



## Programme

### Joint congress of the DCRM, BNF-PRM and RBS-PRM 2017

*Moving ahead towards participation*

## Thursday 9 November 2017

08.30 – 10.00 Registration of the participants

10.00 – 10.10 **Opening: Moving ahead towards participation**

10.10 – 10.50 **Keynote lecture: Jacqueline Kool** - *More information will follow soon*

10.50 – 11.30 **Olle Höök lecture: prof. Björn Gerdle MD PhD**

*Multimodal/multidisciplinary pain rehabilitation – new ways forward!?*

11.30 – 11.45 **Plenary pitch presentation of the 10 best posters**

11.45 – 13.00 Poster walk and exhibition: Networking Lunch Break

13.00 – 14.00 **Parallel session 1: free paper session**

14.05 – 15.35 **Parallel session 2: workshops and mini-symposia**

15.35 – 16.15 Poster walk and exhibition: Networking Break

#### **Society sessions:**

- **General Assembly VRA/NSRM** (*language Dutch*)
- **Meeting BNF-PRM**
- **Meeting Royal Belgian Society of PRM**



## Friday 10 November 2017

7.30 – 08.30 Registration of the participants

**8.30 – 10.00** Parallel session 3: workshops and mini-symposia

10.00 – 10.45 Coffee break and visiting commercial exhibition

**10.45 – 11.45** Parallel session 4

**PhD thesis session - presentations nominees of the PhD Award Rehabilitation Medicine 2017 and a presentation of the winner of the European Academy of Rehabilitation Medicine Prize 2016**

**Debate**

**11.50 – 12.30** Keynote lecture: Wilma van der Slot MD PhD

*Growing older with cerebral palsy: lifelong challenges for patients and providers*

12.30 – 13.30 Poster walk and exhibition: Networking Lunch Break

**13.30 – 15.00** Parallel session 5: workshops and mini-symposia

15.00 – 15.45 Poster walk and exhibition: Networking Break

**15.45 – 16.00** Awarding best PhD thesis 2017, best presentation and best poster

**16.00 – 16.20** Presentation best free paper

**16.20 – 17.00** Keynote lecture: Prof. Yves Vandermeeren MD PhD

*Implementing motor learning and tDCS in stroke neuro-rehab*

**17.00** Closing of the Joint Congress of the DCRM, BNF-PRM and RBSPRM 2017