

Special Issue

Healthcare Services and Epidemiology for Chronic Disease Management and Prevention

Message from the Guest Editors

While the situation we are facing today with the emergence and rapid spread of COVID-19 virus has led to an increase in interest in health concerns related to global pandemics, concerns related to the worldwide rise of chronic diseases, alongside aging population and steady changes in lifestyle, have been well known for quite a while. Chronic diseases are common, cause long-term health problems, require lifelong healthcare, and bear tremendous costs. To address growing healthcare demands, new healthcare delivery models, often driven by developments in technology, are emerging, promising optimization of healthcare and minimization of healthcare costs. Simultaneously, public health efforts allocated to health promotion and disease prevention also lessen chronic disease burden. Continuous and diverse research in chronic disease management and prevention is paramount to support further improvements in healthcare, advance our knowledge of disease prevention, and thus tackle chronic disease burden. This Special Issue aims to highlight problems and solutions of chronic disease management and prevention addressed and exemplified utilizing various quantitative research methods.

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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.

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 journal.

Editor-in-Chief

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