Special Issue

Diagnostics in Neuromuscular Disorders

Message from the Guest Editor

Thanks to the rapid evolution and development of genetic knowledge and techniques, various disease entities and genes responsible for numerous neuromuscular disorders (NMDs) have been identified. In addition, the clinical application of muscle imaging has facilitated the assessment of disease progression and severity. Despite the advances in diagnostic methods, a large number of patients in clinical practice remain undiagnosed. The discovery of potential biomarkers in this field is very difficult because many NMDs are rare diseases and have heterogeneous etiologies and variable phenotypes. Therefore, steady and collaborative efforts are required. The aim of this Special Issue is to highlight new potential biomarkers that might play a future role in more precise diagnosis andOriginal research articles, reviews, and short commentaries/perspective papers covering new diagnostic or prognostic markers are welcome.

Guest Editor

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You are cordially invited to submit research articles, short communications, comprehensive reviews, case reports or interesting images for consideration and publication in *Diagnostics* (ISSN 2075-4418). *Diagnostics* is published in open access format – research articles, reviews and other contents are released on the Internet immediately after acceptance. The scientific community and the general public have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

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