

Special Issue

Novel Technology Application for Clinical Neurorehabilitation

Message from the Guest Editor

Neurorehabilitation for various diseases affecting the central nervous system is important for recovery. Conventional rehabilitation such as physical or occupational therapy has been provided, but the effect is usually limited. Novel technologies are expected to open up new opportunities for better recovery. In this Special Issue, we aim to present recent advances in the clinical application of novel technologies for neurorehabilitation. The novel technologies may include virtual/augmented/mixed reality, neuromodulation, robotics, the brain–computer interface, wearable devices, and so on. Submissions of clinical trials with sound methodologies are encouraged. Pilot feasibility trials with new therapeutic approaches and neurophysiological outcomes (e.g., parameters from biosensors or imaging (EEG, EMG, fNIRS, fMRI, and so on)) and review studies can also be considered. Preclinical studies using animal models and case reports are not considered for review.

Guest Editor

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Message from the Editor-in-Chief

Journal of Clinical Medicine (ISSN 2077-0383) is an international, peer-reviewed, open access journal dedicated to advancing clinical and preclinical research. Our Editorial Board and staff are committed to delivering cutting-edge, timely, peer-reviewed articles spanning the diverse subspecialties of clinical medicine. The journal publishes concise, innovative, and impactful research articles, as well as reviews that are clinically significant and relevant to the full spectrum of medical disciplines. All full texts are archived in PubMed Central and indexed in SCIE (Web of Science), Scopus, PubMed, and other major databases. We invite you to submit your manuscript for publication, as well as join our community as a reviewer or reader online.

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