



Health Assessment and Intervention

Guest Editor:

Dr. Tsung-Cheng Hsieh

Institute of Medical Sciences, Tzu
Chi University, Hualien 970374,
Taiwan

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Message from the Guest Editor

Health assessment is the evaluation of physical or mental health status, and is used for early detection of diseases in people that may look and feel well. Comprehensive and efficient health-assessment tools or approaches can help to accurately understand health status for prevention or timely treatment/intervention of diseases.

Health interventions are programs or services delivered or undertaken primarily to treat disease or to maintain or restore functional ability. This is determined not only by the intervention itself, but also by the medical condition and patients' health expectations. The methods or approaches of health assessment and interventions may vary for different populations, types of diseases, cultures, races, etc. Papers of a high academic standard that address the current state of knowledge and evidence on health assessment and intervention methods of human health are welcome for this Special Issue.





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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, St. Alban-Anlage 66
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