

Special Issue

Emergency Medical/Public Health Response for Nuclear Events

Message from the Guest Editor

This Special Issue is focused on the prediction, evaluation, triage, treatment, and other management strategies for preparing and responding to nuclear events. Recent advances in pharmaceutical intervention, triage approaches to mass casualties, estimation of nuclear event casualty distributions, large-scale thermal burn treatment, mental health issues for potential radiation exposure, and other approaches need to be evaluated and integrated for responding to a nuclear detonation in a populated area. For this Special Issue of *IJERPH*, we invite papers that reflect these developments that will better enable the medical and public health community to develop, train, and deploy a credible response to this difficult emergency management issue for which there is an increasing concern.

Guest Editor

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Deadline for manuscript submissions

closed (31 December 2020)



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About the Journal

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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