

Time	Union Hall
12:50 - 13:20	Opening
13:20 - 15:20	Session 1 – Parkinson's Disease (PD) and Non-Motor Symptor (NMS)
	Is Parkinson's Disease - Are we ready for a Biological Definition? Poewe W. (AT)
	Non-motor symptoms in PD Novotna G. (MK)
	Impulse control disorders
	Petrović I. (RS)
	Autonomic dysfunction in Parkinson's disease and related disord <i>Fanciulli A. (AT), Ibrulj S. (SI)</i>
15:20 - 15:40	Coffee Break
15:40 - 17:00	Session 2 – Other Movement Disorder Syndromes
	Atypical parkinsonisms
	Stanković I. (RS)
	Dystonia
	<i>Tomić A. (RS)</i> Tourette syndrome
	Pirtošek Z. (SI)
	Paroxysmal movement disorders
	Erro R. (IT)
17:00 - 17:10	Break
17:10 - 18:10	Satelite symposia
18:10 - 19:00	Session 3 – Sleep and Dystonia
	Sleep in movement disorders patients
	Dolenc Grošelj L. (SI)
	The new classification of dystonia and what it means <i>Albanese A. (IT)</i>
19:00 - 20:30	Welcome Reception



28th November FRIDAY

Time	Union Hall	Glass Hall (Nurses)
9:00 - 10:40	Session 4 – Treatment of PD I.	
	Treatment challenges in early PD Colosimo C. (IT) Treatment principles of middle stage PD Katzenschlager R. (AT) History of continuous treatments Lees A. (UK) Best timing and choice for the continuous treatment in PD Kovasc N. (HU)	
10:40 - 11:00	Coffee Break	
11:00 -	Session 5– Treatment of PD II.	
12:30	Common troubles and their prevention/solution in invasive treatment of PD? <i>Vuletić V. (HR)</i> Non invasive brain stimulation in PD: the novelty of ultrasound <i>Manganoti P. (IT)</i> Neuro-paliative care in parkinsonism <i>Auffret M. (FR)</i> Disease modifying treatment in PD - where are we? <i>Slawek J. (PL)</i>	
12:30 - 13:15	Lunch Break	
13:15– 14:45	Satellite Symposia	
14:45 – 16:45	Best posters presentation	14:45–15:45 Parallel Session 1 Role of PD Nursing in PD: Competences, Patient Care and Lessons from Practices in Various



		Alpe
		Countries Moderator: Roszmann A. (PL)
		The role of the PD nurse: good practices and competencies from the UK. <i>Ebenezer L. (UK)</i>
		The Croatia perspective on holistic patient care in Parkinson's disease. <i>Klokočki A.(HR)</i>
		Experiences from Poland: the nurse's involvement in care planning. <i>Roszmann A. (PL)</i>
		Comparative approaches in the region – key practices and collaboration highlights. <i>Rajnar R. (SI)</i>
		15:45-16:15 Parallel Session 2
		Role of PD Nurse in DAT (DBS, s.c. apomorphine, i.j. levodopa/ carbidopa/entacapone) Moderator: Rajnar R. (SI)
		Deep Brain Stimulation in Practice: The Expertise and Impact of PD Nurses Sambolić D., Agović E. (SI)
		Flowing Support: Nursing Care in s.c. Apomorphine Injections and Infusion Pumps <i>Rajnar R. (SI)</i>
		Daily Dosing, Daily Living: The Nurse's Role in Supporting Patients on LECIG <i>Rozina Bučar M., Rajnar R. (SI)</i>
		16:15–16:45 Satellite Symposia
16:45 - 17:05	Coffe Break	Coffe Break
17:05 -	Session 6 – Treatment of PD III.	17:05–17:35 Parallel Session 3
18:15	The history and future of deep brain stimulation for PD <i>Moro E. (FR)</i>	Comprehensive Medical Device Support Programs with discussion Speaker: Moroni M. (IT)
	Deep brain stimulation for other movement disorders	17:35–18:15 Expert Round Table Moderator: Ebenezer L. (UK)



Georgiev D. (SI) Focused ultrasound in movement disorders *Lozano A. (CA)*

18:15 - 🤤

Session 7 – Imaging

19:10 Novel applications of functional brain networks *Eidelberg D. (US)* Functional brain imaging in everyday clincial practice *Trošt M. (SI)*



29th November SATURDAY

Time	Union Hall
9:00 - 10:20	Session 8 – Genetic movement disorders
	Phenotype-genotype correlations in movement disorders <i>Bathia K. (UK)</i> Wilson's disease <i>Kostić V. (RS)</i> Genetics of PD and other movement disorders
	Valente E.M. (IT)
10:20 - 11:35	Session 9 – Neurophysiology of movement disorders
	Neurophysiological evaluation of tremor Schwingenschuh P. (AT) Neurophysiological evaluation of dystonia Morgante F. (UK) Neurophysiological evaluation of other movement disorders Kojović M. (SI)
11:35 - 12:00	Coffee Break
12:00 - 13:15	Session 10 – Functional movement disorders Functional movement disorders- classification <i>Tinazzi M. (IT)</i> Functional movement disorders- pathophysiology <i>Edwards M. (UK)</i> Mangement of functional movement disorders <i>Serranova T. (CZ)</i>
13:15- 13:30	Closing