

Special Issue

Functional Impairment Evaluation and Personalized Treatment in Stroke Patients

Message from the Guest Editor

Stroke patients commonly have functional impairments even after proper acute management, and disability after stroke can be a significant burden on patients, caregivers, and society. Many efforts have been made to improve the function in stroke patients. Unlike other diseases, each stroke patient can show different impairments in various functional domains, and a wide variety of factors affect disability in stroke patients. Therefore, it is necessary to apply accurate evaluation for functions and personalized treatment methods in consideration of various characteristics of each stroke patient to improve function. This Special Issue of the *Journal of Personalized Medicine* aims to highlight the current state of the science and clinical research of the latest findings in the field of stroke rehabilitation. Studies include those that explore new assessment tools using advance technology, and clinical and patient-based approaches. Scientific advances in the field of neuroscience and stroke rehabilitation will continue to pave the path toward personalized evaluation and treatment for optimal management.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Journal of Personalized Medicine is one of the few journals that covers the diverse areas involved in the field, including research at basic, translational, and clinical levels. It focuses on “omics”-level studies that seek to define the basis of interindividual variation in susceptibility for a disease, its prognosis or definition of clinical subsets, and response to therapy (pharmacogenomics). We are also interested in systems biology as it relates to interindividual variation, and research on new methodologies, informatics, and biostatistics, in the aforementioned areas.

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