

Special Issue

Strengthening Routine Health Data and Health Systems for Improving Maternal, Perinatal, and Child Health in Fragile and Conflict Affected Settings

Message from the Guest Editors

The 2016-2030 Global Strategy on Women's, Children's and Adolescent's Health reported that fragile states and humanitarian settings account for 60% of maternal deaths, 53% of child deaths, and 45% of newborn deaths globally. The evidence on adverse perinatal outcomes including stillbirth in such settings is scarce, with little data documenting the burden. There is a pressing need for research in these settings for improved data collection to inform effective responses and improve outcomes.

This Special Issue focuses on research related to the health of women and children that explores the use of routine health data and strengthening existing systems in fragile and conflict affected settings. We also welcome studies documenting the impact, approaches and methods to improve delivery of services, coverage and quality of care, strengthening health system resilience, and policy responses. We encourage papers documenting the experiences of those working directly on the ground in these environments including the challenges, lessons from the field, and ethical concerns faced in conducting research across the perinatal and child health period.

Guest Editors

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Deadline for manuscript submissions

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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.

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