

Special Issue

Clinical Research on Neurological Rehabilitation After Stroke

Message from the Guest Editor

Stroke remains a leading cause of long-term disability worldwide, placing a significant burden on individuals, etc. Advances in neurological rehabilitation play a vital role in improving functional recovery and enhancing quality of life for stroke survivors. This Special Issue aims to highlight recent developments, innovative therapeutic approaches, and emerging technologies in stroke rehabilitation. We welcome original clinical studies, randomized controlled trials, etc. that address interventions such as physical therapy, occupational therapy, neuromodulation, robotics, virtual reality, and cognitive rehabilitation. Additionally, we encourage submissions focusing on novel assessment tools, biomarkers for recovery prediction, and strategies for personalizing rehabilitation programs. Contributions exploring the integration of multidisciplinary care and long-term community reintegration are also of interest. Through this Special Issue, we seek to provide a comprehensive and up-to-date understanding of effective clinical practices in stroke rehabilitation and to foster international collaboration among researchers and clinicians working in this critical field.

Guest Editor

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Message from the Editor-in-Chief

You are invited to contribute a research article or a comprehensive review for consideration and publication in *Brain Sciences* (ISSN 2076-3425). *Brain Sciences* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on neuroscience. The scientific community and the general public can access the content free of charge as soon as it is published.

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