

1. Record Nr.	UNINA9910698985003321
Autore	Cackley Alicia Puente
Titolo	Department of Homeland Security [[electronic resource]] : organizational structure, spending, and staffing for the health care provided to immigration detainees : testimony before the Subcommittee on Homeland Security, Committee on Appropriations, House of Representatives / / statement of Alicia Puente Cackley
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2009]
Descrizione fisica	5 pages : digital, PDF file
Collana	Testimony ; ; GAO-09-401T
Soggetti	Immigrants - Medical care - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 1, 2009). "For release ... March 3, 2009."
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Our report provides (1) a description of ICE's organizational structure for providing health care services to detainees, which includes our review of the relevant agreements between DHS and HHS regarding DIHS; (2) information about ICE's annual spending and staffing resources devoted to the provision of health care for detainees, and the number of services provided; and (3) an assessment of whether ICE's mortality rate can be compared with the mortality rates of the Federal Bureau of Prisons (BOP) and the U.S. Marshals Service (USMS)--two entities that are responsible for holding certain persons, such as criminals.

2. Record Nr.	UNINA9910596907703321
Titolo	Mutations : Changing the Code // Video Education Australasia
Pubbl/distr/stampa	New York, N.Y., : Infobase, [2010], c2009
Descrizione fisica	1 streaming video file (23 min.) : sd., col., digital file
Soggetti	Cancer Embryology Generative organs Genetics Heredity, Human Human reproduction Reproduction Educational films. Internet videos. Videorecording
Lingua di pubblicazione	Inglese
Formato	Videoregistrazione
Livello bibliografico	Monografia
Nota di contenuto	What Are Mutations? (6:34) -- What Is a Mutagen? (4:15) -- How Do Mutagens Work? (3:51) -- Carcinogens and Cancer (3:27) -- Detection of Mutagens (3:55)
Sommario/riassunto	Some of the most fascinating research in genetics today involves mutagens-physical, chemical, and biological agents capable of altering the structure of DNA. This program looks at the characteristics and behavior of mutagens and shows how they are prevalent in the world around us-for example, in the form of UV radiation, cosmic rays, and some radioactive isotopes, as well as synthetic chemicals and natural mutagens that may arise during the metabolism of certain foods. Viewers learn how mutagens either act directly on DNA or produce chemicals that cause rearrangements of the genetic code-leading, in some cases, to cancer and inherited disease.

