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PROGRAMME AT A GLANCE	1			
Monday, May 22nd, 2017				
	Room 0.4	Room 0.5		
	PRE CONRESS COURSE	PRE CONGRESS COURSE		
	13:00 - 15:00 Management of pes equinovarus in stroke	13.00 - 15.00  How to publish in scientific journals, specifically NeuroRehabilitation		
	ranagement of ped equinoval as in scroke	and Neural Repair (NNR)		
	Alexander Geurts & Jaap Buurke	Gert Kwakkel & Erwin van Wegen		
15.00 - 15.30 BREAK	Lobby & Trajectum			
	YOUNG SCIENTIST COMPETITION			
	15.30 - 15.45 Teodoro Solis-Escalante 12. Quantification of somatosensory steady- state responses to continuous wrist			
	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-			
	ananyer			
	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 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 upper limb freezing in Parkinson's disease			
	17.00 - 17.15 Nele Bruvn 127. Inter- and intrahemispheric functional			
	connectivity associated with somatosensory			
	imnairments of the unner limb early after stroke			
	17.15 - 17.30 Paola Antoniotti			
	161. Mirror therapy in early post-stroke			
Tuesday, May 23rd, 2017				
	Auditorium 2			
09.30 - 10.00 WELCOME / OPENING				
09.30 - 10.00 WELCOME / OPENING  10.00 - 11.00 PLENARY SESSION	Keynote speaker: John Krakauer			
	Keynote speaker: John Krakauer Rethinking Neurorehabilitation			
10.00 - 11.00 PLENARY SESSION	Rethinking Neurorehabilitation			
	Keynote speaker: John Krakauer Rethinking Neurorehabilitation Lobby & Tralectum			
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11.30 - 13.00	Rethinking Neurorehabilitation  Lobby & Traiectum  Room 0.2/0,3	Room 0.4	Room 0.5	Room 0.8
10.00 - 11.00 PLENARY SESSION	Rethinking Neurorehabilitation  Lobby & Traiectum  Room 0.2/0,3 FOCUSED SYMPOSIUM	Room 0.4  POSSES SYMPOSTUM POSSES SYMPOSTUM ROUGH POSSES REGISTER	Room 0.5. IN MICE STATE AND ORAL ABSTRACT PRESENTATIONS	Room 0.8 ROOM D.S. ROOM D.
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11.30 - 13.00	Rethinking Neurorehabilitation  Lobby & Traiectum  Room 0.2/0.3  FOCUSED SYMPOSIUM Chair: Dr. I. Brunner Effectiveness, intensity and patient perspectives	Manual dexterity in Parkinson's disease: neural basis, standardized	Room 0.5 INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS Chair: TBC	Room 0.8 INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS Chair: TBC
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11.30 - 13.00	Rethinking Neurorehabilitation  Lobby & Trailectum  Room 0.2/0,3  FOCUSED SYMPOSIUM Chair: Dr. I. Brunner Effectiveness, intensity and patient perspectives or virtual reality training for the upper limb post	Room 6.4  FOCUSE SYMPOSIUM Chair: Dr. T. van Bellingen Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions	Room 9.5 INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS Chair: TBC	Room 0.8 INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS Chair: TBC
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11.30 - 13.00	Retiniking Neuroehabilitation  Lobby & Traiectum  Room 0.2/0,3  FOCUSED SYMPOSIUM Chair: Dr. I. Brunner Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUSE strail	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions		
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10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11.30 - 13.00	Rethinking Neurorehabilitation  Lobby & Traiectum  Soom 0.210.3  FOCUSED SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  11.30 - 13.00	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00	11.30 - 13.00	11.30 - 13.00 11.30 - 12.00 Valerie Pomeroy
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11.30 - 13.00	Rethinking Neurorehabilitation  Lobbu & Trainctum  Reem 0.2/10, 20  FOCUSED SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives or virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  1.1.30 - 1.30.00 Tris Brunner  Virtual Reality Training for Upper Extremity after Wirtual Reality Training for Upper Extremity after	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 13.50 Stephan Bohlhalter The impact of impaired descention activities of daily living and	11.30 - 13.00	11.30 - 13.00
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11.30 - 13.00	Rethinking Neurorehabilitation  Lobby & Traisctum  Reem 9.2/3.9  FOCUSES SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  1.130 - 1.300 Tris Brunner  Virtual Raility Training for Upper Extremity after Subsocial Stroke (VIRTUES)	Manual deterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 11.50 Stephan Bohliniter The impact of unparted deterring and activities of daily living and quality of life in parkinson's disease	11.30 - 13.00  11.30 - 12.00 Vincent de Groot  Nebabilitation to treat M5 related futigue: The TREFAM5 research programme	11.30 - 13.00  11.30 - 12.00 Valerie Pomeroy Telerehabilitation post-stroke
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11.30 - 13.00	Rethinking Neurorehabilitation  Lobby & Traisctum  Reem 9.2/3.9  FOCUSES SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  1.130 - 1.300 Tris Brunner  Virtual Raility Training for Upper Extremity after Subsocial Stroke (VIRTUES)	Manual deterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 11.50 Stephan Bohliniter The impact of unparted deterring and activities of daily living and quality of life in parkinson's disease	11.30 - 13.00  11.30 - 12.00 Vincent de Groot  Nebabilitation to treat M5 related futigue: The TREFAM5 research programme	11.30 - 13.00  11.30 - 12.00 Valerie Pomeroy Telerehabilitation post-stroke
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10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11.30 - 13.00	Retinising Neuroschabilitation  Lobby & Trainectum  Room 0.7(0.3)  Room 0.7(0.3)  Room 0.7(0.3)  Room 0.7(0.4)	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 11.50 Stephan Bohlhalter The impact of impaired dexterity on activities of daily living and quality of life in partisons of sleases  11.50 - 12.10 Stefanie Kuebel The basis neuro-imaging findings with respect to impaired dexterity on 10.10  12.10 - 12.30 Joachim Hermsdörfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.	11.30 - 13.00  11.30 - 12.00 Vincent de Groot Rehabilitation to treat MS-reised fatigue: The TREFAMS research programme  12.00 - 12.15 Ela Tarakci 167. Comparing home-based and supervised exercise programm es in patients with Multiple Sclerosis  12.15 - 12.30 Rosanne van Dijsseldomk 47. Wearsalbe exciselation for patients with complete spinal cord injury: training and home-use	11.30 - 13.00  11.30 - 12.00 Valerie Pomeroy Telerehabilitation post-stroke  12.00 - 13.15 Corien Nikamp St. A randomized controlled trial on the long-term effects of early or delayed provision of ankle-foot orthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Brink 157. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial
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10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11.30 - 13.00	Retinising Neuroschabilitation  Lobby & Trainectum  Room 0.7(0.3)  Room 0.7(0.3)  Room 0.7(0.3)  Room 0.7(0.4)	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 11.50 Stephan Bohlhalter The impact of impaired dexterity on activities of daily living and quality of life in partisons of sleases  11.50 - 12.10 Stefanie Kuebel The blast neuro-imaging findings with respect to impaired dexterity on 10.0  12.10 - 12.30 Joachim Hermsdörfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  12.30 - 12.50 Tim Vanbellingen New standardized assessments to measure dexterous function and	11.30 - 13.00  11.30 - 12.00 Vincent de Groot herbabilitation to treat Ms-feated fatique: The TREFAMS research programme  12.00 - 12.15 Ela Tarakci 13.00 - 12.15 Ela Tarakci 157. Comparing home-based and supervised exercise programm es in patients with Multiple Sclerosis  12.15 - 12.30 Rosanne van Dijsseldonk 47. Wearable exoskeleton for patients with complete spinal cord injury: training and home-use 12.30 - 12.45 Simon Horton 13.30 - 12.45 Simon Horton 13.30 - 12.45 Simon Horton 14.30 - 12.45 Simon Horton 15. Enhancing functional communication recovery of people with aphasis after a stroke: realising opportunities for enriching the communicative sourtenesses which revolves a programme of the communicative source of the communi	11.30 - 13.00  11.30 - 12.00 Valerie Pomeroy Telerehabilitation post-stroke  12.00 - 13.15 Corien Nikamp St. A randomized controlled trial on the long-term effects of early or delayed provision of ankle-foot orthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Brink 157. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11:30-13:00 PARALLEL SESSIONS	Rethinking Neurochabilitation  Lobbu & Trainctum  Reem 9.2/19.  FOCUSED SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives or virtual reality training for the upper limb post stroke. Results from the VIRTUES trail  11.30 - 13.00 Iris Brunner  Virtual Reality Training for Upper Extremity after Subacute Stroke (VIRTUES)  12.00 - 12.30 Jan Sture Skouen  Intensity of YR training compared to conventional training  12.30 - 13.00 Hanne Pallesen  The literature concerning user experiences with VR systems in rehabilitation	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 11.50 Stephan Bohlhalter The impact of impaired dexterity on activities of daily living and quality of life in partisons of sleases  11.50 - 12.10 Stefanie Kuebel The blast neuro-imaging findings with respect to impaired dexterity on 10.0  12.10 - 12.30 Joachim Hermsdörfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  12.30 - 12.50 Tim Vanbellingen New standardized assessments to measure dexterous function and	11.30 - 13.00 Vincent de Groot.  11.30 - 13.00 Vincent de Groot.  11.30 - 13.00 Vincent de Groot.  12.00 - 12.15 Ela Tarrakci  12.00 - 12.15 Ela Tarrakci  13.00 - 12.15 Ela Tarrakci  13.00 - 12.15 Ela Tarrakci  13.00 - 13.00 Vincent de Groots  13.00 - 13.00 Vincen	11.30 - 13.00  11.30 - 12.00 Valerie Pomeroy Telerehabilitation post-stroke  12.00 - 13.15 Corien Nikamp St. A randomized controlled trial on the long-term effects of early or delayed provision of ankle-foot orthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Brink 157. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11:30-13:00 PARALLEL SESSIONS	Rethinking Neurorehabilitation  Lobby & Trainctum  Room 0.70, 1900  Lindon 1.10, 1900  Lindon 1.1	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 11.50 Stephan Bohlhalter The impact of impaired dexterity on activities of daily living and quality of life in partisons of sleases  11.50 - 12.10 Stefanie Kuebel The blast neuro-imaging findings with respect to impaired dexterity on 10.0  12.10 - 12.30 Joachim Hermsdörfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  12.30 - 12.50 Tim Vanbellingen New standardized assessments to measure dexterous function and	11.30 - 13.00 Vincent de Groot.  11.30 - 13.00 Vincent de Groot.  11.30 - 13.00 Vincent de Groot.  12.00 - 12.15 Ela Tarrakci  12.00 - 12.15 Ela Tarrakci  13.00 - 12.15 Ela Tarrakci  13.00 - 12.15 Ela Tarrakci  13.00 - 13.00 Vincent de Groots  13.00 - 13.00 Vincen	11.30 - 13.00  11.30 - 12.00 Valerie Pomeroy Telerehabilitation post-stroke  12.00 - 13.15 Corien Nikamp St. A randomized controlled trial on the long-term effects of early or delayed provision of ankle-foot orthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Brink 157. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial
10.00 - 11.00 PLENARY SESSION  \$1.00 - 11.30 PREAK / POSTER VISIT  \$1.30-12.00 PARALLEL SESSIONS    Parallel Sessions   Parall	Rethinking Neurochabilitation  Lobbu & Trainctum  Reem 9.2/19.  FOCUSED SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives or virtual reality training for the upper limb post stroke. Results from the VIRTUES trail  11.30 - 13.00 Iris Brunner  Virtual Reality Training for Upper Extremity after Subacute Stroke (VIRTUES)  12.00 - 12.30 Jan Sture Skouen  Intensity of YR training compared to conventional training  12.30 - 13.00 Hanne Pallesen  The literature concerning user experiences with VR systems in rehabilitation	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 11.50 Stephan Bohlhalter The impact of impaired dexterity on activities of daily living and quality of life in partisons of sleases  11.50 - 12.10 Stefanie Kuebel The blast neuro-imaging findings with respect to impaired dexterity on 10.0  12.10 - 12.30 Joachim Hermsdörfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  12.30 - 12.50 Tim Vanbellingen New standardized assessments to measure dexterous function and	11.30 - 13.00 Vincent de Groot.  11.30 - 13.00 Vincent de Groot.  11.30 - 13.00 Vincent de Groot.  12.00 - 12.15 Ela Tarrakci  12.00 - 12.15 Ela Tarrakci  13.00 - 12.15 Ela Tarrakci  13.00 - 12.15 Ela Tarrakci  13.00 - 13.00 Vincent de Groots  13.00 - 13.00 Vincen	11.30 - 13.00  11.30 - 12.00 Valerie Pomeroy Telerehabilitation post-stroke  12.00 - 13.15 Corien Nikamp St. A randomized controlled trial on the long-term effects of early or delayed provision of ankle-foot orthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Brink 157. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11:30-13:00 PARALLEL SESSIONS	Rethinking Neurochabilitation  Lobby & Trainsctum  Reem 9.2/9.3  FOCUSES SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives or virtual reality training for the upper limb post stroke. Results from the VIRTUES trail  11.30 - 13.00 Iris Brunner  Virtual Reality Training for the Upper Extremity after Subacute Stroke (VIRTUES)  2.00 - 12.30 Jan Sture Skouen  Intensity of Nr training compared to conventional training  12.30 - 13.00 Hanne Pallesen  The literature concerning user experiences with VR systems in rehabilitation  LUNCH SYMPOSIUM IPSEN  Prof. Dr. Joro Wissel	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 11.50 Stephan Bohlhalter The impact of impaired dexterity on activities of daily living and quality of life in partisons of sleases  11.50 - 12.10 Stefanie Kuebel The blast neuro-imaging findings with respect to impaired dexterity on 10.0  12.10 - 12.30 Joachim Hermsdörfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  12.30 - 12.50 Tim Vanbellingen New standardized assessments to measure dexterous function and	11.30 - 13.00 Vincent de Groot.  11.30 - 12.00 Vincent de Groot.  12.00 - 12.10 Vincent de Groot.  12.00 - 12.15 Ela Tarakci  12.00 - 12.15 Ela Tarakci  12.00 - 12.15 Ela Tarakci  12.15 - 12.30 Rosanne van Dijsseldonk  47. Wearable exoskeleton for patients with complete spinal cord injury: training and home-use  12.30 - 12.45 Simon Horton  19. Enhancing functional communication recovery of people with aphasis after a stroke: resilising opportunities for enriching the communicative enrichment de communicative enrichment en	11.30 - 13.00  11.30 - 12.00 Valerie Pomeroy Telerehabilitation post-stroke  12.00 - 13.15 Corien Nikamp St. A randomized controlled trial on the long-term effects of early or delayed provision of ankle-foot orthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Brink 157. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial
10.00 - 11.00 PLENARY SESSION  \$1.00 - 11.30 PREAK / POSTER VISIT  \$1.30-12.00 PARALLEL SESSIONS    Parallel Sessions   Parall	Rethinking Neurorehabilitation  Lobby & Trainctum  Room 0.70, 1900  Lindon 1.10, 1900  Lindon 1.1	Manual detertity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 11.50 Stephan Bohlhalter  The impact of imparide destertity on activities of daily living and quality of life in parkinson's disease  11.30 - 12.10 Stefanie Kuebel  11.50 - 12.10 Stefanie Kuebel  11.50 - 12.10 Stefanie Kuebel  12.10 - 12.30 Joachim Hermadörfer  Studies on grip force control in Parkinsonian patients to reveal scales on grip force control in Parkinsonian patients to reveal scales of the motor control in Basal ganglia disease.  12.20 - 13.50 Tim Vanbellingen  New Standardized assessments to measure dexterous function and dexterity-related ADL	11.30 - 13.00 Vincent de Groot.  11.30 - 13.00 Vincent de Groot.  11.30 - 13.00 Vincent de Groot.  12.00 - 12.15 Ela Tarrakci  12.00 - 12.15 Ela Tarrakci  13.00 - 12.15 Ela Tarrakci  13.00 - 12.15 Ela Tarrakci  13.00 - 13.15 Ela Tarrakci  13.15 - 13.00 Rosanne van Disseldonk  47. Wesrable exoskeleton for patients with complete spinal cord injury: training and home-use  12.30 - 12.45 Simon Horton  19. Enhancing functional communication recovery of people with aphasia after a stroke: realising opportunities for enriching the communicative anximonment durino contino subshillation.	11.30 - 13.00 Valerie Pomeroy Telerehabilization post-stroke  12.00 - 13.15 Corlien Nikarup  6. A anothemical controlled trial on the long-term effects of early or delayed provision of another foot orthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Brink  15. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial  12.30 - 12.45 Påvel Lindberg  18. Recovery of desterity components and corticospinal excitability after stroke
10.00 - 11.00 PLENARY SESSION  \$1.00 - 11.30 PREAK / POSTER VISIT  \$1.30-12.00 PARALLEL SESSIONS    Parallel Sessions   Parall	Rethinking Neurochabilitation  Lobbu & Trainctum  Reem 0.2/0.2  FOCUSED SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  11.30 - 13.00  11.30 - 12.00 Iris Brunner  Virtual Reality Training for Upper Extremity after Subacute Stroke (VIRTUES)  12.00 - 12.30 Jan Sture Skouen  Intensity of VIRTUES Shouen  The literature concerning user experiences with VR systems in rehabilitation  The literature concerning user experiences with VR systems in rehabilitation  LUNCH SYMPOSIUM IPSEN  Prof. Dr., Jona Wissel  Room 0.2/0.3	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 11.50 Stephan Bohlhalter The impact of impaired dexterity on activities of daily living and quality of life in partisons of sleases  11.50 - 12.10 Stefanie Kuebel The blast neuro-imaging findings with respect to impaired dexterity on 10.0  12.10 - 12.30 Joachim Hermsdörfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  12.30 - 12.50 Tim Vanbellingen New standardized assessments to measure dexterous function and	11.30 - 13.00 Vincent de Groot.  11.30 - 12.00 Vincent de Groot.  12.00 - 12.10 Vincent de Groot.  12.00 - 12.15 Ela Tarakci  12.00 - 12.15 Ela Tarakci  12.00 - 12.15 Ela Tarakci  12.15 - 12.30 Rosanne van Dijsseldonk  47. Wearable exoskeleton for patients with complete spinal cord injury: training and home-use  12.30 - 12.45 Simon Horton  19. Enhancing functional communication recovery of people with aphasis after a stroke: resilising opportunities for enriching the communicative enrichment de communicative enrichment en	11.30 - 13.00  11.30 - 12.00 Valerie Pomeroy Telerehabilitation post-stroke  12.00 - 13.15 Corien Nikamp St. A randomized controlled trial on the long-term effects of early or delayed provision of ankle-foot orthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Brink 157. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial
10.00 - 11.00 PLENARY SESSION  \$1.00 - 11.30 PREAK / POSTER VISIT  \$1.30-12.00 PARALLEL SESSIONS    Parallel Sessions   Parall	Rethinking Neurorehabilitation  Lobby & Traisctum  Rem 9.279.  ROBEST SYMPOSIUM  Chair: Dr. 18 brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  1.30 - 1.200 Iris Brunner  Virtual Reality Training for Upper Extremity after Subacute Stroke (VIRTUES)  1.200 - 12.30 Jan Sture Skouen  Intensity of Wraining compared to conventional training  1.2.30 - 13.00 Hanne Pallesen  The literature concerning user experiences with WR systems in rehabilitation  LUNCH SYMPOSIUM IPSEN  Frof. Dr. Jorn Wissel  LUNCH SYMPOSIUM IPSEN  Frof. Dr. Jorn Wissel  Reen. 3/19.3  Reen. 3/19.3  Reen. 3/19.3  Rec. USES SYMPOSIUM  Chair: Prof. E. Swinnen  In envological	Manual deterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 13.50 Stephan Bohlhalter The impact of imparted destortory on activities of daily living and quality of life in parkinson's disease  11.50 - 12.10 Stefanie Kuebel The latest neuro-imaging findings with respect to impaired dexterity in PD  12.10 - 12.30 Dacklim Hermaddrfer Studes on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  New standardized assessments to measure dexterous function and dexterity-related ADL  Room 8.4  FOCUSED SYMPOSIUM	11.30 - 13.00 Vincent de Groot.  11.30 - 12.00 Vincent de Groot.  12.00 - 12.00 Vincent de Groot.  12.00 - 12.15 Ela Tarakci  12.00 - 12.15 Ela Tarakci  13.00 - 12.15 Ela Tarakci  14. Westanda de Seversia de Vincenta de Vi	11.30 - 13.00 Valerie Pomeroy  Telerehabilitation post-stroke  12.00 - 12.15 Corien Nikamp  13.10 - 13.15 Corien Nikamp  15.10 - 10.15 Corien Nikamp  15.10 - 10.
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 REAK / POSTER VISIT  11.30 PARALLEL SESSIONS  PARALLEL SESSIONS  13.00 - 14.00 LUNCH / POSTER VISIT  14.00 - 14.30 POSTER VISIT	Rethinking Neurochabilitation  Lobbu & Trainctum  Reem 0.2/0.2  FOCUSED SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  11.30 - 13.00  11.30 - 12.00 Iris Brunner  Virtual Reality Training for Upper Extremity after Subacute Stroke (VIRTUES)  12.00 - 12.30 Jan Sture Skouen  Intensity of VIRTUES Shouen  The literature concerning user experiences with VR systems in rehabilitation  The literature concerning user experiences with VR systems in rehabilitation  LUNCH SYMPOSIUM IPSEN  Prof. Dr., Jona Wissel  Room 0.2/0.3	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 13.50 Stephan Bohlhalter The impact of imparted dexterity on activities of daily living and quality of life in parkinson's disease  11.50 - 12.10 Stefanie Kuebel The latest neuro-imaging findings with respect to impaired dexterity in PD  12.10 - 12.30 Joachim Hermaddirfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  New standardized assessments to measure dexterous function and dexterity-related ADL  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen	11.30 - 13.00 Vincent de Groot.  11.30 - 12.00 Vincent de Groot.  12.00 - 12.00 Vincent de Groot.  12.00 - 12.15 Ela Tarakci  12.00 - 12.15 Ela Tarakci  13.00 - 12.15 Ela Tarakci  14. Westanda de Seversia de Vincenta de Vi	11.30 - 13.00 Valerie Pomeroy  Telerehabilitation post-stroke  12.00 - 12.15 Corien Nikamp  13.10 - 13.15 Corien Nikamp  15.10 - 10.15 Corien Nikamp  15.10 - 10.
10.00 - 11.00 PLENARY SESSION  \$1.00 - 11.30 PREAK / POSTER VISIT  \$1.30-12.00 PARALLEL SESSIONS    Parallel Sessions   Parall	Rethinking Neuroeshabilitation  Lobby & Traisctum  Recen 3-73-3  English SYMPOSIUM  Chair Cp. 1. Brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  1.30 - 1.300 Iris Brunner  Virtual Reality Training for Upper Extremity after Subacute Stroke (VIRTUES)  1.300 - 1.2.30 Iris Brunner  Virtual Reality Training for Upper Extremity after Subacute Stroke (VIRTUES)  1.200 - 1.2.30 Jan Sture Skouen  Intensity of YR training compared to conventional training  1.2.30 - 1.3.00 Hanne Pallesen  The literature concerning user experiences with WR systems in rehabilitation  LUNCH SYMPOSIUM IPSEN  Frof. Dr. Jorn Wissel  LUNCH SYMPOSIUM IPSEN  Frof. Dr. Jorn Wissel  Reem 3.719.3  Ree	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 13.50 Stephan Bohlhalter The impact of imparted dexterity on activities of daily living and quality of life in parkinson's disease  11.50 - 12.10 Stefanie Kuebel The latest neuro-imaging findings with respect to impaired dexterity in PD  12.10 - 12.30 Joachim Hermaddirfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  New standardized assessments to measure dexterous function and dexterity-related ADL  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen	11.30 - 13.00  11.30 - 13.00  11.30 - 12.00 Vincent de Groot  Nethabilitation to treat Mr-related fatigue: The TREFAMS research programme  12.00 - 12.15 Ela Tarakci  12.00 - 12.15 Ela Tarakci  13.00 - 12.15 Ela Tarakci  14.00 - 12.15 Ela Tarakci  15.1 - 12.30 Bosanne van Diisseldonk  47. Wearshie exciseleton for patients with complete spinal cord injury: training and home-use  13.20 - 12.45 Simon Horton  19. Enhancing functional communication recovery of people with aphasia after a stroke: realising opportunities for enriching the communicative anxienoment durino exultion exhabilitation  13.245 - 13.00 Esther Kruitvagen  11. Participation of adults with spinal muscular atrophy patients  Room 1.5  Room 1.5  Chair: Prof. M. Levin  14.30 - 16.00	11.30 - 13.00 Valeriz Pomeroy  Tollerehabilitation post-stroke  12.00 - 12.15 Corien Nikamp  13.10 - 12.15 Corien Nikamp  13.10 - 12.15 Corien Nikamp  13.10 - 12.15 Land Controlled trial on the long-term effects of early or delayed provision of ankle-foot orthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Briok  157. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial  12.10 - 12.45 Pāvel Lindberg  118. Recovery of dexterity components and corticospinal excitability after stroke  Room 0.8  Room
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 REAK / POSTER VISIT  11.30 PARALLEL SESSIONS  PARALLEL SESSIONS  13.00 - 14.00 LUNCH / POSTER VISIT  14.00 - 14.30 POSTER VISIT	Rethinking Neuroeshabilitation  Lobby & Traisctum  Recen 3-73-3  English SYMPOSIUM  Chair Cp. 1. Brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  1.30 - 1.300 Iris Brunner  Virtual Reality Training for Upper Extremity after Subacute Stroke (VIRTUES)  1.300 - 1.2.30 Iris Brunner  Virtual Reality Training for Upper Extremity after Subacute Stroke (VIRTUES)  1.200 - 1.2.30 Jan Sture Skouen  Intensity of YR training compared to conventional training  1.2.30 - 1.3.00 Hanne Pallesen  The literature concerning user experiences with WR systems in rehabilitation  LUNCH SYMPOSIUM IPSEN  Frof. Dr. Jorn Wissel  LUNCH SYMPOSIUM IPSEN  Frof. Dr. Jorn Wissel  Reem 3.719.3  Ree	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 13.50 Stephan Bohlhalter The impact of imparted dexterity on activities of daily living and quality of life in parkinson's disease  11.50 - 12.10 Stefanie Kuebel The latest neuro-imaging findings with respect to impaired dexterity in PD  12.10 - 12.30 Joachim Hermaddirfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  New standardized assessments to measure dexterous function and dexterity-related ADL  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen	11.30 - 13.00  11.30 - 13.00  11.30 - 12.00 Vincent de Groot  Netabalitation to treat Ms-related fatigue: The TREFAMS research programme  12.00 - 12.15 Ela Tarakci  12.00 - 12.15 Ela Tarakci  13.00 - 12.15 Ela Tarakci  13.15 - 12.30 Rosanne van Dijsseldonk  47. Wearshie excelederon for patients with complete spinal cord injury: training and home-use  19.15 - 12.30 Rosanne van Dijsseldonk  19. Enhancing functional communication recovery of people with aphasia after a stroke: realising opportunities for enriching the communicative anxienoment durino exultion exhabilitation  19. Enhancing functional communication recovery of people with aphasia after a stroke: realising opportunities for enriching the communicative anxienoment durino exultion exhabilitation  19. Enhancing functional communication recovery of people with aphasia after a stroke: realising opportunities for enriching the communicative anxienoment durino exultion exhabilitation  19. Enhancing functional communication recovery of people with aphasia after a stroke: realising opportunities for enriching the communicative anxience and the properties of t	11.30 - 13.00  11.30 - 13.00 Valerie Pomeroy  Tollerehabilitation post-stroke  12.00 - 12.15 Corien Nikamp  13.10 - 12.15 Corien Nikamp  13.10 - 12.15 Corien Nikamp  13.10 - 12.15 List controlled trial on the long-term effects of early or delayed provision of ankle-foot onthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Brink  13.7 No effects of prism adaptation on neglect in ADL - a large randomized controlled trial  13.8 Recovery of Sextenty components and corticospinal excitability after stroke  13.8 Recovery of Sextenty components and corticospinal excitability after stroke  Room 0.8  Room 0.8  Room 0.8  14.30 - 16.40 litts Lidemann-Poubecká  9 Cycle ergoneter training versus resistance training to improve motor function of the lower
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 REAK / POSTER VISIT  11.30 PARALLEL SESSIONS  PARALLEL SESSIONS  13.00 - 14.00 LUNCH / POSTER VISIT  14.00 - 14.30 POSTER VISIT	Rethinking Neurochabilitation  Lobbu & Trainctum  Reem 9.219.  FOCUSES SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  1.1.30 - 1.30.0  1.1.30 - 1.2.00 Tris Brunner  Virtual Reality Training for Higher Extremity after Subacute Stroke (VIRTUES)  1.2.00 - 1.2.30 Jan Sturre Skouen  Intensity of YR training compared to conventional training ompared to conventional training.  1.2.30 - 1.30.0 Hanne Pallesen  The literature concerning user experiences with VR systems in rehabilitation  LUNCH SYMPOSIUM IPSEN  Prof. Dr. Jona Wissel  LUNCH SYMPOSIUM IPSEN  Prof. Dr. Jona Wissel  Room 0.2/0.3  FOCUSES SYMPOSIUM  Chair: Prof. E. Swinnen  Room 0.2/0.3  FOCUSES SYMPOSIUM  Chair: Prof. E. Swinnen  In neurological	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 13.50 Stephan Bohlhalter The impact of imparted dexterity on activities of daily living and quality of life in parkinson's disease  11.50 - 12.10 Stefanie Kuebel The latest neuro-imaging findings with respect to impaired dexterity in PD  12.10 - 12.30 Joachim Hermaddirfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  New standardized assessments to measure dexterous function and dexterity-related ADL  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen	11.30 - 13.00 Vincent de Groot.  Rehabilitation to treat NS-related failgue: The TREFAMS research programme  12.00 - 12.15 Ela Tarrakci  13.00 - 12.15 Ela Tarrakci  10.10 - 10.15 Ela Tarrakci  11.15 - 12.30 Rosanne van Dijsseldonk  47. Wearshie exoskeleton for patients with complete spinal cord injury: training and home-use  12.30 - 12.45 Simon Horton  19. Enhancing functional communication recovery of people with aphasia arter a stroke: realising opportunities for enriching the communicative elementaries arterial experimental distriction modifice subshibitation.  11. Participation of adults with spinal muscular atrophy patients  Room 0.5  ROOM 0.5  ROOM 0.5  ROOM 0.45 Sharan Deepak	11.30 - 13.00 Valeric Pomercy  Telerehabilitation post-stroke  12.00 - 12.15 Corien Nikamp  61. A randomized controlled trial on the long-term effects of early or delayed provision of article-foot orthoses in patients with (sub-)suchs stroke  12.15 - 12.30 Antonia Ten Brink  157. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial  12:30 - 12.45 Pâvel Lindberg  118. Recovery of dexterity components and corticospinal excitability after stroke  Room 0.8  Bast Poster competition  Chair: tod
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 REAK / POSTER VISIT  11.30 PARALLEL SESSIONS  PARALLEL SESSIONS  13.00 - 14.00 LUNCH / POSTER VISIT  14.00 - 14.30 POSTER VISIT	Rethinking Neuroeshabilitation  Lobby & Traisctum  Recen 3-73-3  English SYMPOSIUM  Chair Cp. 1. Brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  1.30 - 1.300 Iris Brunner  Virtual Reality Training for Upper Extremity after Subacute Stroke (VIRTUES)  1.300 - 1.2.30 Iris Brunner  Virtual Reality Training for Upper Extremity after Subacute Stroke (VIRTUES)  1.200 - 1.2.30 Jan Sture Skouen  Intensity of YR training compared to conventional training  1.2.30 - 1.3.00 Hanne Pallesen  The literature concerning user experiences with WR systems in rehabilitation  LUNCH SYMPOSIUM IPSEN  Frof. Dr. Jorn Wissel  LUNCH SYMPOSIUM IPSEN  Frof. Dr. Jorn Wissel  Reem 3.719.3  Ree	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 13.50 Stephan Bohlhalter The impact of imparted dexterity on activities of daily living and quality of life in parkinson's disease  11.50 - 12.10 Stefanie Kuebel The latest neuro-imaging findings with respect to impaired dexterity in PD  12.10 - 12.30 Joachim Hermaddirfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  New standardized assessments to measure dexterous function and dexterity-related ADL  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen	11.30 - 13.00  11.30 - 13.00  11.30 - 12.00 Vincent de Groot  Netabalitation to treat Ms-related fatigue: The TREFAMS research programme  12.00 - 12.15 Ela Tarakci  12.00 - 12.15 Ela Tarakci  13.00 - 12.15 Ela Tarakci  13.15 - 12.30 Rosanne van Dijsseldonk  47. Wearshie excelederon for patients with complete spinal cord injury: training and home-use  19.15 - 12.30 Rosanne van Dijsseldonk  19. Enhancing functional communication recovery of people with aphasia after a stroke: realising opportunities for enriching the communicative anxienoment durino exultion exhabilitation  19. Enhancing functional communication recovery of people with aphasia after a stroke: realising opportunities for enriching the communicative anxienoment durino exultion exhabilitation  19. Enhancing functional communication recovery of people with aphasia after a stroke: realising opportunities for enriching the communicative anxienoment durino exultion exhabilitation  19. Enhancing functional communication recovery of people with aphasia after a stroke: realising opportunities for enriching the communicative anxience and the properties of t	11.30 - 13.00  11.30 - 13.00 Valerie Pomeroy  Tollerehabilitation post-strike  12.00 - 12.15 Corien Nikamp  13.10 - 12.15 Corien Nikamp  13.10 - 12.15 Corien Nikamp  13.10 - 12.15 Land Controlled trial on the long-term effects of early or delayed provision of ankle-foot orthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Brink  13.7 No effects of prism adaptation on neglect in ADL - a large randomized controlled trial  13.8 Recovery of Sexterity components and corticospinal excitability after stroke  13.8 Recovery of Sexterity components and corticospinal excitability after stroke  Room 0.8  Room 0.8  Room 0.8  Room 13.0 - 13.40 little Lidemann-Podubecká  14.30 - 16.00 little Lidemann-Podubecká  9 Cycle ergoneter training versus resistance training to improve motor function of the lower
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 REAK / POSTER VISIT  11.30 PARALLEL SESSIONS  PARALLEL SESSIONS  13.00 - 14.00 LUNCH / POSTER VISIT  14.00 - 14.30 POSTER VISIT	Rethinking Neurochabilitation  Lobbu & Trainctum  Reem 0.2/0.3  FOCUSED SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.0  11.30 - 1.300.1  11.30 - 1.300.0  11.30 - 1.300.1  11.30 - 1.300.0  11.30 - 1.300.1  11.30 - 1.300.0  11.30 - 1.300.1  11.30 - 1.300.0  11.30 - 1.300.1  11.30 - 1.300	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 13.50 Stephan Bohlhalter The impact of imparted dexterity on activities of daily living and quality of life in parkinson's disease  11.50 - 12.10 Stefanie Kuebel The latest neuro-imaging findings with respect to impaired dexterity in PD  12.10 - 12.30 Joachim Hermaddirfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  New standardized assessments to measure dexterous function and dexterity-related ADL  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen	11.30 - 13.00 Vincent de Groot.  Rehabilitation to treat NS-related failgue: The TREFAMS research programme  12.00 - 12.15 Ela Tarakci  13.00 - 12.15 Ela Tarakci  10.00 - 12.15 Ela Tarakci  10.00 - 12.15 Ela Tarakci  11.15 - 12.30 Rosanne van Dijsseldonk  47. Wearable exoskeleton for patients with complete spinal cord injury: training and home-use  12.30 - 12.45 Simon Horton  19. Enhancing functional communication recovery of people with aphasia anter a stroke: resiliang opportunities for enriching the communicative environment diction modifice substitutions.  11. Participation of adults with spinal muscular atrophy patients  11. Participation of adults with spinal muscular atrophy patients  13.00 - 10.15 Sharan Deepak  14.30 - 10.45 Sharan Deepak  17. Three different methods of virtual reality based therapy and its effect on balance and weight shifting ability among children with cerebral paley	11.30 - 13.00 Valerie Pomercy  Felerehabilitation port-stroke  12.00 - 12.15 Corien Nikamp  12.00 - 12.15 Corien Nikamp  13.10 - 13.10 Valerie Pomercy  Felerehabilitation port-stroke  12.15 - 12.30 Antonia Ten British Widel-packet Stroke  12.15 - 12.30 Antonia Ten British  157. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial  12.30 - 12.45 Påvel Lindberg  118. Recovery of dexterity components and corticospinal excitability after stroke  Room 0.8  Bast Feder competition  Chair tid  14.30 - 16.00  14.30 - 14.40 Jitka Lidemann-Podubecká  9. Cycle ergometer training versus resistance training to improve motor function of the lower limbs in critical illness polyneuropathy: a randomised controlled trial
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 REAK / POSTER VISIT  11.30 PARALLEL SESSIONS  PARALLEL SESSIONS  13.00 - 14.00 LUNCH / POSTER VISIT  14.00 - 14.30 POSTER VISIT	Rethinking Neurorehabilitation  Lobbu & Traisctum  Scene 3-23-3  Contine 10-10-10-10-10-10-10-10-10-10-10-10-10-1	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 13.50 Stephan Bohlhalter The impact of imparted dexterity on activities of daily living and quality of life in parkinson's disease  11.50 - 12.10 Stefanie Kuebel The latest neuro-imaging findings with respect to impaired dexterity in PD  12.10 - 12.30 Joachim Hermaddirfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  New standardized assessments to measure dexterous function and dexterity-related ADL  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen	11.30 - 13.00  11.30 - 13.00 Vincent de Groot Rehabilitation to treat NS-related fatigue: The TREFAMS research programme  12.00 - 13.15 Els Tarakté  15.7. Companing home-based and supervised exercise programme sin patients with Multiple Sclerosis  13.15 - 12.30 Rosanne van Dijsseldonk  47. Wearsolie exoskeleton for patients with complete spinal cord injury: training and home-use  13.20 - 13.45 Simon Horton  13.20 - 13.46 Simon Horton  13.20 - 13.40 Simon Horton  13.20 - 13.40 Simon Horton  14.30 - 14.40 Simon Horton  15. Participation of adults with spinal muscular atrophy patients  16. Participation of adults with spinal muscular atrophy patients  17. Participation of adults with spinal muscular atrophy patients  18. Participation of adults with spinal muscular atrophy patients  18. Participation of Adults with spinal muscular atrophy patients  19. Participation of Adults with spinal muscular atrophy patients  19. Participation of Adults with spinal muscular atrophy patients  19. Participation of Adults with spinal muscular atrophy patients  19. Participation of Adults with spinal muscular atrophy patients  19. Participation of Adults with spinal muscular atrophy patients  19. Participation of Adults with spinal muscular atrophy patients  19. Participation of Adults with spinal muscular atrophy patients	11.30 - 13.00 Valerie Pomeroy Telerehabilitation post-stroke  12.00 - 13.15 Corlen Nikarup  6. A anotherized controlled trial on the long-term effects of early or delayed provision of another foot orthoses in patients with (sub-)acute stroke  12.15 - 12.30 Antonia Ten Brink  15. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial  12.30 - 12.45 Påvel Lindberg  11.8. Recovery of desterity components and corticospinal excitability after stroke  Room 0.8 Bast Poster competition Chair titod  13.30 - 10.40 little Littemann-Postubecké  9 - Cycle ergoneter training versus resistance training to improve motor function of the lower limbs in critical illness polyneuropathy; a randomised controlled trial
10.00 - 11.00 PLENARY SESSION  11.00 - 11.30 SREAK / POSTER VISIT  11:30-13:30 PARALLEL SESSIONS  PARALLEL SESSIONS  11:30-13:30 PARALLEL SESSIONS  11:30-14:30 POSTER VISIT  14:30-14:30 POSTER VISIT	Rethinking Neurochabilitation  Lobbu & Trainctum  Reem 0.2/0.3  FOCUSED SYMPOSIUM  Chair: Dr. I. Brunner  Effectiveness, intensity and patient perspectives of virtual reality training for the upper limb post stroke. Results from the VIRTUES trial  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.1  11.30 - 1.300.0  11.30 - 1.300.1  11.30 - 1.300.0  11.30 - 1.300.1  11.30 - 1.300.0  11.30 - 1.300.1  11.30 - 1.300.0  11.30 - 1.300.1  11.30 - 1.300.0  11.30 - 1.300.1  11.30 - 1.300	Manual dexterity in Parkinson's disease: neural basis, standardized assessment and evidence based interventions  11.30 - 13.00  11.30 - 13.50 Stephan Bohlhalter The impact of imparted dexterity on activities of daily living and quality of life in parkinson's disease  11.50 - 12.10 Stefanie Kuebel The latest neuro-imaging findings with respect to impaired dexterity in PD  12.10 - 12.30 Joachim Hermaddirfer Studies on grip force control in Parkinsonian patients to reveal impaired and preserved aspects of fine motor control in basal ganglia disease.  New standardized assessments to measure dexterous function and dexterity-related ADL  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen  Room 0.4. FOCUSED SYMPOSIUM  Chair Pol. 8. van Engelen	11.30 - 13.00 Vincent de Groot.  Rehabilitation to treat NS-related failgue: The TREFAMS research programme  12.00 - 12.15 Ela Tarakci  13.00 - 12.15 Ela Tarakci  10.00 - 12.15 Ela Tarakci  10.00 - 12.15 Ela Tarakci  11.15 - 12.30 Rosanne van Dijsseldonk  47. Wearable exoskeleton for patients with complete spinal cord injury: training and home-use  12.30 - 12.45 Simon Horton  19. Enhancing functional communication recovery of people with aphasia anter a stroke: resiliang opportunities for enriching the communicative environment diction modifice substitutions.  11. Participation of adults with spinal muscular atrophy patients  11. Participation of adults with spinal muscular atrophy patients  13.00 - 10.15 Sharan Deepak  14.30 - 10.45 Sharan Deepak  17. Three different methods of virtual reality based therapy and its effect on balance and weight shifting ability among children with cerebral paley	11.30 - 13.00 Valerie Pomercy  Felerehabilitation port-stroke  Felerehabilitation port-stroke  12.00 - 12.15 Corien Nikamp  13.10 - 13.10 Valerie Pomercy  Felerehabilitation port-stroke  12.10 - 12.15 Corien Nikamp  13.10 - 13.10 Valerie Pomercy  Felerehabilitation port-stroke  12.15 - 12.30 Antonia Ten British With (sub-)scote stroke  12.15 - 12.30 Antonia Ten British  157. No effects of prism adaptation on neglect in ADL - a large randomized controlled trial  12.30 - 12.45 Påvel Lindberg  118. Recovery of dexterity components and corticospinal excitability after stroke  Room 0.8  Bast Feder competition  Chair titl  14.30 - 16.00  14.30 - 16.00  14.30 - 16.00  14.30 - 14.40 Jitka Lidemann-Podubecká  9. Cycle ergometer training versus resistance training to improve motor function of the lower limbs in critical illness polyneuropathy: a randomised controlled trial

		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	
			· ·	
		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?
			,,,,,,,,	
		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
			<ol> <li>Between arms torque matching ability in individuals with chronic hemiparetic stroke; preliminary findings</li> </ol>	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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Wednesday, May 24th, 201	17					
Wednesday, May 24th, 201						
		Auditorium 2				
09.00 - 10.00	PLENARY SESSION	Keynote speaker: John Rotwell				
05.00 10.00	I ELIVARY DESIGN	Is Non-invasive Brain Stimulation a useful				
		addition to rehabilitation therapy?				
10.00 - 10.30	BREAK / POSTER VISIT	Lobby & Trajectum				
10:30-12:00		Room 0 2 /0 3	Poom 0.4	Poom 0 5	Poom 0.8	Poom
AVIDO ALIGO		FOCUSED SYMPOSIUM	FOCUSED SYMPOSIUM	INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS	INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS	No.
		Chair: Dr. V. Weerdesteyn Balance post stroke: updated evidence and	Chair: Prof. P. Feys. Trending topics in MS rehabilitation	Chair: TBC	Chair: TBC	
		implications for practice 10.30 - 12.00				
	PARALLEL SESSIONS	10.30 - 12.00	10.30 - 12.00	10.30 - 12.00	10.30 - 12.00	
		10.30 - 11.00 Geert Verheyden	10.30 - 11.00 Peter Feys & Deborah Severijns	10.30 - 12.00 Alice Nieuwboer The paradox of neurorehabilitation for Parkinson's disease	10.30 - 12.00 Michelle McDonnell	
		Sitting balance post stroke: core business?	Motor fatigability in persons with MS	The paradox of neurorehabilitation for Parkinson's disease	10.30 - 12.00 Michelle McDonnell Does aerobic exercise influence neuroplasticity in healthy adults and following stroke?	
		11.00 - 11.30 Hanneke Van Duijnhoven	11.00 - 11.30 Peter Feys & Ilse Baert	12.00 - 12.15 Anna Maria Turcato		
		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 Parkinson's disease, even when their gait along linear paths is normal	12.00 - 12.15 Marika Demers  33. Can upper limb movement quality be captured by clinical outcome measures used in	
		standing balance in chronic stroke?	rehabilitation	Parkinson's disease, even when their gait along linear paths is normal	neurological practice?	
		11.30 - 12.00 Vivian Weerdestevn Gait adaptability training for improving balance	11.30 - 12.00 Ilse Lamers Responsiveness of upper limb outcome measures in MS	12.15 - 12.30 Claudia Barthel 151. The laser-shoes – a new ambulatory device to alleviate FOG	12.15 - 12.30 Rahel Gerber 132. Changes of the motor imagery perspective selection in patients with sensorimotor	
		post stroke – Why and how	and the second s	and the second s	impairments - a longitudinal study	
		<u> </u>		12.30 - 12.45 Bursu Ersoz Huseyinsinoglu	12.30 - 12.45 Dromerick Alexander	<del> </del>
				168. The comparison of galt and balance parameters according to the findings of impairment, falling and freezing of galt in patients with Parkinson	12.30 - 12.45 Dromerick Alexander 172. Blinded interim analysis from the Critical Periods After Stroke Study CPASS - trends in	
				findings of impairment, falling and freezing of gait in patients with Parkinson disease	upper extremity recovery of patients randomized within 30-days of stroke onset	
				uisease		
				10 4F 10 00 1	40.45 40.00W	
				12.45 - 13.00 Agnes Winkler  36. Static And Dynamic Balance In People With Parkinson's Disease - An	12.45 - 13.00 Wouter Harmsen  37. Physical fitness in patients with aneurysmal subarachnoid hemorrhage: A 1-year follow-up	
				Explorative Cross Sectional Study	study	
12.00 - 13.00	LUNCH / POSTER VISIT	LUNCH SYMPOSIUM MEDTRONIC	LUNCH SYMPOSIUM MOTEK/FORCELINK			
		Prof. Dr. Jörg Wissel				
13.00 - 13.30	POSTER VISIT					
13:30-15:00		Room 0.2/0,3	P 0.4	D 0 F	D 0.0	Room 0.9
13:30-15:00		FOCUSED SYMPOSIUM	INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS	INVITED LECTURE AND ORAL ABSTRACT PRESENTATIONS	FOCUSED SYMPOSIUM	ORAL ABSTRACT PRESENTATIONS
		Chair: Prof. V. Pomeroy	IChair: Prof. F. van der Helm	Chair: TBC	Chair: Dr. C. Meskers	Chair: Prof. J. Rotwell
		Bridging the translational gap between research and clinical neurorehabilitation: examples from	Title: 4D-EEG		PROFITS: an infrastructure for personalized medicine in stroke rehabilitation	
		and chinical riculor chabilitations. Countries from				
		sensory augmentation, TMS, and rehabilitation				
	PARALLEL SESSIONS	sensory augmentation, TMS, and rehabilitation	13.30 - 15.00	13.30 - 15.00	13.30 - 15.00	13.30 - 15.00
	PARALLEL SESSIONS 13.30 - 15.00	13.30 - 15.00	13.30 - 15.00	13.30 - 15.00	13.30 - 15.00	13.30 - 15.00
	PARALLEL SESSIONS 13.30 - 15.00	13.30 - 15.00 13.30 - 13.35 Valerie Pomeroy	13.30 - 14.00 Jules De Wald	13.30 - 14.00 Caroline van Heugten	13.30 - 13.35 Carel Meskers	13.30 - 13.45 Sarah Zandvliet
	PARALLEL SESSIONS 13.30 - 15.00	13.30 - 15.00				
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