

Macro Roundup Article

Headline: [An Even Deadlier Pandemic Could Soon Be Here](#)

Article Link: <https://www.nytimes.com/2023/02/03/opinion/bird-flu-h5n1-pandemic.html>

Author(s)	Zeynep Tufekci
Publication	New York Times
Publication Date	February 06, 2023

Tweet: [.@zeynep argues that given the increasing spread of the H5N1 bird flu, which has a 56% mortality rate, the United States and WHO should expand their influenza surveillance networks.](#)

Summary: Bird flu — known more formally as avian influenza — has long hovered on the horizons of scientists' fears. This pathogen, especially the H5N1 strain, hasn't often infected humans, but when it has, 56 percent of those known to have contracted it have died. Its inability to spread easily, if at all, from one person to another has kept it from causing a pandemic. But things are changing. The virus, which has long caused outbreaks among poultry, is infecting more and more migratory birds, allowing it to spread more widely, even to various mammals, raising the risk that a new variant could spread to and among people.

Related Articles: nan

Primary Topic: Healthcare/Seniors

Topics: Factoid, Healthcare/Seniors, Op-Ed/Blog Post, Science, Sell-by Date

Permalink: <https://www.edwardconard.com/macro-roundup/zeynep-argues-that-given-the-increasing-spread-of-the-h5n1-bird-flu-which-has-a-56-mortality-rate-the-united-states-and-who-should-expand-their-influenza-surveillance-networks?view=detail>