

Video: Avian Bird Flu, New Strains of the Flu Virus: Let's Fight Global Pandemics by Maybe Starting One?

By Thomas Gaulkin

Global Research, June 26, 2019

<u>Bulletin of the Atomic Scientists</u> 23 May 2019

Feed a cold, starve a fever ... mutate the flu?

A couple of labs in Wisconsin and The Netherlands have been given the green light to do controversial work with a deadly strain of avian flu that kills two thirds of the people it infects.

The scientific community and US government declared a moratorium on the experiments in 2014. Why? Because the virus has generally been confined to birds, and these labs are trying to make it transmissible to mammals. On purpose.

The researchers say making new strains of the H5N1 flu virus in a secure lab can help them see what might happen naturally in the real world. Sounds logical, but many scientists oppose it because the facts show most biosafety labs <u>aren't really secure at all</u>, and experts say the risks of a mutated virus escaping outweigh whatever public health benefit comes from creating them.

But now the US government is funding these same labs again to artificially enhance potentially pandemic pathogens.

Say WHAT?

In this installment of the *Bulletin's* video series that provides a sharp view of fuzzy policy, Johns Hopkins University computational biologist Steven Salzberg explains why arguments by researchers in favor of risky viral research aren't persuasive.

*

Note to readers: please click the share buttons above or below. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

Thomas Gaulkin is multimedia editor of the Bulletin of the Atomic Scientists. Joining the Bulletin in 2018, he spent the previous decade working in communications at the University of Chicago, first for the Centers for International Studies and International Social Science Research, and later as Director of News and Online Content for the Division of the Social Sciences. From 1999-2002 and again in 2006 Gaulkin produced Worldview, Chicago Public

Region: Europe, USA

Theme: Intelligence, Science and Medicine

Radio's daily global affairs program. He received a BA with honors in political science from the University of Chicago.

The original source of this article is <u>Bulletin of the Atomic Scientists</u> Copyright © <u>Thomas Gaulkin</u>, <u>Bulletin of the Atomic Scientists</u>, 2019

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Thomas Gaulkin

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca