Lectures/Grand Rounds by Invitation:

September 2016  
John Duda, MD presented “Can Living Micro-Tissue Engineered Axonal Tracts Reconstruct the Nigrostriatal Pathway in PD?” 4th World Parkinson Congress, Portland, Oregon

September 2016  
John Duda, MD presented “Is there a role for nutrition altering progression of PD?” 4th World Parkinson Congress, Portland Oregon

September 2016  
John Duda, MD presented "Nutritional Considerations in Parkinson's Disease", 2016 National VA Parkinson's Disease Consortium Meeting, Portland, Oregon

September 2016  
James Morley, MD, PhD "Drug-induced parkinsonism: a canary in the coal mine?". National VA Parkinson's disease Consortium Meeting. Portland, OR

September 2016  
Daniel Weintraub, MD presented “Management of Psychiatric complications of PD”, National VA Parkinson’s Disease Consortium Conference; Portland, OR

May 2016  
Daniel Weintraub, MD presented  "PPMI Cognitive-Behavioral Working Group", Parkinson's Progression Markers Initiative (PPMI) Annual Meeting; New York, New York

May 2016  
Daniel Weintraub, MD presented “Cognitive and Psychiatric Burden in Parkinson’s Disease”, 9th World Congress for Neurorehabilitation; Philadelphia, Pennsylvania

April 2016  
Daniel Weintraub, MD presented  Cognitive Impairment in Parkinson’s Disease”, Lewy Bodies and Parkinson’s Dementia: Unmet Needs and Emerging Treatments, King’s College; London, England

April 2016  
Daniel Weintraub, MD presented “Update on Cognition in Lewy Body Disorders”, PSP/Lewy Body Disease Think Tank  
Annual Symposium, University of Florida Center for Movement Disorders and Neurorestoration; Gainesville, Florida

April 2016  
Michelle Fullard, MD platform presentation ““Olfactory impairment predicts cognitive decline in early Parkinson’s disease” at the American Academy of Neurology, Vancouver, BC, Canada
March 2016  Daniel Weintraub, MD presented “Recent Developments in Parkinson Disease Neuropsychiatry”, The Cleveland Clinic and Parkinson Study Group 4th Annual Symposium Shaping the Management of Parkinson’s Disease: Comprehensive Review of Discoveries and Clinical Trials; Las Vegas, Nevada

March 2016  Daniel Weintraub, MD presented “The Neuropsychiatry of Parkinson’s Disease: Recent Developments”, Neuroscience Education Institute Synapse Conference; Jersey City, New Jersey


November 2015  Daniel Weintraub, MD presented: "The Neuropsychiatry of Parkinson’s Disease: Recent Developments", Geriatric Medicine Grand Rounds; University of Pennsylvania School of Medicine; Philadelphia, Pennsylvania

November 2015  Daniel Weintraub, MD presented: “Penn Udall Center Update”, 7th Annual Udall Research Symposium and Breakfast, University of Pennsylvania School of Medicine; Philadelphia, Pennsylvania

Articles


Chapters:


**Poster Presentations**

**September 2016** James F. Morley, Gang Cheng, Jacob G. Dubroff, Stephanie Wood, Jayne R. Wilkinson and John E. Duda: Hyposmia predicts underlying dopaminergic deficit in drug-induced Parkinsonism 4th World Parkinson Congress. Portland, OR


Symposium on Etiology, Pathogenesis, and Treatment of Parkinson Disease and Other Movement Disorders, Parkinson Study Group: Portland, United States


**June 2016** Laura Brennan, Kathryn Devlin, Sharon Xie, Dawn Mechanic-Hamilton, Baochan Tran, Howard Hurtig, Alice Chen-Plotkin, Lama Chahine, James F. Morley, John E. Duda, David R. Roalf, Nabila Dahodwala, Jacqueline Rick, John Q. Trojanowski, Paul J. Moberg, Daniel Weintraub: Neuropsychological subgroups in non-demented Parkinson's disease: A latent class analysis. 20th International Congress of Parkinson's Disease and Movement Disorders. Berlin, Germany


**June 2016** Chahine, L., Xie, S., Smith, K., Scordia, C., Purri, R., Linder, C., Duda, J., Dahodwala, N.: Supplement use in PD is associated with delayed initiation of dopaminergic therapy. 20th International Congress of Parkinson's Disease and Movement Disorders. Berlin, Germany


Platform Presentation


List of Current Studies

Predictors of Recovery in Drug-Induced Parkinsonism: Relationship to Idiopathic Parkinson's Disease – PI - James Morley, MD, PhD

Degenerative Nigrostriatal Dysfunction in Drug-Induced Parkinsonism – PI - James Morley, MD, PhD

Markers for Diagnosis and Prognosis in Parkinson’s Disease – PI - James Morley, MD, PhD

Effect of Exercise on Recovery in Drug-Induced Parkinsonism and Parkinson Disease - PI - James Morley, MD, PhD

Effect of Balance Based Torso Weighting on Gait and Parkinsonism - James Morley, MD, PhD

Exercise and DIP and PD Protocol (#823910: UPENN DIPEX) - PI - James Morley, MD, PhD

Predictors of Clinical Recovery in Drug Induced Parkinsonism: Relationship to Underlying Dopaminergic Denervation - PI - James Morley, MD, PhD

The Role of Bitterome and Microbiome in Parkinson’s Disease – PI - John Duda, MD

"Living Electrodes" Using Tissue Engineered Axonal Tracts to Probe and Modulate the CNS – Co PI - John Duda, MD

Restoring the nigrostriatal pathway with living micro-tissue engineered axonal tracts – Co-PI - John Duda, MD

Chronic neurodegenerative and neurophysiologic sequelae of closed-head TBI - PI – John Duda, MD