



Occupational Therapy: Neurorehabilitation of Children and Adults

Guest Editors:

Prof. Dr. César García

1. Department of Occupational Therapy, Faculty of Health Sciences, Center for Advanced University Studies La Salle, Autonomous University of Madrid, 28023 Madrid, Spain
2. Occupational Therapy Research Group, Institute of Neurosciences, Center for Advanced University Studies La Salle, Autonomous University of Madrid, 28023 Madrid, Spain

Dr. Miguel Martín-Gómez

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Message from the Guest Editors

There is a growing body of literature that recognizes the importance of the beneficial effect of occupational therapy. In acute or chronic neurological disease, there is evidence showing that occupational therapy helps to prevent disability, improve functional recovery, promote the development of children with problems, and generate fewer dependency situations.

While the role of occupational therapy has been recognized by the World Health Organization and multiple scientific societies, further scientific dissemination is still necessary. There are unanswered questions on some particular aspects of great relevance for occupational therapy, and addressing these research challenges will improve not only the understanding of the field but also recovery outcomes of patients undergoing neurorehabilitation.

This Special Issue aims to disseminate knowledge about the recent advances in occupational therapy for neurorehabilitation.





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Editor-in-Chief

Prof. Dr. Paul R. Ward

School of Society and Culture,
Adelaide University, Adelaide
5001, Australia

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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Health* Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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