

CURRICULUM VITAE

Kimberly Suzanne Trinidad, M.D.
University at Buffalo Neurosurgery
Comprehensive Movement Disorders Center
Buffalo General Hospital
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Education:

B.A. Mathematics, Willamette University, Salem, Oregon, May, 1984.

M.D. Oregon Health Sciences University, School of Medicine, Portland, Oregon, June, 1988.

Training:

Intern in Internal Medicine/Primary Care Program,
University of Rochester School of Medicine, New York, June 1988 - June, 1989.

Resident in Neurology,
University of Rochester School of Medicine, New York, July 1, 1989 – June 30, 1992.

Fellow in Experimental Therapeutics and Movement and Inherited
Neurological Disorders
University of Rochester School of Medicine, Rochester, New York,
July 1, 1992 – June 30, 1994.

Faculty Appointments:

Instructor and Fellow in Neurology
University of Rochester School of Medicine, Rochester, New York
July 1, 1992 – June 30, 1994.

Assistant Professor of Clinical Neurology
State University of New York at Buffalo School of Medicine, Buffalo,
New York
July, 1994- Present

Assistant Professor of Clinical Neurosurgery
State University of New York at Buffalo School of Medicine
November, 2000 – Present

Societies:

American Academy of Neurology
Movement Disorder Society

Honors and Other Scientific Recognition:

Cum Laude Graduate, Willamette University, 1984

Recipient, Tartar Trust Fellowship, Medical Research Foundation of Oregon, 1986.

Honorable Mention, American Academy of Neurology Essay Contest, 1987.

Recipient National Institutes of Health Experimental Therapeutics Training Grant, July, 1992- June, 1994

Medical Licenses and Certifications:

License to Practice Medicine and Surgery, the University of the State of New York Education Department

Diplomat, National Board of Medicine Examiners, 1989.

Diplomat, American Board of Psychiatry and Neurology, 1993

Research Interests:

Movement Disorder
Clinical Trials

Publications:

1: Bednarczyk EM, Wack DS, Kassab MY, Burch K, Trinidad K, Haka M, Gona J. Brain blood flow in the nitroglycerin (GTN) model of migraine: measurement using positron emission tomography and transcranial Doppler. Cephalalgia. 2002 Nov;22(9): 749-57. PMID:12421161 [PubMed- indexed for MEDLINE]

2: Lichter DG, Dmochowski J, Jackson LA, Trinidad KS. Influence of family history on clinical expression of Tourette's Syndrome. Neurology. 1999 Jan. 15;52(2): 308-16.

PMID: 9932949 [PubMed – indexed for MEDLINE]

3: Abwender DA, Trinidad KS, Jones KR, Como PG, Hymes E, Kurlan R. Features resembling Tourette's Syndrome in developmental stutterers. *Brain Lang.* 1998 May;62 (3): 455-64. PMID: 9593619 [PubMed – indexed for MEDLINE]

4: Feigin A, Kurlan R, McDermott MP, Beach J, Dimitropoulos T, Brower CA, Chapieski L, Trinidad K, Como P, Jankovic J. A controlled trial of deprenyl in children with Tourette's Syndrome and attention deficit hyperactivity disorder. *Neurology.* 1996 Apr;46 (4): 965-968. PMID: 8780073 [PubMed –indexed for MEDLINE]

5. Kurlan R, Daragjati C, Como PG, McDermott MP, Trinidad KS, Roddy S, Brower CA, Roberstson, MM. Non-obscene complex socially inappropriate behavior in Tourette's Syndrome. *J Neuropsychiatry Clin Neurosci.* 1996 Summer; 8 (3): 311-317. PMID: 8854303 [PubMed –indexed for MEDLINE]