



toxins



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Botulinum Toxin for the Treatment of Neurological Disorders— Where We Are and Where We Need to Go

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Message from the Guest Editors

Over the past 30 years, botulinum toxin has seen an ever-expanding use in disorders afflicting the nervous system. Aside from the classical use of toxins for dystonia, its use for conditions such as spasticity and headache has reached the mainstream. In addition, technologies such as electromyography, ultrasound, and kinematics are reaching maturity for use in enhancing clinical assessment and injection. Finally, and equally importantly, newer toxins are potentially ready to reach market over the next decade. Given these advances and this growth, the goal of this Special Issue is to collect a number of articles that address the main theme of where we are (e.g., basic concepts, review articles of the current toxins, current indications) to where we are going (e.g., technologies, new indications, new research data, and new toxins).

Deadline for manuscript
submissions:

closed (31 March 2021)



mdpi.com/si/50706

Special Issue



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Message from the Editor-in-Chief

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Journal Rank: JCR - Q1 (Toxicology) / CiteScore - Q1 (Toxicology)

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