

1. Record Nr.	UNINA9910964134603321
Titolo	Perspectives on the Department of Defense Global Emerging Infections Surveillance and Response System : a program review / / Philip S. Brachman, Heather C. O'Maonaigh, and Richard N. Miller, editors ; Committee to Review the Department of Defense Global Emerging Infections Surveillance and Response System, Medical Follow-Up Agency, Institute of Medicine
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 2001
ISBN	9786610184194 9780309170390 0309170397 9781280184192 1280184191 9780309510943 0309510945
Edizione	[1st ed.]
Descrizione fisica	1 online resource (214 pages)
Altri autori (Persone)	BrachmanPhilip S O'MaonaighHeather MillerRichard N (Richard Nicholas)
Disciplina	616.5
Soggetti	Communicable diseases - Epidemiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 177-185).
Nota di contenuto	Front Matter -- Preface -- Reviewers -- Contents -- Acronyms and Abbreviations -- GEIS Maps -- Executive Summary -- 1 Introduction -- 2 GEIS at Naval Medical Research Center Detachment, Peru -- 3 GEIS at Naval Medical Research Unit 2, Indonesia -- 4 GEIS at the Armed Forces Research Institute of Medical Sciences, Thailand -- 5 GEIS at Naval Medical Research Unit 3, Egypt -- 6 GEIS at U.S. Army Medical Research Unit, Kenya -- 7 GEIS Central Hub and Military Health System Activities -- 8 Summary Conclusions and Recommendations -- References -- Appendix Committee Member and Staff Biographical Summaries.
Sommario/riassunto	Perspectives on the Department of Defense Global Emerging Infections

Surveillance and Response System: A Program Review describes the capacity, quality, and effectiveness of the international and domestic facilities and programs that are a part of a DoD system to monitor and address emerging infectious diseases globally. The committee concludes that the goals of the system are in U.S. military, U.S. civilian, and global public health interests and that substantial progress has been made toward achieving system goals.
