



Optimising E-health System for Sustainable Healthcare

Guest Editor:

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Message from the Guest Editor

Nowadays, e-health is a global tool accessible to the majority of people. The application of information and communication technologies in health systems represents benefits in terms of innovation in the social and health field and in the economy of any country. The application of technology to health offers the possibility of integrating processes, improving efficiency in the use of time and resources, and thereby reducing costs, leading to an increase in the productivity of healthcare systems.

We welcome both original research and review articles in the field of healthcare with sustainable purposes by using the most cutting-edge technologies. We search for practical applications for solving narrowed problem scopes and theoretical procedural approaches to solve a wide range of issues. For this Special Issue, we also welcome solutions in the fields of efficient algorithms, communication among different technologies and software applications, artificial intelligence applications, cloud/edge computing, and, in general, all the technologies aimed at improving the sustainability of healthcare systems.





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Editor-in-Chief

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Message from the Editor-in-Chief

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