

IAPRD 2023 Congress Scientific Program (Draft)



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CHICAGO, USA

WORLD CONGRESS ON PARKINSON'S
DISEASE AND RELATED DISORDERS

2023

www.iaprd-world-congress.com 13 – 16 May



Saturday, 13 May 2023

08:00	Registration Opens
09:00 – 12:30	Resident and Fellow Education Program
09:00 – 09:30	Talk 1: Epidemiology, etiology, and diagnosis of Parkinson's disease
09:30 – 10:00	Talk 2: Treatment of motor symptoms of Parkinson's disease with medications
10:00 – 10:30	Talk 3: Treatment of motor symptoms of Parkinson's disease with surgery
10:30 – 10:45	Break
10:45 – 11:15	Talk 4: Treatment of nonmotor symptoms of Parkinson's disease
11:15 – 11:45	Talk 5: Tremor disorders
11:45 – 12:15	Talk 6: Hyperkinetic disorders
12:15 – 12:30	Question and answer session
12:30 – 13:30	Lunch Session / Product Theatre
13:30 – 15:00	Plenary 1: Changing the Treatment Paradigm
13:30 – 14:00	Plenary Session 1a: Parkinson's disease
14:00 – 14:30	Plenary Session 1b: Tremor
14:30 – 15:00	Plenary Session 1c: Dystonia
15:00 – 15:30	Break and Meet the Movement Disorder Fellowship Directors
15:30 – 17:00	Plenary Session 2: Target Specific and Disease Modifying Therapies
15:30 – 16:00	Plenary Session 2a: Synucleinopathy and tauopathy
16:00 – 16:30	Plenary Session 2b: Huntington's disease
16:30 – 17:00	Plenary Session 2c: Other movement disorders
17:00 – 17:15	Coffee Break
17:15 – 19:00	Opening Ceremony / IAPRD Lifetime Achievement Award / Melvin Yahr Award Lecture / Welcome Reception

Sunday, 14 May 2023

08:00 – 09:30	Plenary Session 3: Surgery in Movement Disorders: What's New?		
08:00 – 08:30	Plenary Session 3a: Use of focused ultrasound lesioning		
08:30 – 09:00	Plenary Session 3b: Deep brain stimulation		
09:00 – 09:30	Plenary Session 3c: Cell based therapies		
09:30 – 10:30	Break and Oral Posters Meet the Professor		
10:30 – 12:00	Parallel Session 1 (Clinical Practice Track): Workshops in Movement Disorders	Parallel Session 2 (Clinical Practice Track): Gait Disorders	Parallel Session 3 (Research/Translational Track): Recent Advances in Nonmotor Symptoms
10:30 – 11:00	Parallel 1a: Use of botulinum toxin in movement disorders	Parallel 2a: Gait in synucleinopathy	Parallel 3a: Dementia
11:00 – 11:30	Parallel 1b: Workshop on DBS programming	Parallel 2b: Gait in tauopathy	Parallel 3b: Psychosis
11:30 – 12:00	Parallel 1c: Workshop on pump technologies	Parallel 2c: Gait in normal pressure hydrocephalus (NPH) and other disorders	Parallel 3c: Autonomic
12:00 – 13:30	Industry Lunch Session 1	Industry Lunch Session 2	Industry Lunch Session 3
13:30 – 15:00	Plenary Session 4: Parkinson's Disease Progression and Biomarkers		
13:30 – 14:00	Plenary Session 4a: Challenges in measuring clinical disease progression in PD: Lessons from PPMI and clinical trials		
14:00 – 14:30	Plenary Session 4b: Neuroimaging biomarkers: SPECT vs MRI		
14:30 – 15:00	Plenary Session 4c: Other biomarkers (skin, CSF, blood, etc.)		
15:00 – 15:30	Break		

Sunday, 14 May 2023 (continued)

15:30 – 17:00	Parallel 4 (Clinical Practice Track): Management of Resistant PD Motor Symptoms	Parallel 5 (Education Track): Updates in Essential Tremor	Parallel 6 (Clinical Practice Track): Infectious and Autoimmune Movement Disorders
15:30 – 16:00	Parallel 4a: Freezing of gait	Parallel 5a: Diagnosis	Parallel Session 6a: COVID-19 and movement disorders
16:00 – 16:30	Parallel 4b: Balance and falls	Parallel 5b: Deep brain stimulation vs. Focused ultrasound	Parallel Session 6b: Infectious movement Disorders
16:30 – 17:00	Parallel 4c: Speech and swallowing	Parallel 5c: Drug treatment present and future	Parallel Session 6c: Autoimmune movement disorders



Monday, 15 May 2023

08:00 – 09:30	Plenary Session 5: Genetics and Movement Disorders		
08:00 – 08:30	Plenary Session 5a: Parkinson's disease genes and the role of routine clinical testing		
08:30 – 09:00	Plenary Session 5b: Should genetic status influence treatment in Parkinson's disease?		
09:00 – 09:30	Plenary Session 5c: Genetic testing in other movement disorders		
09:30 – 10:30	Break and Oral Posters Coffee with the Professor		
10:30 – 12:00	Parallel Session 7 (Clinical Practice Track): Video Workshop on Diagnostic Approach to Patients with Hyperkinetic Syndromes	Parallel Session 8 (Education Track): Career Enhancement Workshop	Parallel Session 9 (Research/Translational Track): Update of Atypical Parkinsonian Syndromes
10:30 – 11:00	Parallel 7a: Dystonias	Parallel 8a: Conducting clinical trials	Parallel 9a: Multiple system atrophy
11:00 – 11:30	Parallel 7b: Ataxias	Parallel 8b: If I had to do it all over again	Parallel 9b: Progressive supranuclear palsy
11:30 – 12:00	Parallel 7c: Episodic and other rare movement disorders	Parallel 8c: Setting up a multidisciplinary team	Parallel 9c: Lewy body dementia
12:00 – 13:30	Industry Lunch Session 4	Industry Lunch Session 5	Industry Lunch Session 6
13:30 – 15:30	Plenary Session 6: Grand Parade of Movement Disorders Video Session		
15:30 – 15:45	Break		

Monday, 15 May 2023 (continued)

15:45 – 17:15	Parallel Session 10 (Clinical Practice Track): Neurotoxins	Parallel Session 11 (Education Track): Skills Workshop in Deep Brain Stimulation	Parallel Session 12 (Clinical Practice Track): Drug-Related Movement Disorders
15:45 – 16:15	Parallel 10a: Update on available botulinum neurotoxins	Parallel 11a: Current hardware and adaptive stimulation	Parallel 12a: Acute syndromes
16:15 – 16:45	Parallel 10b: Novel and controversial indications for botulinum neurotoxins	Parallel 11b: New programming algorithms and teleprogramming	Parallel 12b: Tardive syndromes
16:45 – 17:15	Parallel 10c: Is it time to relax the 90-day reinjection rule?	Parallel 11c: Non-PD and ET indications in movement disorders	Parallel 12c: Drug-induced parkinsonisms

Tuesday, 16 May 2023

08:00 – 09:30	Plenary Session 7: Is There Still a Role for Dopamine Agonists in Parkinson's Disease? Comparison of Guidelines
08:00 – 08:30	Plenary 7a: American Academy of Neurology
08:30 – 09:00	Plenary 7b: European Academy of Neurology
09:00 – 09:30	Plenary 7c: International Movement Disorder Society
09:30 – 10:00	Break
10:00 – 11:30	Plenary Session 8: Device Interventions in the Treatment of Movement Disorders
10:00 – 10:30	Plenary 8a: Deep brain stimulation
10:30 – 11:00	Plenary 8b: Infusion therapies
11:00 – 11:30	Plenary 8c: Ultrasound
11:30 – 12:10	<i>Most Downloaded Papers in Parkinsonism and Related Disorders and Clinical Parkinsonism and Related Disorders</i>
12:10 – 12:40	IAPRD 2022 Congress Awards and Closing Ceremony
	Departures