

Download Practical Pharmacology In Rehabilitation

Practical Pharmacology in Rehabilitation explains the necessary pharmacology and then focuses on the relationship between medications and the rehabilitation process. It offers a proactive approach to educating the patient and caregiver, monitoring the patient for side effects, and modifying therapy plans to provide the most effective and safe therapy for each patient. Description: Practical Pharmacology in Rehabilitation: Effect of Medication on Therapy takes an interdisciplinary look at the effects of medications on recovering patients and assists rehabilitation professionals in designing patient-specific therapy plans. Practical Pharmacology in Rehabilitation: Effect of Medication on Therapy takes an interdisciplinary approach to the discussion of medications in the rehabilitation process and assists in designing patient-specific therapy plans based on coexisting disease states and medications used. It offers a proactive approach to educating patients and caregivers, monitoring patients for side effects, and modifying therapy plans according to the needs of each patient. With Practical Pharmacology in Rehabilitation, students in rehabilitation and related health care fields can gain essential knowledge to prevent adverse occurrences and medical complications and work with their patients, caregivers, pharmacists, and physicians to optimize rehabilitation and the return to daily living.