

CURRICULUM VITAE

Name	Jee-Young Lee	Country	Korea
Affiliation/ Present Position	Professor, Department of Neurology Seoul National University of College of Medicine & Seoul Metropolitan Government-Seoul National University Boramae Medical Center		

Education	
Mar. 1996 - Feb. 2002	Seoul National University Medical College
Mar. 2004 - Feb. 2006	M.S., Seoul National University Graduate School of Medicine
Mar 2006 – Feb. 2014	Ph.D. in Neuroscience, Seoul National University Graduate School of Medicine

Training and Carrier (Residency and Experience)	
Mar. 2002 - Feb. 2003	Internship; Seoul National University Hospital
Mar. 2003 - Feb. 2007	Residency in Neurology; Seoul National University Hospital
Mar. 2007 - Feb. 2009	Clinical Fellow in Neurology; Seoul National University Hospital

Award and Activity	
Member of the International Movement Disorder Society (MDS)	
Member of the Korean Neurological Association (KNA)	
Member of the Korean Movement Disorder Society (KMDS)	
2011. 6 – 2015. 6, member of the Continuing Medical Education Committee of the MDS	
Member of the Publication Oversight Committee of the MDS	
Member of International REM Sleep Behavior Disorder Study Group (IRBDSG)	
Member of Neuroimaging Study Group of the MDS	
Editorial board of the official newsletter of the MDS, "Moving Along"	
Editorial board of the Journal of Movement Disorders, official journal of the KMDS	

Research Interests	
Pathophysiology of basal ganglia disorders and dyskinesias with use of molecular brain imaging	
Progression mechanism of prodromal Parkinson disease	
Pathophysiology of dopaminergic degeneration and retina-brain interaction in neurodegenerative diseases	

Bibliography: representative publications from the last three years	
1. Choi JH, Lee JY(correspond.) , Cho JW, Koh SB, Yang YS, Yoo D, et al. Double-blind, randomized, placebo-controlled trial of DA-9701 in Parkinson's disease: PASS-GI study. <i>Mov Disord</i> 2020 (in press)	
2. Lee JY(correspond.) , Ahn J, Oh S, Nam HW, Kim YK, Kim TW, et al. Retina thickness as a marker of neurodegeneration in prodromal Lewy body disease. <i>Mov Disord</i> 2020 Feb; 35(2): 349-354.	
3. Lee JY(correspond.) , Ahn J, Yoon EJ, Oh S, Kim YK, Jeon B. Macular ganglion-cell-complex layer thinning and optic nerve integrity in drug-naïve Parkinson's disease. <i>J Neural Transm</i> 2019 Dec;126(12):1695-1699.	
4. Lee JY , Jeon BS, Kim JW, Paik JS, Ko SB, Cho JW, et al. Behavioral and trait change in parkinsonian patients with impulse control disorders after switching-off dopamine agonist by levodopa: a result of REIN-PD trial. <i>J Neurol Neurosurg Psychiatry</i> 2019 Jan;90(1):30-37.	
5. Ahn J, Lee JY(correspond.) , Kim TW, Yoon EJ, Oh S, Kim YK, et al. Retinal thinning and nigral dopaminergic loss in drug-naïve Parkinson's disease. <i>Neurology</i> 2018 Sep 11;91(11):e1003-e1012.	