



# BNS symposium on Movement Disorders

Biannual meeting of the Belgian Neurological Society

**08 DEC 2018**

**Auditorium Kinsbergen – Universitair Ziekenhuis Antwerpen (UZA)  
Wilrijkstraat 10, 2650 Edegem**

## Program

REGISTRATION	8h00 – 8h30
OPENING OF THE SYMPOSIUM, Jacques De Keyser (UZB)	8h30 – 8h45
<b>PART 1: BNS research prize presentations</b> , chaired by Sebastiaan Engelborghs (ZNA, UAntwerp)	
<b>1. Central Vein Sign Differentiates Multiple Sclerosis from Central Nervous System Inflammatory Vasculopathies</b> , Pietro Maggi (CHUV)	8h45 – 9h30
<b>2. Multiple sclerosis risk variants alter expression of co-stimulatory genes in B cells</b> , Ide Smets (KUL)	
<b>3. Callosal circularity as an early marker for Alzheimer's disease</b> , Jeroen Van Schependom (VUB)	
<b>4. Genotype–phenotype links in frontotemporal lobar degeneration</b> , Sara Van Mossevelde (ZNA, UAntwerp)	
<b>PART 2</b> , chaired by Anja Flamez (UZB) & Alain Maertens de Noordhout (CHU Liège)	
<b>1. Pathophysiology and management of axial symptoms in Parkinson's disease</b> , Patrick Santens (UZ Gent)	9h30 – 10h30
<b>2. Pathophysiology and management of axial symptoms in cerebellar syndromes</b> , Mario Manto (ULB, UMon, HELB Bruxelles)	
COFFEE BREAK	10h30 – 11h00
<b>PART 3: Video session</b> , chaired by David Crosiers (UZA) & Gaëtan Garraux (CHU)	
Movement disorders case reports	11h00 – 11h45
<b>PART 4: Satellite symposium CSL Behring</b> , chaired by Kristl Claeys (UZ Leuven)	
Subcutaneous Immunoglobulins in CIDP: Getting Under the Skin	
<b>1. Expanding the evidence for subcutaneous immunoglobulins in CIDP: PATH and beyond</b> , Jan De Bleeker (UZ Gent)	11h45 – 12h30
<b>2. The profiling of the patient with intravenous or subcutaneous immunoglobulin therapy</b> , Nicolas Mavroudakis (ULB, Erasme)	
LUNCH & GENERAL ASSEMBLY	12h30 – 14h00

Attending is free of charge for BNS members (non-members: 25euro). Please register to confirm your attendance and participation in the lunch by a reply-email to [bns@neuro.be](mailto:bns@neuro.be). Accreditation has been requested.

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