

Special Issue

Wearable Sensors for Gait and Falls Monitoring

Message from the Guest Editors

Falls and any resulting injuries and disabilities remain major public health concerns worldwide. The ongoing COVID-19 pandemic and the resultant need for self-isolation and social distancing have presented new challenges to the delivery of effective healthcare remotely. Such challenges also create new opportunities. There is a need to develop newer and better technologies that can support digital transformation to be able to assess gait, predict and detect falls, reduce injury and facilitate the remote delivery of healthcare in newer and innovative ways and to reduce health inequity. This Special Issue of *Sensors* aims to promote and support leading research in this area. For detailed information, please visit [here](#).

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Message from the Editor-in-Chief

Sensors is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. *Sensors* organizes Special Issues devoted to specific sensing areas and applications each year.

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