

Special Issue

Neuromuscular Disorders: Diagnostical Approaches and Treatments

Message from the Guest Editor

Neuromuscular disorders (NMDs) encompass a range of conditions that impair the function of muscles or the nerves that control them. Over the years, the diagnostic tools used to understand and treat NMDs have evolved from mere early observations of muscle weakness and wasting through rudimentary physical examinations to the advanced molecular techniques such as sophisticated imaging and genetic testing. These advancements have helped clinicians and researchers to better understand the pathophysiology behind these disorders. The primary aim of this Special Issue 'Neuromuscular Disorders: Diagnostical Approaches and Treatments' is to provide a platform for presenting the latest research, innovations, and findings in the diagnosis, understanding, and treatment of NMDs, along with addressing the socio-economic impacts, patient care and rehabilitation strategies. We will accept submissions of papers covering a broad spectrum of conditions, ranging from common ones such as myasthenia gravis to rarer disorders.

Guest Editor

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Deadline for manuscript submissions

closed (25 February 2025)



Medicina

an Open Access Journal
Published by MDPI

Impact Factor 2.4
CiteScore 4.1
Indexed in PubMed



mdpi.com/si/185168

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