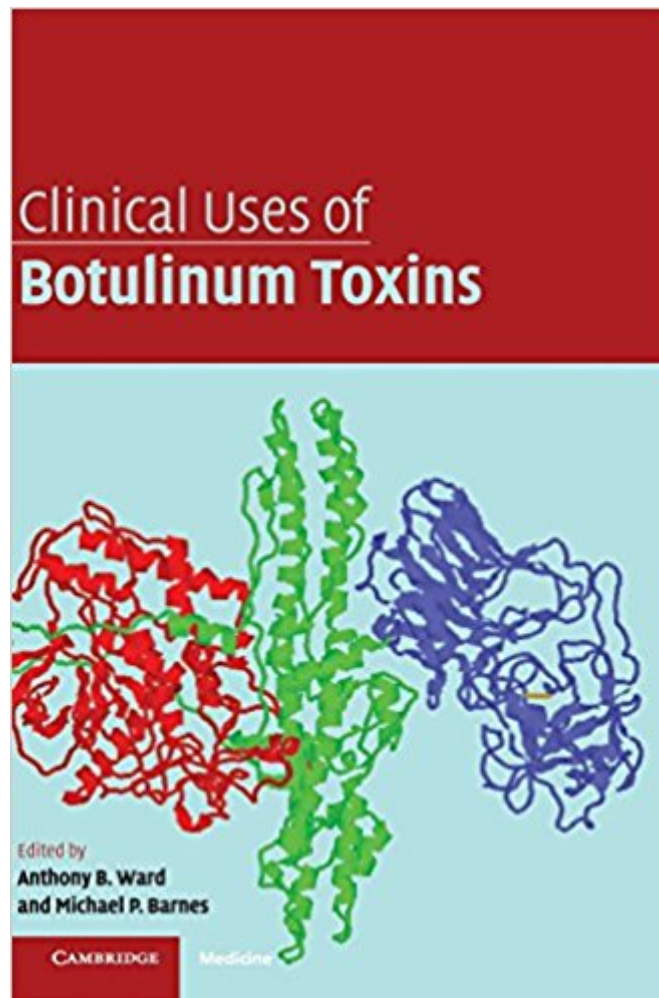


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Clinical Uses Of Botulinum Toxins



Synopsis

Botulinum toxins now play a very significant role in the management of a wide variety of medical conditions; from headaches to hypersalivation, and from spasticity to sweating. In this book, a strong, international team of experts outline the basic neurochemistry of botulinum toxins and chart the progress of the drug from laboratory to clinic. Then individual chapters summarize their use for the main clinical indications in the context of other available treatments. This book will be of interest to neuroscientists and practising clinicians working in a wide range of specialities, from neurology and dermatology to pediatrics, plastic surgery and rehabilitation medicine.

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Botulinum toxins play a very significant role in the management of many medical conditions, from spasticity to sweating. In this book, an international team of authors outline the neurochemistry, drug development, and clinical use of botulinum toxins for an audience of neuroscientists, neurologists, dermatologists, pediatricians, plastic surgeons and rehabilitation specialists.

Michael Barnes is a Professor of Neurological Rehabilitation in Newcastle upon Tyne and works at Hunters Moor Regional Neurological Rehabilitation Centre. Anthony Ward is a Consultant in Rehabilitation Medicine at North Staffordshire Rehabilitation Centre, Stoke on Trent.

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