upper limb across all phases after stroke	Title: Advancing neurorehabilitation: new frontiers in spinal cord injury and stroke treatments, cellular therapy, and neuromodulation	Title: From neural mechanisms to clinical strategies: a multidisciplinary perspective on neural rehabilitation
	Chair:	Chair:	Chair: Janne Veerbeek	Chair: Hatice Kumru	Chairs: Hanneke Hulst and Marit Ruitenber
	Oral Abstract Presenters: 11.30 - 11.45	Presenters: 11.30 - 12.00	Presenters: 11.30 - 12.00	Presenters: 11.30 - 11.50	Presenters: 11.30 - 11.50

		Invited speaker: Friedhelm Hummel Title: Novel opportunities for non-invasive deep brain stimulation to support neurorehabilitation	Janne Verbeek Impact of neglect on the relationship between upper limb motor function and upper limb performance in the (hyper)acute poststroke phase	Armin Curt The Latest Advances in acute Spinal Cord injury treatments	Marit Ruitenber Cognition and movement in Parkinson's disease: A dynamic duo
	11.45 - 12.00	12.00 - 12.20	12.00 - 12.30	11.50 - 12.10	11.50 - 12.10
	12.00 - 12.15	12.20 - 12.40	12.30 - 13.00	12.10 - 12.30	12.10 - 12.30
	12.15 - 12.30	12.40 - 13.00	Geert Verheyden The adapted H-GRASP program for perceived and actual daily-life upper limb activity in the chronic phase post-stroke	James Guest The Evolution of Neuroregenerative Therapies. Fact and Fiction	Jip Aarts Combining exercise and cognitive training to postpone cognitive decline in people with Multiple Sclerosis: study protocol and preliminary results of the Don't be late! project
	12.30 - 12.45			12.30 - 12.50	12.30 - 12.50
	12.45 - 13.00			Hatice Kumru Stimulating Progress: The Latest Neuromodulation Approaches in Neurorehabilitation	Sarah Donkers Integrating shared multidisciplinary knowledge to advance participation in meaningful life tasks in real-world environments for people with chronic neurological conditions of the central nervous system
					12.50 - 13.00
					Discussion
13.00 - 14.00	LUNCH / EXHIBITION Lobby				LUNCH SYMPOSIUM IPSEN

14.00 - 14.30		POSTER VISIT Lobby		
ROOM	Auditorium II	Room TBC	Room TBC	Room TBC
14.30 - 16.00 PARALLEL SESSIONS	Best Poster competition	Invited speaker and related oral abstract presentations	Focused Symposium	Focused Symposium
	Jury:		Title: Freezing-of-gait rehabilitation: from pathophysiological perspectives to current and future treatment approaches	Title: From lab to life: can we use rehabilitation technology to increase time-on-task and is there an added value of using rehabilitation technology to real life performance?
	Chair:	Chair:	Chair: Jorik Nonnekes	Chair: Anke Van Bladel
	Poster Presenters: 14.30 - 14.40	Presenters: 14.30 - 15.00	Presenters: 14.30-14.50	Presenters: 14.30-14.50
		Invited speaker: Hanneke Hulst Title: Cognition in neurological rehabilitation	Maaïke Goris How to define and assess freezing of gait in Parkinson's disease?	Marjan Coremans Determining dose in motor rehabilitation integrating advanced technology for adults with chronic central neurological disease: observational measurement of Time On Task
14.40 - 14:50	15.00 - 15.20	14.50 - 15.10	14.50 - 15.10	
		Moran Gilat Pathophysiological mechanisms of freezing of gait in Parkinson's disease	Noël Keijsers Efficacy of Walking Adaptability Training on Walking Capacity in Ambulatory People with Motor Incomplete Spinal Cord Injury: A Multicenter Pragmatic Randomized Controlled Cross-over Trial	
14.50 - 15.00	15.20 - 15.40	15.10 - 15.30	15.10 - 15.30	
		Jorik Nonnekes Evidence-based recommendations for the treatment of freezing of gait	Anke Van Bladel The added value of training gait stability on an instrumented treadmill in persons with a brain lesion	
15.00 - 15.10	15.40 - 16.00	15.30 - 15.50	15.30 - 15.50	

	<p>15.10 - 15.20</p> <p>15.20 - 15.30</p> <p>15.30 - 15.40</p> <p>15.40 - 15.50</p> <p>15.50 -16.00</p>	<p>Melvyn Roerdink Promising avenues for freezing of gait treatment: can we go to virtually no freezing?</p> <p>15.50 - 16.00 Discussion</p>	<p>Lotte Hagedoorn Home-based exergaming for enhancing resistance to falls after stroke (HEROES): proof-of-principle evaluation</p> <p>15.50 - 16.00 Discussion</p>	
16.00 - 16.30	BREAK / EXHIBITION Lobby Jury review			
ROOM	Auditorium II			
16.30-17.00	SPONSOR PITCHES 5 pitches - schedule TBC			
17.00 - 18.00 PLENARY SESSION	Keynote speaker 2: Gita Ramdharry Title: Neuromuscular disease rehabilitation Chair:			
18.00 - 19.00	GET-TOGETHER DRINK - Lobby			
19.00 - 20.00				

Friday May 16th

ROOM	Auditorium II				
7.30 - 8.30	DSNR Member Meeting				
8.30 - 9.30 PLENARY SESSION	<p>Keynote speaker 3: Tim Vanbellinghen</p> <p>Title: Non-pharmacological neurorehabilitation in Parkinson's disease</p> <p>Chair:</p>				
9.30 - 10.00	BREAK / EXHIBITION Lobby				
ROOM	Auditorium II	Room TBC	Room TBC	Room TBC	Room TBC
10.00 - 11.30 PARALLEL SESSIONS	Invited speaker and related oral abstract presentations	Invited speaker and related oral abstract presentations	Focused Symposium	Focused Symposium	Focused Symposium
	Chair:	Chair:	Title: The role of ankle and knee orthotic devices in gait recovery after stroke Chair: Józef Opara	Title: Latest Advances in the Management of Hemianopia Chair: Sara Ajina	Title: Advancing upper limb training in persons with cervical spinal cord injury: from clinical practice to neurophysiology Chair: Annemie Spooren
	Presenters: 10.00-10.30 Invited speaker: Linsey Duffel Title: Afferent spinal cord stimulation	Presenters: 10.00-10.30 Invited speaker: Guy Nagels Title: Artificial Intelligence and neurorehabilitation	Presenters: 10.00 - 10.30 Jean-Michel Gracies Ankle orthotic devices used in hemiparesis	Presenters: 10.00 - 10.20 Sara Ajina Neuroimaging markers to predict visual rehabilitation outcome in hemianopia recovery training	Presenters: 10.00 - 10.20 Annemie Spooren State of the art on dose and content of Upper limb training in C-SCI
	10.30 - 10.50	10.30 - 10.50	10.30 - 11.00 Józef Opara Knee orthoses and exoskeletons used in hemiparesis	10.20 - 10.40 Rebecca Millington-Truby Persistence of training-induced visual improvements after occipital stroke	10.20 - 10.40 Nele Bertels A structured approach to upper limb skill training: a validated framework
	10.50 - 11.10	10.50 - 11.10	11.00 - 11.30	10.40 - 11.00	10.40 - 11.00

	11.10 - 11.30	11.10 - 11.30	Frank Berenpas Active neuroprosthesis for people with drop foot after stroke: gait, muscle and motor nerve	Joost Heutink Advances in assessing and treating reading problems in people with hemianopia 11.00 - 11.20 Hanna Willis Reimagining care: policy recommendations to better support occipital stroke 11.20 - 11.30 Discussion	Johanna Wangdall Early active rehabilitation after reconstructive surgery in the tetraplegic upper limb 11.00 - 11.20 Imke Hrycyk Neuroplasticity of the central and peripheral nervous system following C-SCI 11.20 - 11.30 Discussion
11.30 - 12.30	LUNCH / Exhibition Lobby				LUNCH SYMPOSIA - MERZ and ABBVIE
12.30 - 13.00	POSTER VISIT ExpoFoyer				
ROOM	Auditorium II	Room TBC	Room TBC	Room TBC	
13.00 - 14.30 PARALLEL SESSIONS	Invited speaker and related oral abstract presentations	Invited speaker and related oral abstract presentations	Focused Symposium	Focused Symposium	
			Title: Electrostimulation in neurorehabilitation	Title: Enhancing and evaluating impact of rehabilitation technology by user involvement: practical guidance	
	Chair:	Chair:	Chair: Daphne Kos	Chair: Anke Kottink	
	Presenters: 13.00-13.30 Invited speaker: Frederike van Wijck Title: to be confirmed	Presenters: 13.00-13.30 Invited speaker: Hanneke Kalf Title: Swallowing problems "across the lifespan" with emphasis on the difference between presbyphagia and dyphagia	Presenters: 13.00 - 13.35 Allesandro Specchia Functional electrical stimulation in neurorehabilitation: opportunities and challenges for clinical practice and research	Presenters: 13.00 - 13.30 Anke Kottink User involvement during the development of the T-GRIP thumb exoskeleton	
	13.30 - 13.50	13.30 - 13.50	13.35 - 13.45	13.30 - 14.00	

	<p>13.50 - 14.10</p> <p>14.10 - 14.30</p>	<p>13.50 - 14.10</p> <p>14.10 - 14.30</p>	<p>Andreas Hahn Demonstration of neuromodulation suit</p> <p>13.45 - 14.00 Lars Hvid The use of full-body neuromodulation suits in people with multiple sclerosis: a randomized clinical trial</p> <p>14.00 - 14.15 Daphne Kos Using neuromodulation suits in daily life</p> <p>14.15 - 14.30 Discussion</p>	<p>Marian Hurmuz From Personal Stories and Journeys to Prototypes: Involving Stroke Survivors in the Development of Rehabilitation Technology! 14.00 - 14.30</p> <p>Damion Lourensz A first step-by-step plan to develop together with end-users a service model for a technology supported ecosystem to optimize stroke rehabilitation</p>
14.30 - 15.00	BREAK / Exhibition Lobby			
ROOM	Auditorium II			
15.00 - 16.00 PLENARY SESSION	<p>Honorary Keynote speaker 4: G. Kwakkel</p> <p>Title: Stroke rehabilitation</p> <p>Chair:</p>			
16.00-16.15 16.15-16.30 16.30-16.45	<p>Young scientist and best poster awards</p> <p>Winner best poster competition</p> <p>Closing</p>			
17.00	END			