PROGRAMME AT A GLANCE				
Monday, May 22nd, 2017				
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	Room U.4	R00m U.5		
	PRE CONRESS COURSE 13:00 - 15:00	PRE CONGRESS COURSE 13.00 - 15.00		
	Management of pes equinovarus in stroke	How to publish in scientific journals, specifically NeuroRehabilitation and Neural Repair (NNR)		
	Alexander Geurts & Jaap Buurke	Gert Kwakkel & Erwin van Wegen		
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15.00 - 15.30 BREAK	LODBV & Tratectum			
	YOUNG SCIENTIST COMPETITION			
	15.30 - 15.45 Teodoro Solis-Escalante 12. Quantification of somatosensory steady-			
	state responses to continuous wrist manipulation in individuals with chronic			
	hemiparetic stroke			
	15.45 - 16.00 Bernhard Elsner			
	16. Transcranial Direct Current Stimulation (tDCS) for improving capacity in activities and			
	arm function after stroke: a network meta-			
	16.00 - 16:15 Janne Verbeek			
	40. Effects of robot-assisted therapy for the upper limb after stroke: a systematic review and			
	meta-analysis			
	16:15 - 16:30 Bas Lith 72. Gait initiation in people with corticospinal			
	/2. Galt initiation in people with corticospinal lesions: insights from StartReact			
	16.30 - 16.45 Yuan Yang 74. Multimodal brain imaging for improving EEG			
	source localization: Application to Chronic			
	Stroke			
	16.45 - 17.00 Sanne Broeder 84. Transcranial direct current stimulation for			
	unner limb freezing in Parkinson's disease			
	17.00 - 17.15 Nele Bruvn 127. Inter- and intrahemispheric functional			
	connectivity associated with somatosensory			
	17.15 - 17.30 Paola Antoniotti			
	161. Mirror therapy in early post-stroke			
Tuesday, May 23rd, 2017				
Tuesday, May 23rd, 2017	Auditorium 2			
	Auditorium 2			
09.30 - 10.00 WELCOME / OPENING	Auditorium 2			
09.30 - 10.00 WELCOME / OPENING	Auditorium 2 Keynote speaker: John Krakauer Rethinking Neurorehabilitation			
09:30 - 10:00 WELCOME / OPENING 10:00 - 11:00 PLENARY SESSION	Rethinking Neurorehabilitation			
09.30 - 10.00 WELCOME / OPENING	Rethinking Neurorehabilitation			
09:30 - 10:00 WELCOME / OPENING 10:00 - 11:00 PLENARY SESSION 11:00 - 11:30 BREAK / POSTER VISIT 11:30 13:00	Rethinking Neurorehabilitation Lobby & Traiectum Room 0.2/0,3 FOCUSED SYMPOSIUM	Room 0.4 FOCUSED SYMPOSIUM	Room 0.5 INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS	Room 0.8 INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS
09.30 - 10.00 WELCOME / OPENING 10.00 - 11.00 PLENARY SESSION 11.00 - 11.30 BREAK / POSTER VISIT 11.30 13.90	Rethinking Neurorehabilitation Lobby & Trajectum Room 0.2/0,3 FOCUSED SYMPOSIUM Chair: Dr. I. Brunner	Room 0.4 Room 0.7 ROOLISED SYMPOSIUM Chair Dr. T. van Bellinger Chair Dr. T. van Bellinger Roolise Standarfind	Room 0.5 INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS Chair: TBC	Room 0.8 INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS Chair: 18C. Chair: 18
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		15.00 - 15.15 Kristel Knaepen	15.00 - 15.15 Maud Pradines	14.50 - 15.00 Judith Vloothuis
		Electrocortical Activity during Walking and Robot-	173. Structural changes in the muscle-tendon unit of triceps surae after a	14. Stroke rehabilitation: availability and suitability of caregiver support
		Assisted Walking	daily self-stretch program - A one-year prospective randomized trial in	
		-	chronic hemiparesis	
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		15:15 - 15.30 Eva Swinnen	15.15 - 15.30 Michael Ellis	15.00 - 15.10 Lysanne Silfhout
		Acceptation of Lokomat training	21. Robot-mediated Progressive Abduction Loading Therapy: Preliminary	15. Ten meters walking speed in patients with spinal cord injury: does speed define who walks
			Results from an RCT Targeting Upper Extremity Flexion Synergy	and who rolls?
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		15.30 - 15.45 Carlos Rodriguez Guerrero	15.30 - 15.45 Sharan Deepak	15.10 - 15.20 Elke Heremans
		Advances in de development of the ALTACRO	140. Effectiveness of a new surgical and rehabilitation approach in the	50. Interrater reliability of the funnel task: a novel tool to assess upper limb freezing in
		system	management of children with dyskinetic cerebral palsy	patients with Parkinson's disease
			15.45 - 16.00 Nina van der Helm	15.20 - 15.30 Jaroslaw Cholewa
			 Between arms torque matching ability in individuals with chronic hemiparetic stroke; preliminary findings 	59. Can kayaking be effective in improving postural control in Parkinson's disease?
				15.30 - 15.40 Bea Essers
				130. Good ability but limited use: the gap between observed and perceived upper limb motor
				function after stroke
				15.40 - 15.50 Ulrike Hammerbeck 163. Reaching training at slow or fast movement speed in chronic stroke
00 - 16.30 E	BREAK / POSTER VISIT	Lobby & Trajectum		
		Auditorium 2		
		Additorium 2		
30 - 17.30 F	PLENARY SESSION	Keynote speaker: Fiona Jones		
50 17.50	LENART DEBOTOR	Advances in self-management interventions for		
		individuals with stroke and brain injury; making		
		it part of everything we do		
.30 -			GET-TOGETHER DRINK	
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March Marc							
1.1. 1.1.	Wednesday May 24th 201	17					
Marie Mari	Wednesday, May 24th, 201						
Marie Mari			Auditorium 2				
Marie Mari	00.00 - 10.00	DI ENADY CECCTON	Voyante speakery John Betwell				
March Marc	25.00	I ELIVARY DESIGN	Is Non-invasive Brain Stimulation a useful				
			addition to rehabilitation therapy?				
Part	10.00 - 10.30	BREAK / POSTER VISIT	Lobby & Trajectum				
Part	10:30-12:00		Room 0 2 /0 3	Room 0.4	Poom 0.5	Poom 0.8	Room
Part Description of the content	AVIOV ALIVO		FOCUSED SYMPOSIUM		INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS	INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS	I SACTION AND ADDRESS OF THE PROPERTY OF THE P
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1.62 1.15 1.00		PARALLEL SESSIONS	10.30 - 12.00	10.30 - 12.00			
1.62 1.15 1.00			10.30 - 11.00 Geert Verheyden	10.30 - 11.00 Peter Feys & Deborah Severijns	10.30 - 12.00 Alice Nieuwboer	10.30 - 12.00 Michelle McDonnell	
1.62 1.15 1.00			Sitting balance post stroke: core business?	Motor fatigability in persons with MS	The paradox of neurorehabilitation for Parkinson's disease	Does aerobic exercise influence neuroplasticity in healthy adults and following stroke?	
March Marc			11.00 - 11.30 Hanneke Van Duijnhoven	11.00 - 11.30 Peter Fevs & Iise Baert	12.00 - 12.15 Anna Maria Turcato		
1.10 1.10			What is effective exercise therapy for improving	Cognitive motor interference in persons with MS: Assessment and	150. Curved walking highlights gait abnormalities in patients with	33. Can upper limb movement quality be captured by clinical outcome measures used in	
Part March Control property property Part Control property Control property property Control p			standing balance in chronic stroke?	rehabilitation	Parkinson's disease, even when their gait along linear paths is normal	neurological practice?	
Part March Control property property Part Control property Control property property Control p							
Part March Control property property Part Control property Control property property Control p							
Part			Gait adaptability training for improving balance	Responsiveness of upper limb outcome measures in MS	12.15 - 12.30 Claudia Barthel 151 The lacer-choes - a new ambulatory device to alleviate FOG	12.15 - 12.30 Rahel Gerber 132 Changes of the motor imageny perspective selection in natients with sensorimotor	
18			post stroke – Why and how	and the second s	and the second s		
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Congress of particles and the control of the contro					12.30 - 12.45 Bursu Ersoz Husevinsinoglu	12.30 - 12.45 Dromerick Alexander	
					168. The comparison of gait and balance parameters according to the	172. Blinded interim analysis from the Critical Periods After Stroke Study CPASS – trends in	
1.5 1.5					findings of impairment, falling and freezing of gait in patients with Parkinson	upper extremity recovery of patients randomized within 30-days of stroke onset	
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State of Conference Automatic in York 10th Performance Automatic Property 10th Performance Automatic					10 45 40 00 4 WE II	10 15 10 00 W	
Page 1350 March					36. Static And Dynamic Balance In People With Parkinson's Disease - An	37. Physical fitness in natients with angurysmal subarachnoid hemorrhage: A 1-year follow-up	
180 180					Explorative Cross Sectional Study		
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139-139 Section Sectio	12.00 - 13.00	LUNCH / POSTER VISIT	LUNCH SYMPOSIUM MEDTRONIC	LUNCH SYMPOSIUM MOTEK/FORCELINK			
Section 1.13 - 1.14 Section 1.15 Section 1.1			Prof. Dr. Jörg Wissel				
Property Service Active Control Approaches Cont	13.00 - 13.30	POSTER VISIT					
Property Service Active Control Approaches Cont	13:30-15:00		Room 0.2/0.3	Poom 0.4	Poom 0 5	Poom 0.8	Room 0.9
Our Pol. Federal Control of Policy Processing Control of Policy Co	13.30-13.00		FOCUSED SYMPOSIUM	INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS	INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS	FOCUSED SYMPOSIUM	ORAL ABSTRACT PRESENTATIONS
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PAULILI SESSIONS 133-1310 (1150 1330 1330 Vertex presence) 1330 1430 Vertex presence) 1330 1430 Vertex presence (1150 Ver				litte: 4D-EEG		PROFITS: an infrastructure for personalized medicine in stroke renabilitation	
1.35 - 1.45 On 1.37 - 1.35 Valent Promotion Introduction			sensory augmentation, TMS, and rehabilitation				
1.35 - 1.45 On 1.37 - 1.35 Valent Promotion Introduction		PARALLEL SESSIONS	13.30 - 15.00	13.30 - 15.00	13.30 - 15.00	13.30 - 15.00	13.30 - 15.00
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