



Deep Brain Stimulation for Parkinson's Disease (Neurological Disease and Therapy)

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Considered the largest breakthrough in the treatment of Parkinson's disease in the past 40 years, Deep Brain Stimulation (DBS) is a pioneering procedure of neurology and functional neurosurgery, forging enormous change and growth within the field. The first comprehensive text devoted to this surgical therapy, **Deep Brain Stimulation for Parkinson's Disease** expertly examines all aspects of DBS from history and theory to patient evaluation, recovery, and rehabilitation.

Features:

- Serves as an invaluable resource and teaching guide for patient evaluation and the selection of candidates for surgery
- Describes the surgical technique for DBS placement, reviewing both frame- and frameless-based approaches
- Considers the morbidity and mortality associated with the procedure and details strategies for complication avoidance
- Discusses pre- and post-operative management protocols, from the intensive care unit to rehabilitative settings
- Outlines medication adjustment in the post-DBS patient for enhanced patient recovery, including illustrative case examples ?
- Reviews the effects of DBS surgery on speech, balance, autonomic function, sleep, and weight
- Considers ethical and quality-of-life issues for DBS patients

Edited by specialists in the top-tiers of the discipline, including contributors from the pioneering Movement Disorder Group at the University of Pennsylvania, this is an indispensable companion for the entire neurological and neurosurgical community.

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