



Telemedicine and Tools for Health Monitoring in Adults and Foetuses

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Deadline for manuscript
submissions:

closed (30 September 2022)

Message from the Guest Editors

Dear Colleagues,

The objective of this Special Issue is to attract ideas regarding the application of telemedicine tools for health monitoring in adults and foetuses. Especially appreciated are original research articles which could contribute to provide guidelines, tools, and techniques that could help spread the knowledge of these methodologies and possibly push hospital structures to obtain supplies in order to facilitate patient monitoring and thus streamline hospital procedures.

Review articles which summarize the state of the art and recent advances in these topics are also welcome.

Potential topics include but are not limited to the following:

- Proposals of new foetal and adult monitoring methodologies;
- Descriptions of experience already introduced in the hospital environment;
- Clear illustrations of necessary techniques to support telemedicine;
- Reducing the number of pregnant hospitalizations;
- Saving costs for the hospital and at the same time improving quality of life of pregnant people.





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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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