Special Issue

Health Quality Management

Message from the Guest Editors

Quality management in health care is mainly based in reducing errors and improving overall patient care. The safety and effectiveness of treatments have been, traditionally, two of the most critical measures of quality, but measuring quality is one of the most relevant challenges in the present and future of health care, since patient care becomes more complex as customers' expectations rise, resources decrease and health-care institutions rise the question of paramount importance on whether the traditional approaches to organizing, standardizing and staffing quality are still at the latest cutting edge. Papers addressing these topics are invited for this Special Issue, especially those combining a high academic standard coupled with a practical focus on providing optimal health quality management solutions.

Guest Editors

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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.

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