

Cholera kills 14 in NE Nigeria: official

September 5 2018

Cholera has killed 14 people with almost 400 hospitalised in the past week in Nigeria's northeastern city of Maiduguri, the Borno state health commissioner said on Wednesday.

"As of today, 5th September... 380 cases of suspected cholera have been reported with 14 deaths," Haruna Mshelia said in a statement.

He said most of the suspected cases and deaths occurred in camps for displaced people in Maiduguri, while other victims were from neighbouring districts on the outskirts of the state capital.

The government and NGOs are now working to contain the outbreak which has spread to six other districts across the state, he said.

Mshelia said the World Health Organisation has recruited some 200 volunteers to conduct house-to-house searches in suspected cases "to ensure the transmission is interrupted on record time".

"More treatment centres will be required as... cases are increasing," he said.

Maiduguri has seen an upsurge in violence in recent months leading to more people being displaced, following nine years of Boko Haram attacks.

The jihadist uprising, which has left 20,000 people dead and displaced 2.6 million in the northeast, has forced many people to live in unsanitary



camps where they lack sufficient food and clean water.

Water-borne diseases like <u>cholera</u> and malaria are a constant threat, especially during the rainy season when poor drainage causes stagnant pools to form.

At least 35 <u>people</u> were killed in September last year following a <u>cholera</u> <u>outbreak</u> in a sprawling camp for the displaced on the outskirts of Maiduguri which also left hundreds hospitalised.

© 2018 AFP

Citation: Cholera kills 14 in NE Nigeria: official (2018, September 5) retrieved 13 May 2024 from https://medicalxpress.com/news/2018-09-cholera-ne-nigeria.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.