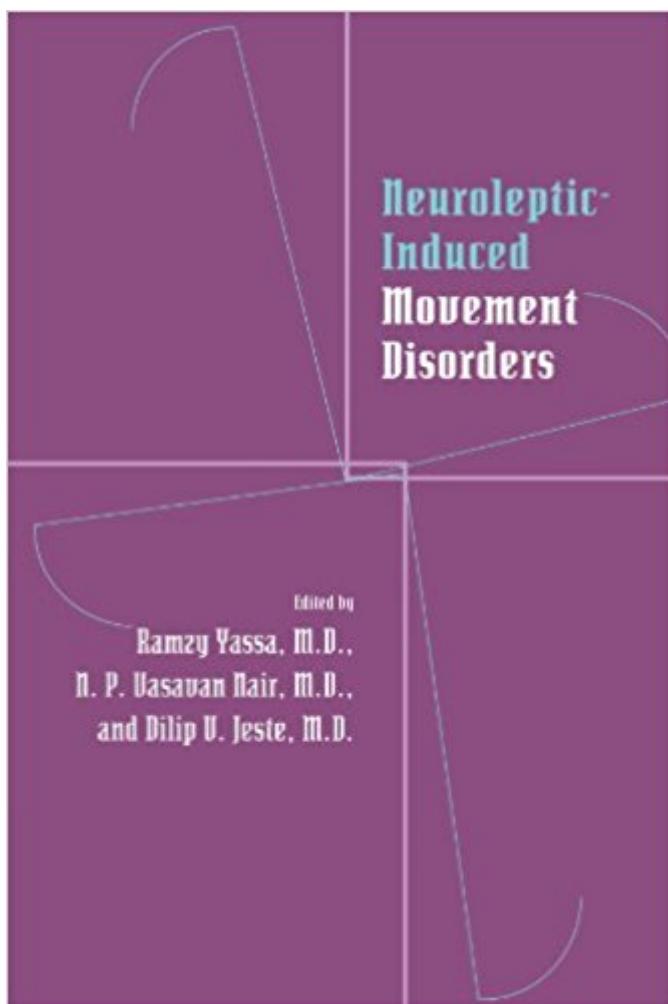


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Neuroleptic-induced Movement Disorders: A Comprehensive Survey



Synopsis

Although generally beneficial, neuroleptics often cause adverse effects, of which movement disorders are the most serious in terms of frequency and persistence. This book was prepared with the aim of improving understanding and clinical management of these treatment-caused conditions. The authors address the historical, clinical and neurobiological aspects of the most serious of these conditions, tardive dyskinesia, as well as related movement disorders such as parkinsonism, dystonia and akathisia. The authors also devote sections of the text to the measurement of tardive dyskinesia, geographical and ethnic variables, and management with novel neuroleptic agents and biofeedback.

Book Information

Paperback: 516 pages

Publisher: Cambridge University Press; Revised ed. edition (February 26, 2007)

Language: English

ISBN-10: 0521033527

ISBN-13: 978-0521033527

Product Dimensions: 6 x 1.1 x 9 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

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Customer Reviews

"This is an excellent new book...Written and edited by internationally recognized experts in the field, this book is a valuable contribution to psychiatry...Any clinician who is involved in the treatment of patients with chronic psychoses should read and refer to this book." Michael J. Schrift, Doody's Health Sciences Book Review Journal "The book enhances our understanding of TD's neurobiological basis, and thus, it might help us to find new antipsychotics with anti-dyskinetic properties and other treatment strategies that could be used in the management of TD....this text is a comprehensive reference for researchers, psychiatrists and neurologists. It would be a useful addition to departmental and academic libraries." R. Ramasubbu, MD, FRCPC, Annals RCPSC "This will be helpful for residents, fellows, practicing psychiatrists, researchers, and clinical

neurologists with interest in Movement Disorders...the authors should be congratulated for completing the great task of writing this book..." S. Das, The Canadian Journal of Neurological Sciences

The most widely prescribed group of psychotropic drugs, neuroleptics are indispensable in the management of a majority patients with schizophrenia, as well as other psychoses, yet they are associated with troublesome adverse effects, of which movement disorders are the most serious. This book deals with historical, clinical and neurobiological aspects of tardive dyskinesia and related movement disorders such as parkinsonism, dystonia and akathisia. Sections are also devoted to the measurement of tardive dyskinesia, to geographical and ethnic differences, and to management with novel neuroleptic agents and biofeedback.

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