

Special Issue

Improving Diagnosis and Treatment of Vestibular Disorder: Latest Advances and Challenges

Message from the Guest Editors

Advancements in vestibular testing methods like VNG, etc., have improved the diagnostic accuracy of various vestibular diseases, such as vestibular neuritis, etc. However, significant challenges persist in both diagnosis and treatment: Complexity of Vestibular Disorders: The wide variety of vestibular disorders presents a significant diagnostic challenge. Access to Advanced Diagnostics and Treatments: Although new diagnostic and treatment options are emerging, they are frequently inaccessible due to geographic or economic barriers, especially in low-resource settings. Lack of Consensus on Treatment Guidelines: There is a lack of universally accepted treatment guidelines for many vestibular disorders, leading to reliance on trial and error for treatment plans and making multidisciplinary care challenging. Understanding the Role of the Central Nervous System: The involvement of the central nervous system in vestibular disorders is not fully understood, with many disorders potentially exacerbated by central compensation mechanisms. Further research is essential to enhance treatment outcomes. In this Special Issue, we welcome authors to submit papers about these topics.

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