

Previous Awards

Career Development*

Title of Project	Awardee	Awardee Institution	Mentor(s)
Sensorimotor Network Activity as a Functional Imaging Marker for Dystonia	Maren Carbon-Correll, MD	The Feinstein Institute for Medical Research, New York	David Eidelberg, MD
Sensory and Emotional Processing in Psychogenic Dystonia: A Functional Magnetic Resonance Imaging Study	Alberto Espay, MD	University of Cincinnati	Jerzy Szaflarski, MD (Primary); Robert Chen, MA, BChir, MB, MSc (Secondary)
Dystonia Coalition – Psychiatric Assessment	Mateusz Zurowski, MD, FRCPC	Toronto Western Hospital	Susan Fox, MD; Other Key Personnel: Cynthia Comella, MD

*Funded in partnership with the Dystonia Medical Research Foundation

Pilot Projects

Title of Project	PI	PI Institution	Co-Investigators	Time Period
THAP1 Sequence Variants in Dystonia	Mark LeDoux, MD, PhD	University of Tennessee	WashU, NY Ctr for Voice & Swallowing Disorder, Bastian Voice Institute, Mayo Clinic-Jacksonville, Beth Israel Deaconess Medical Ctr, Harvard, Vanderbilt, Parkinson's & Movement Disorder Institute-California	1 yr
Development and validation of clinical diagnostic guidelines and a novel severity rating scale for primary blepharospasm	Giovanni DeFazio, MD, PhD [†]	University of Bari, Italy	Alfredo Berardelli, MD, Davide Martino, MD, H. A. Jinnah, MD, PhD, Mark Hallett, MD	1.5yrs
DYT6 dystonia – a window to the mechanisms of primary dystonia?	Kailash Bhatia, FRCP	Institute of Neurology, University College of London, England	John Rothwell, PhD	1 yr
Cerebellum and cortical plasticity: the case of focal dystonia	Emmanuel Roze, MD, PhD	Salpêtrière Hospital, Paris, France	Sabine Meunier, MD, PhD, Marie Vidailhet, MD, Margherita Russo, MD, Angelo Quartarone, MD, PhD, Asha Kishore, MD, DM, Syam Krishnan, MD, DM	1 yr

[†]Funded in partnership with the Benign Essential Blepharospasm Research Foundation