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Neurosurgery for Spasticity: A Practical Guide for Treating Children and Adults 2014th Edition by Marc Sindou (Author)

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The book is devoted to the neurosurgical management of spasticity. Starting with a chapter on the anatomical and physiological foundations of spasticity and a short history of its neurosurgical treatment, it describes the neurosurgical methods currently available. As management differs between

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Starting with a chapter on the anatomical and physiological foundations of spasticity and a short history of its neurosurgical treatment, it describes the neurosurgical methods currently available. As management differs between adults and children, the book is also structured accordingly, including evaluation, decision-making, Intrathecal Baclofen Therapy (ITB), botulinum toxin therapy, and surgery.

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PHARMACOLOGICAL TREATMENT OF SPASTICITY Drug treatment can be used for generalised spasticity or targeted to focal problems, and can include agents such as botulinum toxin or intrathecal baclofen and phenol. Botulinum toxin is the most widely used treatment for focal spasticity.

Clinical management of spasticity | Journal of Neurology ...

Inherited Ataxia and Intrathecal Baclofen for the Treatment of Spasticity and Painful Spasms. Stereotactic and Functional Neurosurgery, 97(1), 18-23. doi: 10.1159/000497165SG This study aimed to look at the effectiveness of the intrathecal pump therapy for patients with inherited ataxia who also suffer from spasticity. The study found that intrathecal pump therapy provides pain relief for patients who have ataxia and spasticity.

Spasticity - Causes, Symptoms and Treatments

Spasticity is disruption in muscle movement patterns so that muscles contract all at once. Muscle movements are normally controlled by a complex system that allows some muscles to contract (tighten) while others relax. Damage to nerves in the central nervous system can disrupt the pattern. As a result, many muscles may contract all at once.

Spasticity: Symptoms & Treatment - Cleveland Clinic

This volume is an updated practical guide to the diagnosis and treatment of spasticity, authored by experienced physicians with different specialties. It will help both GPs and specialists, through its provision of a number of tips and tricks to safely provide patients with the most convenient treatment of their spasticity.

The Diagnosis and Treatment of Spasticity

Neurosurgery for Spasticity by Marc Sindou, 9783709117705, available at Book Depository with free delivery worldwide.

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Spasticity results from an upper motor neuron lesion that disinhibits the tendon stretch reflex; spasticity results in a velocity dependent tightness of muscle. [2] The most well-known and referenced description of spasticity is the physiological definition proposed by Lance in 1980.

Spasticity - Physiopedia

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Marc P. Sindou is the author of Neurosurgery for Spasticity (0.0 avg rating, 0 ratings, 0 reviews, published 1991), Practical Handbook of Neurosurgery (0...

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