

Mali remains free of deadly Ebola epidemic

April 15 2014

Mali said on Tuesday it was clear of the Ebola epidemic suspected to be behind around 130 deaths this year in Guinea and Liberia.

The health minister told reporters samples taken from patients displaying symptoms compatible with Ebola infection had tested negative for the deadly tropical pathogen.

"All ten samples gave a negative result. This means that, as of today, Mali has no suspect or confirmed cases of Ebola haemorrhagic fever," Ousmane Kone told a news conference in Bamako.

"Nevertheless, we have recommended that our authorities remain vigilant and continue to monitor the situation with the same rigour."

The outbreak in Guinea is one of the most deadly in history, with 168 cases "clinically compatible" with Ebola virus disease reported, including 108 deaths, since the start of the year, according to the World Health Organisation.

The outbreak began in the impoverished country's southern forests, but has spread to Conakry, a sprawling port city on the Atlantic coast and home to two million people, and 71 cases have been confirmed in laboratories as Ebola.

Neighbouring Liberia has reported 20 probable or suspected cases, six lab-confirmed cases and 13 deaths.

But a variety of deadly, highly-contagious tropical bugs, including the Marburg virus and Lassa fever, can lead to similar symptoms—vomiting, diarrhoea and profuse internal and external bleeding.

Mali said it was keeping a number of patients in hospital, without elaborating on which other viruses may have made them ill.

Bamako announced two weeks ago that it had placed three suspected Ebola patients in isolation while the latest WHO update said there were six possible [cases](#) in the west African nation of 15 million people.

© 2014 AFP

Citation: Mali remains free of deadly Ebola epidemic (2014, April 15) retrieved 19 April 2024 from <https://medicalxpress.com/news/2014-04-mali-free-deadly-ebola-epidemic.html>

<p>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.</p>
--