Personalized Medicine in Vestibular Disorders

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Message from the Guest Editors

We are confronted with a significant challenge in clinical practice today—vestibular disorders. These conditions, originating from both peripheral (e.g., inner ear and vestibular nerve) and central sources (e.g., brainstem, cerebellum, or psychological factors), afflict 15–35% of the global population at various points in their lives.

The intricate nature of vestibular disorders, combined with our still-evolving understanding of their root causes and the limited therapeutic options available, highlights the urgent need for personalized treatment methodologies. These should not only be confined to the immediate decisions undertaken by otolaryngologists and neurologists but also embrace a comprehensive approach that takes into account cellular mechanisms and the unique factors of each patient.

In recognition of this pressing need, we invite you to contribute to a Special Issue dedicated to pioneering research that seeks to enhance personalized approaches for the comprehension and treatment of vestibular disorders. We are particularly interested in interdisciplinary studies that can provide otolaryngologists and neurologists with new insights into this prevalent issue.

Special Issue

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Message from the Editor-in-Chief

Journal of Personalized Medicine (*JPM*; ISSN 2075-4426) is an international, open access journal aimed at bringing all aspects of personalized medicine to one platform. *JPM* publishes cutting edge, innovative preclinical and translational scientific research and technologies related to personalized medicine (e.g., precision medicine, pharmacogenomics/proteomics, systems biology, 'omics association analysis). *JPM* is covered in Scopus, the Science Citation Index Expanded (SCIE), PubMed, PMC, Embase, and other databases.

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