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Polymyositis -- Case-Based Approach to Wilson's Disease -- Case-Based Approach to Metabolic Syndromes in Neurology -- Case-Based Approach to Traumatic Brain Injury -- Case-Based Approach to Traumatic Spine Injury -- Case-Based Approach to Tetanus -- Case-Based Approach to Absence Epilepsy -- Case-Based Approach to Progressive Supranuclear Palsy -- Case-Based Approach to Multiple System Atrophy -- Case-Based Approach to Lower Body Parkinsonism -- Case-Based Approach to Childhood Dystonias -- Case-Based Approach to Neurodegeneration with Brain Iron Accumulation -- Case-Based Approach to Autoimmune Encephalitis -- Case-Based Approach to Frontotemporal Dementias.-Case-Based Approach to Persistent Vegetative Stage and Coma -- Case-Based Approach to Subacute Sclerosing Panencephalitis -- Case-Based Approach to Tubercular Meningitis -- Case-Based Approach to Brain Abscess -- Case-Based Approach to Status Epilepticus.

Sommario/riassunto

This book primarily aims to assist doctors from non-neuroscience background to acquire knowledge about common neurological disorders encountered in a resource-constrained setup in a case-based and practical approach. The book elucidates the value of proper and systematic approach to the patient, how proper history taking and clinical evaluation, followed by appropriate investigations can narrow down the differential diagnoses and help proper and timely management of the patients. The book covers most of the common neurological disorders and scenarios encountered in clinical practice and will benefit clinicians facing difficult cases, particularly those involving fundamental research and diagnostic methods. This book is useful for physicians working in internal medicine, physicians handling neurology cases in resource-constrained facilities, and fellows in neurology. The contents of this book support and practically enhance the knowledge acquired from other text books.
