



# IAPRD 2020 Congress

## Preliminary Scientific Program

*Diagnosing and Treating Movement Disorders in the Era of Personalized Medicine*

Visit our website at <https://www.iaprd-world-congress.com/>

Sunday, 7 June 2020

<b>08:00</b>	<i>Registration opens</i>
<b>09:00 – 11:00</b>	<b>Resident and Trainee Presentations</b> <i>10 presentations (5 minutes for each presentation + 5 minutes expert panel feedback and questions)</i>
09:00 – 09:50	Part 1: Parkinson Disease Expert Panel: Hubert Fernandez (US), Irena Rektorova (Czechia), Tiago Mestre (Canada), Maja Trost (Slovenia), Petr Kanovsky (Czechia)
09:50 – 10:00	Break
10:00 – 10:50	Part 2: Other Movement Disorders Expert Panel: Roongroj Bhidayasiri (Thailand), Jan Roth (Czechia), Zvezdan Pitosek (Slovenia)
10:50 – 11:00	Break
<b>11:00 – 11:30</b>	<b>Resident and Trainee Program</b> Understanding the peer review process: How to get your paper published Speakers: Vincenzo Bonifati (Netherlands), Hubert Fernandez (US)
11:30 – 13:00	<b>Lunch</b>
<b>13:00 – 14:30</b>	<b>Plenary 1: Personalized Medicine in Parkinson Disease</b> Chairs: Daniel Truong (US), Andreas Puschmann (Sweden)
13:00 – 13:30	Plenary Session 1a: Clinical subtyping to individualize patient information and treatment Speaker: Tiago Mestre (Canada)
13:30 – 14:00	Plenary Session 1b: Does PD genotype influence treatment decisions? Connie Marras (Canada)
14:00 – 14:30	Plenary Session 1c: PD dyskinesias: who will develop them, and can they be avoided? Speaker: Roberto Cilia (Italy)
<b>14:30 – 15:00</b>	Coffee break/Get to know your peer
<b>15:00 – 16:30</b>	<b>Plenary Session 2: Future Directions in PD Diagnostics and Therapy</b> Chairs: Erik Wolters (Netherlands), Mark Lew (US)
15:00 – 15:30	Plenary Session 2a: Tau and $\alpha$ -synuclein PET: recent developments
15:30 – 16:00	Plenary Session 2b: The promise of gene therapy in PD Speaker: Krystof Bankiewicz (US)
16:00 – 16:30	Plenary Session 2c: Devices, apps and gadgets: how will they change clinical practice? Speaker: Diego Torres-Russotto (US)

<b>16:30 – 17:00</b>	Coffee break/Get to know your peer
<b>17:00 – 19:00</b>	<b>Opening Ceremony</b> <b>IAPRD Lifetime Achievement Award: Discovering the genetic causes of Parkinson disease</b> Zbigniew Wszolek (US) <b>Melvin Yahr Lecture: Parkinson's Disease and Essential Tremor: How Are They Related?</b> Joseph Jankovic (US) <b>Welcome Reception</b>

## Monday, 8 June 2020

<b>08:00 – 09:30</b>	<b>Plenary Session 3: Parkinson Disease Therapeutic Updates: What's New?</b> Chair: Tanya Simuni (US)	
08:00 – 08:30	Plenary Session 3a: Pharmacological treatment of motor symptoms Speaker: Rajesh Pahwa (US)	
08:30 – 09:00	Plenary Session 3b: Treatment of nonmotor symptoms Speaker: Tanya Simuni (US)	
09:00 – 09:30	Plenary Session 3c: Lifestyle and behavioral therapies Speaker: Mark Hirsch (US)	
<b>09:30 – 10:30</b>	Coffee Break	<b>Resident and Trainee Classroom I: Understanding Parkinson Disease (9:35 – 10:20)</b> Speakers: Erik Wolters (Netherlands) and Stuart Isaacson (US)
<b>10:30 – 12:00</b>	<b>Seminar 1: Parkinson Disease and Parkinsonism</b> Chair: Zbigniew Wszolek (US)	<b>Parallel Session 1: Workshop in Atypical Parkinsonisms and Tremor</b>
10:30 – 11:00	Seminar 1a: How to detect early PD	Parallel 1a: Workshop MSA/PSP Speaker: Wassilios Meissner (France)
11:00 – 11:30	Seminar 1b: Recent developments in genetics of parkinsonisms Speaker: Vincenzo Bonifati (Netherlands)	Parallel 1b: Workshop CBD; other atypical Speaker: Helen Ling (UK)
11:30 – 12:00	Seminar 1c: Differential diagnosis of parkinsonisms Speaker: Heinz Reichmann (Germany)	Parallel 1c: Workshop tremors Speaker: Elan Louis (US)
	<b>Lunch</b>	
<b>14:00 – 15:30</b>	<b>Plenary 4: Update on Disease Modifying Therapies for PD</b> Chairs: Mark Lew (US), Etienne Hirsch (France)	
14:00 – 14:30	Plenary Session 4a: Synuclein targeted therapeutics: rationale and trial update Speaker: Deniz Kirik (Sweden)	
14:30 – 15:00	Plenary Session 4b: Cell transplantation: rationale and trial update Speaker: Jun Takahashi (Japan)	
15:00 – 15:30	Plenary Session 4c: Gene targeted therapeutics: rationale and trial update Tomas Björklund (Sweden)	
<b>15:30 – 16:30</b>	Coffee with the Professor Stanley Fahn (US) and Zbigniew Wszolek (US)	Guided Poster Tours I

<b>16:30 – 18:00</b>	<b>Seminar 2: Individualized Management of PD Symptoms</b> Chair: Petr Kanovsky (Czechia)	<b>Skills Workshop 1: Deep Brain Stimulation and Pump Treatments</b> Chair: Zvezdan Pirtosek (Slovenia)
16:30 – 17:00	Seminar 2a: Freezing of gait – is there anything that really helps?	Skills Workshop 1a: DBS programming Speaker: Joachim Krauss (Germany)
17:00 – 17:30	Seminar 2b: Cognition and psychiatric functions Speaker: Irena Rektorova (Czechia)	Skills Workshop 1b: Pump therapies for PD Speaker: Per Odin (Sweden)
17:30 – 18:00	Seminar 2c: Optimizing levodopa response and constipation through nutrition Speaker: Roberto Cilia (Italy)	Skills Workshop 1c: Cases / examples Speakers: Raja Mehanna (US) and Shilpa Chitnis (US)
<b>18:00 – 19:30</b>	<b>“After Work” for Residents</b>	<b>IAPRD Annual General Meeting</b>

Tuesday, 9 June 2020

<b>08:00 – 09:30</b>	<b>Plenary Session 5: How Genetics Have Changed Hyperkinetic Syndromes</b> Chairs: Vincenzo Bonifati (Netherlands) and Shinsuke Fujioka (Japan)	
08:00 – 08:30	Plenary Session 5a: Dystonia	
08:30 – 09:00	Plenary Session 5b: Ataxias and hereditary spastic paraplegia Speaker: Mathis Synofzik (Germany)	
09:00 – 09:30	Plenary Session 5c: Chorea Speaker: Ruth Walker (US)	
<b>09:30 – 10:00</b>	Coffee Break	<b>Resident and Trainee Classroom 2: Phenomenology of Rarer Movement Disorders, Understanding Clinical Genetics</b> Speakers: Jinyoung Youn (S. Korea) Susanne Schneider (Germany)
<b>10:30 – 12:00</b>	<b>Seminar 3: Personalized Approach to Patients with Movement Disorders</b> Chair: Aida Kondybayeva (Kazakhstan)	<b>Parallel Session 2: Clinical Workshop with Videos: Diagnostic Approach to Patients with Hyperkinetic Syndromes</b>
10:30 – 11:00	Seminar 3a: Personalizing clinical and genetic diagnostics Speaker: Andreas Puschmann (Sweden)	Parallel 2a: Dystonias Speaker: Alberto Albanese (Italy)
11:00 – 11:30	Seminar 3b: Does the PD clinical subtype or biomarker profile influence treatment decisions? Speaker: Mark Lew (US)	Parallel 2b: Ataxias Speaker: Shinsuke Fujioka (Japan)
11:30 – 12:00	Seminar 3c: Assessing and improving home environments for patients with movement disorders Speaker: Susanne Iwarsson (Sweden) Seminar 3d: Individualized care for patients with advanced or terminal stage PD and related disorders Speaker: Janis Miyasaki (US)	Parallel 2c: Other rare movement disorders Speaker: Mathieu Anheim (France)
12:15 – 13:45	Lunch	
<b>14:00 – 15:30</b>	<b>Plenary Session 6: Update on Therapies for Hyperkinetic Syndromes</b> Chair: Heinz Reichmann (Germany)	
14:00 – 14:30	Plenary Session 6a: Huntington disease: update on clinical trials	
14:30 – 15:00	Plenary Session 6b: Surgical treatments Speaker: Andres Lozano (Canada)	

15:00 – 15:30	Plenary Session 6c: When exact diagnosis leads to specific management decisions: Rarer treatable hyperkinetic disorders not to miss	
15:30 – 16:30	Coffee with the Professor Joseph Jankovic (US)	Guided Poster Tours 2
16:30 – 18:00	<b>Seminar 4: Rare Treatable Movement Disorders</b> Chairs: Gulnora Rakhimbaeva (Uzbekistan) and T.T. Lim (Malaysia)	<b>Skills Workshop 2: Botulinum Toxin Injections</b>
16:30 – 17:00	Seminar 4a: When to suspect and how to diagnose rare treatable genetic movement disorders Speaker: Katja Lohmann (Germany)	
17:00 – 17:30	Seminar 4b: Treatments for Wilson disease—choice, efficacy and evidence	
17:30 – 18:00	Seminar 4c: Other rare movement disorders with treatments targeting disease cause; Speaker: Susanne Schneider (Germany)	
18:00 – 20:00	<b>Grand Parade of Movement Disorders Video Session</b> Chair: Kailash Bhatia (UK), Mathieu Anheim (France)	

## Wednesday, 10 June 2020

<b>08:00 – 09:30</b>	<b>Plenary Session 7: Selecting Patients for Neurosurgery and Neuromodulation</b> Chairs: Joachim Krauss (Germany), Beom Seok Jeon (S. Korea)
08:00 – 08:30	Plenary Session 7a: DBS Surgery in PD: who and when? Speaker: Elena Moro (France)
08:30 – 09:00	Plenary Session 7b: DBS surgery in dystonia: who and when? Speaker: Ioannis Isaias (Germany)
09:00 – 09:30	Plenary Session 7c: Noninvasive cortical stimulation: who, where, when, and how? Speaker: Hartwig Siebner (Denmark)
<b>09:30 – 10:00</b>	Coffee Break
<b>10:00 – 11:00</b>	<b>Plenary Session 8: Controversy: MRI and DAT Imaging Can Determine Disease Subtype, Monitor Disease Progression, and Individualize Treatment in PD</b> Chair: Stanley Fahn (US)
10:00 – 10:30	Plenary Session 8a: Yes
10:30 – 11:00	Plenary Session 8b: No Speaker: Jon Stoessl (Canada)
<b>11:00 – 11:40</b>	<b>Best Papers in <i>Parkinsonism and Related Disorders</i></b> Chairs: Vincenzo Bonifati (Netherlands) and Hubert Fernandez (US) Speakers: Janis Miyasaki (USA) and Irena Rektorova (Czechia)
<b>11:40 – 12:30</b>	IAPRD 2020 Congress Awards and Closing Ceremony