



Mark S. LeDoux, MD, PhD is a clinician-scientist and Professor of Neurology, and Anatomy & Neurobiology at the University of Tennessee Health Science Center in Memphis, Tennessee. He maintains an active basic science lab, and busy clinical practice that includes DBS, injections of botulinum toxins, and clinical trials of dystonia, Parkinson disease, spasticity, tardive dyskinesia, and Huntington disease. He is a member of the Dystonia Coalition, Parkinson Study Group, and Huntington Study Group. Although his lab interests have been focused on neurogenetics and the pathobiology of dystonia, he has used a wide variety of experimental approaches to also study the anatomy and computational organization of motor and autonomic systems, mechanisms of cell death in Parkinson disease, and cell-cycle control in the central nervous system. At present, he serves on the Editorial Boards of *Neurology* and *Tremor and Other Hyperkinetic Movements*. Dr. LeDoux recently edited *Movement Disorders: Genetics and Models* (Elsevier, ISBN: 9780124051959, 1259 pages).