Manuscript ID : 00001-36163

Texila International Journal of Public Health

Volume 9, Issue 1, March 2021, Pages 1-5, Page Count - 5



Source ID : 00000428

## Responding to Cholera Outbreaks in Zimbabwe: Building Resilience over Time - A Critical Review of Article

N.P. Sithole Sibanda <sup>(1)\*</sup> L. Nare <sup>(2)</sup> D. Chirundu <sup>(3)</sup> N.T. Gombe <sup>(4)</sup> E. Sibanda <sup>(5)</sup>

<sup>(1)</sup> Health Services, Bulawayo, Zimbabwe.

<sup>(2)</sup> Institute of Development Studies, National University of Science & Technology, Ascot, Bulawayo, Zimbabwe.

- <sup>(3)</sup> Kadoma City Health Department, Zimbabwe.
- <sup>(4)</sup> African Field Epidemiology Network, Uganda.

<sup>(5)</sup> Health Services, Bulawayo, Zimbabwe.

## Abstract

This is a critical review of an article based on the experiences of Epidemic Preparedness and Response pillars as they built resilient health systems while responding to various emerging and reemerging adverse events. The premise of the article is to explore the need and outline advantages of resilient health systems to those responsible for health outcomes at all levels, for effective public health action amidst adverse contexts. The article may be considered as objective and unbiased due to the peer review process. The article was published in a journal that provides a forum for a broad discussion of global health issues that range from systemic violence to infectious disease outbreaks. The article has contributed to literature and provides a basis for achieving resilience, improving public health action and indicates areas for further development of the knowledge base of health systems research. However, it is suggested that the concept of responsiveness be reemphasized and paired with resilience to improve the performance of health systems.

## Author Keywords

Emergency, Outbreaks, Response, Resilience, Zimbabwe

ISSN Print: Source Type: Journals Publication Language: English Abbreviated Journal Title: Publisher Name: Texila International Journal Major Subject: Health Sciences Subject area: Epidemiology

Reference

ISSN Online: 2520-3134 Document Type: Journal Article DOI: https://doi.org/10.21522/TIJPH.2013.09.01.Art008 Access Type: Open Access Resource Licence: CC BY-NC Subject Area classification: Medicine Source: SCOPEDATABASE