



Cynthia Comella, MD is currently a Professor of Neurological Sciences at Rush University Medical Center in Chicago, IL, USA. She obtained her undergraduate degree from Smith College, and her medical degree from the University of Cincinnati Medical College, Cincinnati, Ohio. Dr Comella completed residencies in internal medicine and neurology and fellowships in movement and sleep disorders at Rush University. In addition to her current teaching position at Rush, she conducts clinical research programs in botulinum toxins, dystonia, Parkinson disease and sleep-related disorders. She is active in several professional groups and chairs the education committee of the Movement Disorders Society. She serves on several committees in the American Academy of Neurology, including the Science committee, Awards committee, the Continuum editorial board and chairs the sleep section. She is one of the founders and chair of the executive committee of the Dystonia Study group and has served on the executive committee of the Parkinson Study Group. Dr Comella is a reviewer for several peer-reviewed journals, serves on the editorial board of Sleep Medicine, and has been the editor of the sleep section of Clinical Neuropharmacology since 1995. She is board certified in Neurology and Psychiatry and is a Diplomat of the American Board of Sleep Medicine.

Representative publications:

1. **Comella CL**, Jankovic J, Shannon KM, Tsui J, Swenson M, Leurgans S, Fan W and the Dystonia Study Group. Comparison of botulinum toxin serotypes A and B for the treatment of cervical dystonia. *Neurology* 2005;65:1423-1429.
2. **Comella CL**, Morrissey M, Janko K. Nocturnal activity with nighttime Pergolide in Parkinson's disease: a controlled study using actigraphy. *Neurology*. 2005 Apr 26;64(8):1450-1.
3. Robichaud JA, Pfann KD, Vaillancourt DE, **Comella CL**, Corcos DM. Force control and disease severity in Parkinson's disease. *Movement Disorders* 2005 April;20(4):441-50.
4. **Comella CL**, Leurgans S, Wu J, Stebbins GT, Chmura T and the Dystonia Study Group. Rating Scales for Dystonia: A multi-center assessment. *Movement Disorders* 2003;18(3):303-312.
5. **Comella CL**, Nardine TM, Diederich NJ, Stebbins GT. Sleep-related violence, injury, and REM sleep behavior disorder in PD. *Neurology* 1999; June 10 52(90):1924.