Erratum for Lipsitch and Inglesby, Moratorium on Research Intended To Create Novel Potential Pandemic Pathogens

Marc Lipsitch, a* Thomas V. Inglesby b

Department of Epidemiology, Center for Communicable Disease Dynamics, Harvard School of Public Health, Boston, Massachusetts, USA a; UPMC Center for Health Security, Baltimore, Maryland, USA b

* Present address: Marc Lipsitch, Department of Infectious Disease Epidemiology, Imperial College London, London, United Kingdom.

Volume 5, no. 6, doi:10.1128/mBio.02366-14, 2014. On page 2 (PDF), the seventh paragraph of the section headed “Risk Analysis” should read as follows:

Putting all these numbers together, the select agent data suggest that a laboratory-year of experimentation on virulent, transmissible influenza virus might have an 0.01% to 0.1% chance of killing 20 million to 1.6 billion, or an expected death toll of 2,000 to 1.6 million fatalities per BSL3-laboratory-year. From the NIAID data, for each full-time person-year of BSL-3 work, we might expect a toll of between 8,000 and 10 million.

Published 10 February 2015


Copyright © 2015 Lipsitch and Inglesby. This is an open-access article distributed under the terms of the Creative Commons Attribution-Noncommercial-ShareAlike 3.0 Unported license, which permits unrestricted noncommercial use, distribution, and reproduction in any medium, provided the original author and source are credited.

Address correspondence to Marc Lipsitch, mlipsitc@hsph.harvard.edu, or Thomas V. Inglesby, tinglesby@upmc.edu.