



Clinical Risk Management: As Modern Tool for Prevention and Management of Care and Prevention Occupational Risk

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Message from the Guest Editors

Clinical risk management policies concerns both patient safety and health personnel safety, and in this perspective, there are few studies in the fields of ergonomics, infectious risk, biological risk, and environmental risk, all of which deserve further exploration. The current pandemic we are experiencing due to COVID-19 has raised a whole series of new problems that compound the issues of patient and healthcare worker safety. In this regard, an important issue is precisely the evaluation and management of biological, physical, and chemical risk in clinical-care and necropsy activities.

In this Special Issue on “Clinical Risk Management”, we invite front-line researchers and investigators to submit both original research and review articles regarding— but not limited to—the following potential topics:

National rules and laws in clinical risk management; Clinical risk management policies; Medical liability; Patient safety indicator; Adverse events; Violence against health workers; Suicide risk prevention; Adverse drug reactions; Environmental risks for healthcare personnel; Biological risk; Healthcare-associated infections





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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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