

Belgian Society for Neurorehabilitation 2018 symposium

Saturday 17 November 2018

KU Leuven, University Sports Centre, Building De Nayer, Tervuursevest 101, 3001 Leuven

Building is indicated as 'GDN' on the following link

<https://www.kuleuven.be/sport/sports/facilities>

Programme

9:30 Opening and welcome

9:45 Nina Lefeber (VUB)

Physiological Responses and Perceived Exertion During Robot-Assisted and Bodyweight-Supported Gait After Stroke

10:05 Lousin Moumdjian (UHasselt)

Entraining to music and metronome at different tempi during walking and its effect on synchronisation and gait pattern in multiple sclerosis: a case control study

10:25 Nolan Herssens (UAntwerpen)

Balance control in patients with bilateral vestibulopathy: a systematic review

10:45 Quick poster presentations

11:15 Coffee break and poster viewing

11:55 Stéphanie Dehem (UCL)

Effectiveness of upper limb robotic-assisted therapy in the early rehabilitation phase after stroke: a single-blind, randomised, controlled trial

12:15 Lisa Tedesco Triccas (KU Leuven)

Using mixed methods to explore the feasibility and effect of tDCS and robot therapy for the upper limb in sub-acute and chronic stroke

12:35 Sanne Broeder (KU Leuven)

Boosting relearning of writing skills in patients with Parkinson's disease by tDCS?

12:55 Concluding remarks

13:00 End of the symposium