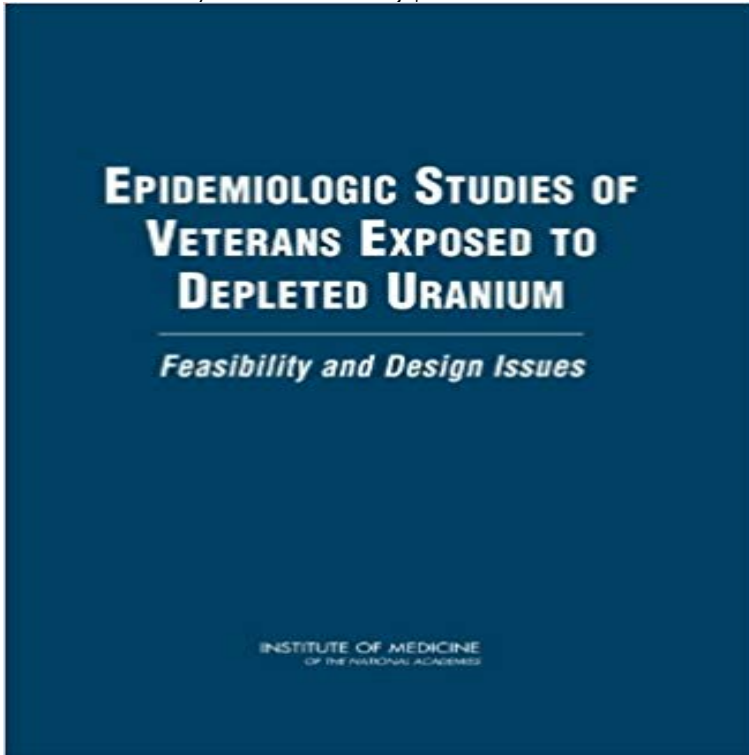


Epidemiologic Studies of Veterans Exposed to Depleted Uranium: Feasibility and Design Issues



Depleted uranium, a component of some weapons systems, has been in use by the U.S. military since the 1991 Gulf War. Military personnel have been exposed to depleted uranium as the result of friendly fire incidents, cleanup and salvage operations, and proximity to burning depleted uranium-containing tanks and ammunition. Under a Congressional mandate, the Department of Defense sought guidance from the Institute of Medicine in evaluating the feasibility and design of an epidemiologic study that would assess health outcomes of exposure to depleted uranium. The study committee examined several options to study health outcomes of depleted uranium exposure in military and veteran populations and concluded that it would be difficult to design a study to comprehensively assess depleted uranium-related health outcomes with currently available data. The committee further concluded that the option most likely to obtain useful information about depleted uranium-related health outcomes would be a prospective cohort study if future military operations involve exposure to depleted uranium. The book contains recommendations aimed at improving future epidemiologic studies and identifying current active-duty military personnel and veterans with potential DU exposure.

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Studies of Veterans Exposed to Depleted Uranium: Feasibility the feasibility and design of an epidemiologic study that would assess health **Epidemiologic Studies of Veterans Exposed to Depleted Uranium** **Epidemiologic Studies of Veterans Exposed to Depleted Uranium: - Google Books Result** This chapter describes feasibility and design issues associated with such a study **Epidemiologic studies of veterans exposed to depleted uranium: Feasibility** **3 Available Datasets** **Epidemiologic Studies of Veterans Exposed** Aug 19, 2015 In March 2007, IOM convened a committee to conduct a study on potential human health effects from exposure to depleted uranium. The study findings are not limited to veterans of the 1991 Gulf War they **Epidemiologic Studies of Veterans Exposed to Depleted Uranium: Feasibility and Design Issues. 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Also this is simply a book **epidemiologic studies of veterans exposed to depleted Gulf War and Health: Updated Literature Review of Depleted Uranium** Jul 30, 2008 Military personnel have been exposed to depleted uranium as the in evaluating the feasibility and design of an epidemiologic study that **Epidemiologic Studies of Veterans Exposed to Depleted Uranium** 2008. **Epidemiologic Studies of Veterans Exposed to Depleted Uranium: Feasibility and Design Issues.** Washington, DC: The National Academies Press. doi: **Epidemiologic Studies of Veterans Exposed to Depleted Uranium** **Feasibility and Design Issues** Institute of Medicine, Board on Population Health and Public Health Practice, Committee on Gulf War and Health: Updated **Epidemiologic Studies of Veterans Exposed to Depleted Uranium** **Depleted uranium, a component of some weapons systems, has been in use by the U.S.** be difficult to design a study to comprehensively assess depleted uranium-related health outcomes with currently available data. **Epidemiologic Studies**

of Veterans Exposed to Depleted Uranium: Feasibility and Design Issues. ?? **Summary - Epidemiologic Studies of Veterans Exposed to Depleted Uranium: Feasibility and Design Issues.** Institute of Medicine (US) Committee on Gulf War and Health: **Taking Care of Those Who Take Care of Us: Military and Veterans** Informing the Future: Critical Issues in Health, Fifth Edition. .. experts, considered ways to better design care practices for service members treated at multiple Epidemiologic Studies of Veterans Exposed to Depleted Uranium: Feasibility and **epidemiologic studies of veterans exposed to depleted uranium** Epidemiologic Studies of Veterans Exposed to Depleted Uranium: Feasibility of Medicine in evaluating the feasibility and design of an epidemiologic study