PSG
PARKINSON STUDY GROUP

Marian L. Evatt, MD, MS, received her medical degree from Emory University and completed her neurology residency training at Duke University in Durham, NC. She returned to Emory University for fellowship training in Electrophysiology and Movement Disorders, and later completed her MS in Clinical Research. She is currently Assistant Professor of Neurology and National VA Parkinson's Disease Consortium Center Director at the Atlanta Veterans Affairs Medical Center in Atlanta, Georgia as well as scientific advisor to the Dystonia Medical Research Foundation, Atlanta, Georgia chapter. Dr. Evatt's research and sub-specialty interests include Parkinson's disease, dystonia and tremor, with a focus on nutritional aspects in the pathogenesis and management of these and other movement disorders. Long active in clinical trials in Parkinson's disease, she is currently exploring the role of vitamin D in neurological disease and focusing on the epidemiological and interventional pilot studies that address the hypothesis that vitamin D deficiency may contribute to the pathogenesis and/or progression of Parkinson's disease.

Representative Publications:

1. Evatt ML. Nutritional therapies in Parkinson's disease. Curr Treat Options Neurol. 2007;9(3):198-204.
2. Evatt ML, DeLong MR, Khazai, N, Rosen A, Triche S, Tangpricha V. Prevalence of Vitamin D Insufficiency in Patients With Parkinson Disease and Alzheimer Disease. Arch Neurol. 2008;65(10):1348-1352.
3. Evatt ML, Chaudhuri KR, Chou KL, Cubo E, Hinson V, Kompoliti K, et al.. Dysautonomia Rating Scales in Parkinson's Disease: Sialorrhea, Dysphagia, and Constipation—Critique and Recommendations to Movement Disorders Task Force on Rating Scales for Parkinson's Disease Mov Disord. 2009;24(5):635-46.
4. Evatt ML, Terry PD, Ziegler TR, Oakley GP. Association between vitamin B12-containing supplement consumption and prevalence of biochemically defined B12 deficiency in adults in NHANES III (Third National Health and Nutrition Examination Survey). Public Health Nutr. 2009:1-7.
5. Zesiewicz TA, Evatt ML. Potential influences of complementary therapy on motor and non-motor complications in Parkinson's disease. CNS Drugs. 2009;23(10):817-35.