



Digital Health Innovations for Caregivers of People with Chronic Conditions

Guest Editor:

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Message from the Guest Editor

This Special Issue is focused on all types of digital solutions (e.g., smartphone applications, virtual reality, data-driven approaches) that offer learnings on how to support the indispensable caregiver population that supports those with chronic conditions. Some examples of topics that could be covered include:

- Novel/innovative ways of engaging or “co-creating” with caregivers to produce higher-quality digital innovations aimed at improving wellbeing in caregivers;
- Digital innovations designed to support “informal” caregivers to improve overall wellbeing/quality of life, including within the community setting;
- Digital innovations used/tested in the care home/nursing home sector to support professional caregivers’ wellbeing;
- Digital innovations designed for remote monitoring and support;
- Data-driven approaches to understand and support professional and/or informal carers;
- Digital innovations that can help family members and friends of individuals who experience side effects of treatments and/or





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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.

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