

Alaska identifies first case of H5N2 bird flu

August 26 2016

The bird flu strain that wiped out millions of turkeys and chickens in the Midwest last year has been found in Alaska for the first time.

State health officials say a positive sample of a highly pathogenic H5N2 strain of avian flu came from a [mallard duck](#). It was among wild bird samples collected during a banding project at a Fairbanks area waterfowl refuge earlier this month.

Officials say the U.S. Department of Agriculture will boost surveillance efforts in the Lower 48 and notify authorities in Mexico and Canada since [wild birds](#) migrate south from Alaska.

The [avian flu](#) outbreak led to the deaths of 49 million chickens and turkeys in 15 states last year.

© 2016 The Associated Press. All rights reserved.

Citation: Alaska identifies first case of H5N2 bird flu (2016, August 26) retrieved 26 April 2024 from <https://medicalxpress.com/news/2016-08-alaska-case-h5n2-bird-flu.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>
--