

1. Record Nr.	UNINA9910163883103321
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Titolo	Biosecurity Dilemmas : Dreaded Diseases, Ethical Responses, and the Health of Nations / / Christian Enemark
Pubbl/distr/stampa	Washington, District of Columbia : , : Georgetown University Press, , 2017 ©2017
ISBN	9781626164055 1626164053
Descrizione fisica	1 online resource (226 pages) : illustrations, tables
Disciplina	174.2944
Soggetti	National security Public health - Moral and ethical aspects Biological arms control Communicable diseases Bioterrorism - Prevention Biosecurity - Moral and ethical aspects Biosecurity Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Protect or proliferate. Biodefense and the security dilemma ; Vertical proliferation and threats from within -- Secure or stifle. Laboratory biosecurity ; Export and publication controls -- Remedy or overkill. Social distancing and national security ; Border security and transnational contagion -- Attention or neglect. The agenda of global health security ; Public health and biodefense priorities.
Sommario/riassunto	Biosecurity Dilemmas examines conflicting values and interests in the practice of "biosecurity," the safeguarding of populations against infectious diseases through security policies. Biosecurity encompasses both the natural occurrence of deadly disease outbreaks and the deliberate or accidental release of biological weapons. Enemark focuses on six dreaded diseases that are given high-priority by governments and international organizations for research, regulation, surveillance,

and rapid response: pandemic influenza, drug-resistant tuberculosis, smallpox, Ebola virus, bubonic plague, and anthrax. The book is organized around four ethical dilemmas that arise when fear causes these diseases to be framed in terms of national or international security: protect or proliferate, secure or stifle, remedy or overkill, and attention or neglect. For instance, will prioritizing research into defending against a rare event such as a bioterrorist attack divert funds away from research into commonly occurring diseases? Or will securitizing a particular disease actually stifle research progress due to security classification measures? Enemark provides a comprehensive analysis of the ethics of securitizing disease and explores ideas and policy recommendations about biological arms control, global health security, and public health ethics.
