

Vietnam reports second bird flu death in 2014

February 6 2014

Vietnam has recorded its second death from bird flu in 2014, a health official said Thursday, as regional concerns over a potential resurgence of the deadly virus grow.

A 60-year-old woman from southern Dong Thap province died on January 28 and tested positive for the H5N1 virus the following day, provincial medical department director Nguyen Ngoc An told AFP.

It follows the death of a 52-year-old man from the southern Binh Phuoc province on January 18.

Demand for poultry in Vietnam tends to increase at the end of January as families celebrate the Tet lunar new year festival.

The H5N1 virus has caused 649 confirmed <u>flu cases</u> in humans since it re-emerged in 2003, resulting in 385 deaths, according to the World Health Organization (WHO).

It 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.

Vietnam has recorded one of the highest fatality rates from bird flu in Southeast Asia. It has claimed 63 lives so far, including one in 2013, according to the WHO.



The WHO figures do not include the two recent deaths in Vietnam.

Neighbouring Cambodia recorded 13 deaths from the virus last year, as it battled its deadliest outbreak since 2003.

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

Chinese scientists this week sounded the alarm after a new <u>bird flu</u> virus, H10N8, killed an elderly woman in December and infected another individual last month.

© 2014 AFP

Citation: Vietnam reports second bird flu death in 2014 (2014, February 6) retrieved 14 January 2023 from https://medicalxpress.com/news/2014-02-vietnam-bird-flu-death.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.