

Cambodian boy dies of bird flu in second death for 2014

March 7 2014

A three-year-old Cambodian boy has died of bird flu, the health ministry said Friday, in the country's second fatality this year.

The boy, from a village on the outskirts of Phnom Penh, died in hospital on Sunday. Tests confirmed he had contracted the H5N1 virus, the ministry said in a joint statement with the World Health Organisation (WHO).

Many of the chickens and ducks in the boy's village died mid-February and he may have come into contact with the dead birds, the statement said, without specifying if the poultry had been tested for H5N1.

"Avian influenza H5N1 remains a serious threat to the health of all Cambodians and more so for children," health minister Mam Bunheng said, urging parents to ensure their children do not play with birds.

The disease typically spreads from birds to humans through direct contact. But experts fear it could mutate into a form easily transmissible between humans, with the potential to trigger a pandemic.

Cambodian children are at particular risk as they often live in close proximity to poultry, the <u>health minister</u> said.

An eight-year-old boy from Cambodia's eastern Kratie province died of H5N1 in February. His two-year-old sister died the same day but authorities said tests could not be carried out to confirm she had the



virus.

H5N1 has killed hundreds of people worldwide since a major outbreak in 2003, according to the WHO. Vietnam has also recorded two deaths in 2014.

Both Hong Kong and mainland China have seen a recent spike in cases of the H7N9 strain of <u>bird flu</u>, although the WHO has said the rise in cases this year was not surprising due to seasonal factors.

© 2014 AFP

Citation: Cambodian boy dies of bird flu in second death for 2014 (2014, March 7) retrieved 19 April 2024 from https://medicalxpress.com/news/2014-03-cambodian-boy-dies-bird-flu.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.