

1. Record Nr.	UNINA9911020963903321
Titolo	Barcellona
Pubbl/distr/stampa	Milano, : Iperborea, 2022
ISBN	978-88-7091-930-1
Descrizione fisica	192 p. : ill. ; 24 cm
Collana	The passenger : per esploratori del mondo
Disciplina	946.72
Locazione	FARBC
Collocazione	GEN B 632
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910970251803321
Titolo	Review of the DoD-GEIS influenza programs : strengthening global surveillance and response / / Committee for the Assessment of DoD-GEIS Influenza Surveillance and Response Programs, Board on Global Health, Institute of Medicine of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2008
ISBN	9786611109943 9780309178976 0309178975 9781281109941 1281109940 9780309110112 0309110114
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xxii, 226 pages)
Disciplina	614.5
Soggetti	Influenza - Government policy - United States Communicable diseases - Epidemiology Medical policy Influenza, Human - prevention & control Communicable Disease Control - methods Health Policy

Population Surveillance	
Program Evaluation	
United States	
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction. -- DoD-GEIS headquarters AI/PI management and support activites. -- Naval Medical Research Unit 2 Indonesia avian and pandemic influenza activities. -- Armed Forces Research Institute of Medical Sciences Thailand avian and pandemic influenza activities. -- Naval Medical Research Unit 3 Egypt avian and pandemic influenza activities. -- Naval Medical Research Center Detachment Peru avian and pandemic influenza activities. -- Naval Medical Research Center San Diego avian and pandemic influenza activities. -- Air Force Institute for Operational Health San Antonio avian and pandemic influenza activities. -- Overarching conclusions and recommendations
Sommario/riassunto	The influenza pandemics of 1918, 1957, and 1968 offer a warning to the world about the potential dangers of the influenza virus. In 2006, after a series of cases and clusters of the highly pathogenic H5N1 avian virus made clear the threat of a possible pandemic, the U.S. Congress allocated \$39 million to the Department of Defense Global Emerging Infections Surveillance and Response System (DoD-GEIS) to increase and improve its worldwide influenza surveillance network through upgrades to its domestic and overseas laboratories' capabilities. An Institute of Medicine (IOM) committee was subsequently formed to evaluate the effectiveness of these laboratory-based programs in relation to the supplemental funding, and the report that follows details the committee's findings. The committee that prepared this report, the Committee for the Assessment of DoD-GEIS Influenza Surveillance and Response Programs, was convened at the request of DoD-GEIS management to evaluate the execution of the fiscal year 2006 supplemental funding for avian influenza/ pandemic influenza (AI/PI) surveillance and response. The committee was tasked with evaluating the DoD-GEIS AI/PI surveillance program for the worth of each funded project's contribution to a comprehensive AI/PI surveillance program; the adequacy of the program in view of the evolving epidemiologic factors; responsiveness to the intent of Congress as expressed in Sec. 748, H.R.1815, Pandemic Avian Flu Preparedness; consistency with the DoD and national plans; and coordination of efforts with CDC, WHO, and local governments. Review of the DoD-GEIS Influenza Programs: Strengthening Global Surveillance and Response reviews the development of conclusions and recommendations with long-term, program-level relevance as well as conclusions and recommendations regarding the improvement of specific DoD-GEIS projects.