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## **Ebola's Message: Public Health and Medicine in the Twenty-First Century (Basic Bioethics)**

*From The MIT Press*

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**From The MIT Press : Ebola's Message: Public Health and Medicine in the Twenty-First Century (Basic Bioethics)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Ebola's Message: Public Health and Medicine in the Twenty-First Century (Basic Bioethics):

The 2013-2015 outbreak of the Ebola virus disease (EVD) was a public health disaster: 28,575 infections and 11,313 deaths (as of October 2015), devastating the countries of Guinea, Liberia, and Sierra Leone; a slow and mismanaged international response; and sensationalistic media coverage, seized upon by politicians to justify wrongheaded policy. And yet there were also promising developments that may improve future responses to infectious disease epidemics: the UN Security Council's first involvement in a public health event; a series of promising clinical treatments and vaccines for EVD; and recognition of the need for a global public health system to deal with epidemics that cross national borders. This volume offers a range of perspectives on these and other lessons learned, with essays on the science, politics, and ethics of the Ebola outbreak. The contributors discuss topics including the virology and management of EVD in both rich and poor nations; the spread of the disease (with an essay by a leader of *Mdecins Sans Frontieres*); racist perceptions of West Africa; mainstream and social media responses to Ebola; and the ethical issue of whether to run clinical trials of experimental treatments during an outbreak. Contributors: Christian L. Althaus, Daniel G. Bausch, Adia Benton, Michael J. Connor, Jr., Kim Yi Dionne, Nicholas G. Evans, Morenike Oluwatoyin Folayan, Stephen Goldstein, Bridget Haire, Patricia C. Henwood, Kelly Hills, Cyril Ibe, Marjorie Kruvand, Lisa M. Lee, Maimuna S. Majumder, Alexandra L. Phelan, Annette Rid, Cristine Russell, Lara Schwarz, Laura Seay, Michael Selgelid, Tara C. Smith, Armand Sprecher

"...particularly relevant for clinical research in highly lethal epidemics. They provide balanced perspectives for deep disagreements on the ethics of trial design; the tension between trials, outbreak control and patient care; and the use of experimental interventions in epidemic times." -Peter Piot, *Nature*

About the Author: Nicholas G. Evans is an Assistant Professor of Philosophy at the University of Massachusetts, Lowell. Tara C. Smith is Associate Professor in the Department of Biostatistics, Environmental Health Sciences, and Epidemiology at Kent State University College of Public Health. Maimuna S. Majumder is a PhD student in the Engineering Systems Division at MIT and a Research Fellow at the HealthMap Computational Epidemiology Group at Boston Children's Hospital.