



E-health: Comprehensive Care Models Using ICT

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submissions:

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Message from the Guest Editors

The List of Topics may include (but is not limited to):

- Understanding the role that the structure of healthcare organizations, tasks, personnel policies, incentives, and decision-making processes play in explaining how clinicians overcome challenges in the use of ICT.
- Understanding the factors that explain the use of ICTs by healthcare professionals, and the range of interconnections between clinical practices and digital devices and forms of information, as well as the ways in which they are used in people's private lives.
- Understanding the effect on the nature of the health care professionals-patient relationship.
- What eHealth competencies do healthcare professionals need to provide a comprehensive care.
- How e-health applications are used to support comprehensive care at the time of COVID-19.
- Development and/or testing the implementation of eHealth solutions in different healthcare settings.
- Exploring the needs/perceptions of professionals and/or patients about eHealth solutions to be implemented.





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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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