

Unidentified fever kills 13 in DR Congo in 10 days

August 22 2014

A fever of unidentified origin has killed 13 people in the northwestern Democratic Republic of Congo since August 11, the health minister said.

"All 13 people who have died suffered from a fever, diarrhoea, vomiting and, in a terminal stage, of vomiting a black matter," Dr Felix Kabange Numbi said late Thursday.

So far, about 80 people who came into contact with the deceased are being monitored at their homes, he added.

But a World Health Organization (WHO) official and the medical charity Doctors Without Borders (MSF) said Friday it was too soon to tell whether a haemorrhagic fever caused the deaths, while an epidemic of often fatal and highly contagious Ebola raged in west Africa to the north.

"Many died presenting haemorrhagic symptoms, but there is also serious malaria that can cause this type of symptom, or [typhoid fever](#)," a WHO official based in Kinshasa told AFP, asking not to be named.

"We're still waiting for biological confirmation to find out what kind of disease this is," said Amandine Colin of MSF, which has teams in the affected territory of Boende, in Equateur province.

Samples have been taken to be examined at the National Institute of Biomedical Research as well as a specialised laboratory in Gabon, Numbi said, adding that the results should come within days.

The outbreak of the Ebola virus in west Africa is the largest ever and has killed 1,350 people in Liberia, Guinea, Sierra Leone and Nigeria since March, according to the latest data released by the WHO.

Ebola was first identified in 1976 in Equateur in the former Zaire, today the DRC. The authorities have

taken preventive health measures, including provisions for the safe burial of infected corpses and strict control of passengers arriving from affected countries.

Ebola is spread by contact with an infected person's bodily fluids, such as sweat and blood, and no cure or vaccine is currently available.

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APA citation: Unidentified fever kills 13 in DR Congo in 10 days (2014, August 22) retrieved 11 December 2022 from <https://medicalxpress.com/news/2014-08-unidentified-fever-dr-congo-days.html>

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