



Norika Malhado-Chang, M.D.

Clinical Interests	As a Movement Disorder neurologist, Dr. Malhado-Chang has focused her training in the diagnosis and treatment of conditions such as Parkinson's disease, focal and generalized dystonia, tremor, Restless Legs Syndrome, and Parkinson's Plus Syndromes such as multiple system atrophy and progressive supranuclear palsy. She also specializes in the use of deep brain stimulation and botulinum toxin injections for a variety of movement disorders.
Title	Assistant Professor
Specialty	Neurology
Department	Neurology
Division	Neurology UC Davis Medical Group, Sacramento - Midtown
Clinic	UC Davis Medical Group, Folsom
Address/Phone	UC Davis Midtown Ambulatory Care Center, Midtown Neurology Clinic, 3160 Folsom Blvd Suite 2100 Sacramento, CA 95816 Phone: 916-734-3588 UC Davis Medical Group - Folsom, 251 Turn Pike Dr. Folsom, CA 95630 Phone: 916-985-9300
Education	M.D., Mount Sinai School of Medicine, New York City, New York, 2001 B.A., New York University, College of Arts and Sciences, New York, New York, 1997
Internships	Mount Sinai Medical Center, New York, NY, 2002
Residency	Mount Sinai Medical Center, New York, NY, 2005
Fellowships	Movement Disorder Fellowship (Brin Fellowship), New York, NY, 2006 Movement Disorder Fellowship (Medtronic Fellow in Deep Brain Stimulation), New York, NY, 2007
Board Certifications	American Board of Psychiatry and Neurology, 2006
Professional Memberships	American Academy of Neurology



Norika Malhado-Chang, M.D.

Movement Disorders Society

Select Recent Publications

Malhado-Chang N, Alterman RL, Tagliati M. Deep Brain Stimulation. In: Factor SA, Weiner WJ, eds. Parkinson's Disease: Diagnosis and Clinical Management, 2nd edition. 2008

Stock RG, Stone NN, Lo YC, Malhado N, Kao J, DeWyngaert K., Post-implant dosimetry for I-125 prostate implants: definitions and factors affecting outcome. *Intl J Rad Onc Bio Phys* 2000; 48(3): 899-906.

Donson D, Borrero H, Rutman M, Pergolizzi R, Malhado N, Macphail S., Gene transfer directly demonstrates a role for TCR V alpha elements in superantigen recognition. *J Immunol* 1997; 158 (11):5229-36.

© 2017 UC Regents