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Precision Medicine in COVID Time to Better Support National Health Care System

Guest Editor:

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Deadline for manuscript submissions:

closed (31 October 2023)

Message from the Guest Editor

Dear Colleagues,

The COVID-19 pandemic has profoundly stressed national healthcare systems, revealing how vulnerable they could be and negatively affecting health, economy, politics, and social trust

This Special Issue aims to identify the procedures and regulations enhancing the provision of health services. This new simplified healthcare approach is characterized by bureaucracy and economy unburdening methods, such as new techniques and procedures for precision medicine allowing rapid hospital admittance and discharge, telemedicine, and ambulatory-focused medicine.

Papers addressing these topics are invited for this Special Issue, especially those providing clear guidelines regarding the efficacy of new precision procedures for oncologic and trauma patients reducing invasive surgery and related hospitalization, allowing home care by telemedicine after surgery and healthcare on ambulatory bases. Primary care could be provided to patients even in a stressed health system.

I look forward to receiving your contributions.

Prof. Dr. Antonio Cortese Guest Editor



Specialsue





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Editor-in-Chief

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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. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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