

1. Record Nr.	UNINA9910695371703321
Autore	Johnson Robert D (Robert David), <1974->
Titolo	Identification of Sildenafil (Viagra) and its metabolite (UK-103,320) in six aviation fatalities [[electronic resource]] : final report / / Robert D. Johnson, Russell J. Lewis
Pubbl/distr/stampa	Washington, D.C. : , : Federal Aviation Administration, Office of Aerospace Medicine Ft. Belvoir, VA : , : Available to the public through the Defense Technical Information Center Springfield, Va. : , : Available to the public through the National Technical Information Service, , [2006]
Descrizione fisica	i, 11 pages : digital, PDF file
Altri autori (Persone)	LewisRussell J
Soggetti	Aircraft accidents - Human factors Sildenafil Piperazines - analysis Vasodilator Agents - analysis Accidents, Aviation Chromatography, High Pressure Liquid - methods Mass Spectrometry - methods Technical Report
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF cover (viewed on June 7, 2006). "DOT/FAA/AM-06/3." "February 2006."
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This report presents a rapid and reliable method for the identification and quantitation of sildenafil and its active metabolite UK-103,320 in postmortem fluid and tissue specimens collected from 6 fatal aviation accident victims. The FAA is responsible for investigating "general aviation and air carrier accidents and search for biomedical and clinical causes of the accidents, including evidence of ... chemical [use]."

