

Special Issue

Body Image among Cancer Survivors: New Theoretical Frameworks and Psychological Interventions

Message from the Guest Editor

To date, the increase in cancer survival rates has led to a rise in people living with chronic conditions. The average increase in life expectancy involves complex psychological needs and daily issues. In particular, oncological treatments and their related side-effects impact individuals' perception of their own body. Even years after oncological treatments, survivors often need to find a new balance between "Who I am currently" and "Who I would like to be" on an identity level, integrating personal health within their chronic condition. Research in psychology is required to propose new epistemological frameworks and models to promote a positive body image after cancer. In this Special Issue, we invite authors to enrich the current national and international debates with contributions that would improve the prevention and treatment of patients regarding their body image. Reviews, case and brief reports, research papers and longitudinal studies conducted using qualitative, quantitative, or mixed methods within different types of cancer are welcome.

Guest Editor

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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. 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.

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 journal.

Editor-in-Chief

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