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As a movement disorder specialist, Dr. Goldman treats patients with Parkinson's disease, dementia with Lewy bodies, atypical parkinsonism, occupational dystonias, and ataxia. Her research focuses on cognitive and neuropsychiatric features of Parkinson's disease and dementia with Lewy bodies. She is the recipient of a NIH K23 career development award to investigate cognitive dysfunction in Parkinson's disease using structural neuroimaging techniques and clinical measures.

Representative publications:

**Goldman JG**, Goetz CG, Brandabur M, et al. Effects of dopaminergic medications on psychosis and motor function in Dementia with Lewy bodies, *Movement Disorders* 2008; 23: 2248-2250.

Emre M, Aarsland D, Brown R, Burn D, Duyckaerts C, Mizuno Y, Cummings J, Dickson D, Gauthier S, **Goldman J**, Goetz C, et al. Clinical diagnostic criteria for dementia associated with Parkinson disease. *Movement Disorders* 2007; 22: 1689-1707.

**Goldman JG**, Goetz CG, Berry-Kravis E, et al. Genetic polymorphisms in Parkinson's disease patients with and without hallucinations: an analysis of the cholecystokinin (CCK) system. *Archives of Neurology* 2004; 61: 1280-1284.

**Goldman JG**, Comella CL. Treatment of Dystonia. *Clinical Neuropharmacology*, 2003; 26 (2): 102-108.