



Building Evidence for Effective Healthcare Programs

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Message from the Guest Editor

The number of publications in healthcare is increasing every year. However, there is still insufficient evidence for rational decision making in the healthcare community. As innovative approaches and interventions are introduced, new evidence is also necessary. The role of the researcher is to continuously produce such new evidence. While novel medical technologies and approaches can create problems that were not previously considered, they can also alleviate them. Economic concerns, such as cost, burden, efficiency, can always be one of the most important considerations. In the healthcare field, decision making is necessary from time to time. This issue focuses on the following topics: economic evaluation of a smart hospital, cost-effectiveness of non-pharmaceutical interventions in healthcare, alternative approaches in economic evaluations in healthcare, economic implications of hospital operations during the COVID-19 pandemic, etc.

- economic evaluation
- cost-effectiveness
- alternative approaches
- interventions
- smart hospitals
- digital health





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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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