



Rehabilitation and Physical Activity at Home in Subacute and Chronic Stroke

Guest Editors:

Dr. Stéphane Mandigout

Faculty of Science and
Technology, University of
Limoges, 87000 Limoges, France

Dr. Charles Sebiyo Batcho

Department of Rehabilitation,
Laval University, 1050, Avenue de
la Médecine, Quebec, QC G1V0A6,
Canada

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Message from the Guest Editors

Dear Colleagues,

Post stroke rehabilitation is essential for limiting the risk of recurrence, reducing impairments and allowing the patient to maintain a good level of autonomy. For several years, we have yielded reliable results demonstrating the beneficial effects of a post-stroke care program (sub-acute or chronic). However, following a stroke, not all patients benefit from in-patient rehabilitation. Moreover, the duration of this program, usually undergone before discharge, as well as post discharge care, varies greatly depending on the country. In this Special Issue of the International Journal of Environmental Research and Public Health (IJERPH), we would like to highlight the studies that explore home care. We welcome manuscripts from different disciplines, including rehabilitation medicine, epidemiology, intervention studies, risk and health impact assessment. New research papers, reviews, case reports and brief papers that address any of the aforementioned topics are welcomed in this Special Issue, particularly those that combine a high academic standard with a practical approach to provide optimal solutions for home- or community-based stroke rehabilitation.





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Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

RCMI Center for Urban Health
Disparities Research and
Innovation, Richard Dixon
Research Center, Morgan State
University, 1700 E. Cold Spring
Lane, Baltimore, MD 21251, USA

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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MDPI, Grosspeteranlage 5
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