

SYMPOSIUM OF THE BELGIAN SOCIETY FOR NEUROREHABILITATION

New Technologies for Neurorehabilitation

Cliniques universitaires Saint-Luc - 1200 Brussels



Dear Colleagues,

In association with the members of our Board and with the Louvain Bionics, I have the pleasure of inviting you to attend the next symposium of the **Belgian Society for Neurorehabilitation**. Our young society aims at bringing together PMR specialists, neurologists, physiotherapists, occupational therapists, speech therapists, neuropsychologists and clinicians/researchers interested in neurorehabilitation. The symposium will focus on "New technologies for neurorehabilitation" and will take place at the Cliniques universitaires Saint-Luc on Saturday **12 March 2016**.

Several distinguished researchers kindly accepted to give a lecture:

Prof. Andreas Meyer-Heim (University of Zurich, Switzerland), on robot-assisted neurorehabilitation in CP-children;

Dr Darryl Charles (University of Ulster, United Kingdom), on games and virtual reality for stroke rehabilitation;

Prof. Miet De Letter and **Prof. Patrick Santens** (Universiteit Gent), on neuroplasticity and rehabilitation of aphasia, with regards to new technologies;

Prof. Yves Vandermeeren (Université catholique de Louvain), on non-invasive cerebral stimulation in neurorehabilitation;

Prof. Martin Edwards (Université catholique de Louvain), on perception and action in adult and child rehabilitation.

The full program will be announced in January 2016, by email and on our website <u>http://www.bsnr.be</u>.

The registration will also be available in January.

Looking forward to seeing you in Brussels in March 2016,

Prof. Gaëtan Stoquart President of the BSNR

CALL FOR POSTERS

We offer the opportunity to clinicians and researchers to present a poster that will be displayed throughout the symposium in the welcoming hall, where coffee-breaks and lunch will be proposed. The topics of posters can depart from the symposium theme, but should have a link with the field of neurorehabilitation. More than one abstract (250 words) can be submitted by each participant, and must be sent to Benoît Herman (benoit.herman@uclouvain.be), until the 31st of December 2015. All abstracts will be reviewed by a scientific committee, and the final decision will be notified by the end of January 2016.