

Daniel Truong, MD is Clinical Professor of Neurology at the University of California, Riverside and director of the Parkinson and Movement Disorder Institute in Fountain Valley, California, USA. He earned his medical degree from the University of Freiburg, Germany in 1974. He completed a neurology and psychiatry in Germany before coming to the USA where he received his neurology training at the Medical University of South Carolina. He undertook a 3 year fellowship in Movement Disorders with Professor Stanley Fahn at Columbia University and at the National Hospital for Nervous Disease at Queen Square with the late professor David Marsden and Anita Harding.

Dr. Truong developed the animal model of myoclonus and used it to study the disease. He has extensive laboratory research focused on the animal model and its pharmacology. Clinically he is one of the early investigators in the use of botulinum toxin in movement disorders. He is actively involved in the use of continuous infusion of levodopa and apomorphine as well as subthalamic nucleus deep brain stimulus (STN-DBS) for the treatment of motor fluctuations and dyskinesia of Parkinson patients.

Dr. Truong has published more than 160 papers and 6 books. Some of his books have been translated to different languages. He is associate editor of 5 journals and as reviewer for the many neurology journals. He has served on several committees of the World Federation of Neurology, the American Academy of Neurology, the Movement Disorder Society. He is regularly invited to give lectures at international congresses and has lectured in more than 20 countries. Dr. Truong has organized many education program internationally especially in developing countries. He is currently the President of the International Association for Parkinsonism and Related Disorders.

Daniel Truong, M.D.  
The Truong Neuroscience Institute  
Orange Coast Memorial Medical Center  
Fountain Valley, CA 92708, USA  
Tel: +1 714 378 5062  
Fax: +1 714 378 5061  
E-mail: [dtruong@pmdi.org](mailto:dtruong@pmdi.org)