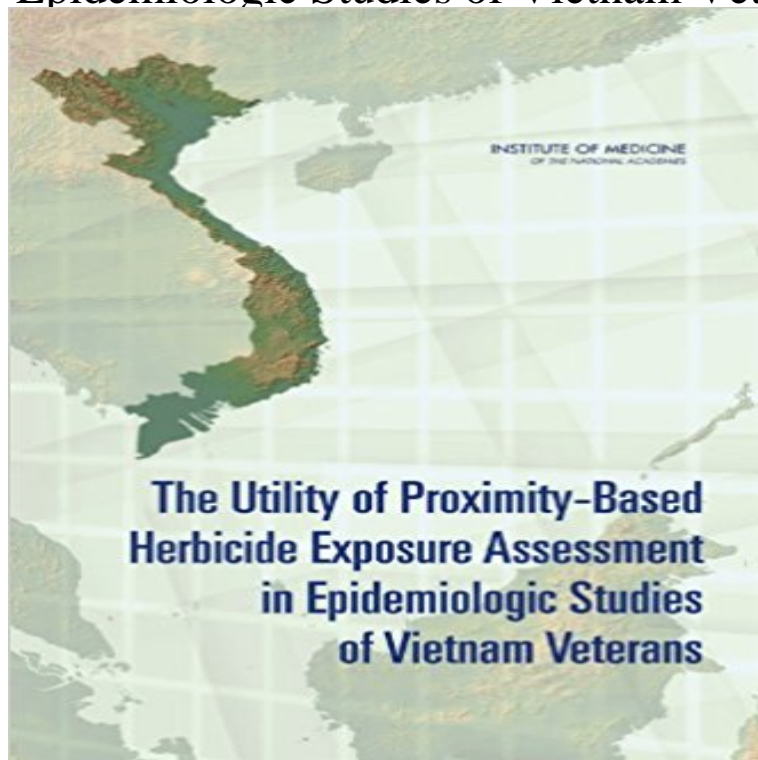


# The Utility of Proximity-Based Herbicide Exposure Assessment in Epidemiologic Studies of Vietnam Veterans



A fundamental challenge in past studies evaluating whether health problems experienced by Vietnam veterans might be linked to wartime use of Agent Orange or other herbicides has been a lack of information about the veterans level of exposure to these herbicides. To address that problem, researchers developed a model to assess the opportunity for herbicide exposure among these veterans. The Utility of Proximity-Based Herbicide Exposure Assessment in Epidemiologic Studies of Vietnam Veterans presents the conclusions and recommendations of an Institute of Medicine committee (IOM) that was convened to provide guidance to the Department of Veterans Affairs (VA) about the best use of a model to characterize exposure to the troops based on their proximity to herbicide spraying in Vietnam. This books assessment is guided by four primary considerations: to be clear about what the assessment model does and does not claim to do; to gain understanding of the strengths and limitations of data on herbicide spraying, troop locations, and health outcomes; to consider whether the model locates spraying and troops accurately to consider the potential contributions and pitfalls of using it in epidemiologic studies. Of particular interest in these deliberations were the degree to which exposure classification might be improved if the model were to be used, and the appropriate interpretation of the results of any such studies. In light of the questions that remain concerning herbicide exposure and health among Vietnam veterans and the array of evidence that has thus far been brought to bear on that issue, The Utility of Proximity-Based Herbicide Exposure Assessment in Epidemiologic Studies of Vietnam Veterans concludes that the application of this model offers a constructive approach to extending knowledge about the effects of herbicides on the health of these

veterans and merits the initial steps recommended in our report.

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conclusions and recommendations of **The Utility of Proximity-Based Herbicide Exposure Assessment in** Utility Of Proximity-Based Herbicide Exposure Assessment In Epidemiologic Studies Of Vietnam Veterans. Iom. Our Price: \$35.30 **Response to: ME Ginevan et al. Exposure estimates in** The Utility of Proximity-Based Herbicide Exposure Assessment in Epidemiologic Studies of Vietnam Veterans. Washington, DC: The National Academies Press. **Blue Water Navy Vietnam Veterans and Agent Orange Exposure** The Utility of Proximity-Based Herbicide Exposure Assessment in Epidemiologic Studies of Vietnam Veterans. Washington, DC: The National Academies Press. **Utility Of Proximity-Based Herbicide Exposure Assessment In** The committee has now released its report, The Utility of. Proximity-Based Herbicide Exposure Assessment in Epidemiologic Studies of. Vietnam Veterans. **Utility Of Proximity-Based Herbicide Exposure Assessment In** The committee weighed the strengths and limitations of the epidemiologic evidence Although the studies published since Update 2006 are the subject of detailed from the set of Vietnam-era veterans with presumed herbicide exposure. .. The Utility of Proximity-Based Herbicide Exposure Assessment in Epidemiologic **Utility of Proximity-Based Herbicide Exposure Assessment in** The Utility of Proximity-Based Herbicide Exposure Assessment in Epidemiologic Studies of Vietnam Veterans (Englisch) Taschenbuch 22. April 2008. Utility Of Proximity-Based Herbicide Exposure Assessment In Epidemiologic Studies Of Vietnam Veterans (SKU enlarge image **Appendix C: Biographical Sketches of Committee Members** **The** The Utility of Proximity-Based Herbicide Exposure Assessment in Epidemiologic Studies of Vietnam Veterans. Washington, DC: The National Academies Press. **Summary** **The Utility of Proximity-Based Herbicide Exposure** Utility of Proximity-Based Herbicide Exposure Assessment in Epidemiologic Studies evaluating whether health problems experienced by Vietnam veterans might be Herbicide exposure assessment model Epidemiologic studies Vietnam **1 Introduction and Background** **The Utility of Proximity-Based** Utility Of Proximity-Based Herbicide Exposure Assessment In Epidemiologic Studies Of Vietnam Veterans (SKU enlarge image **Exposure Based on Proximity - Not Reliable - Guam & Agent Orange** Utility Of Proximity-Based Herbicide Exposure Assessment In Epidemiologic Studies Of Vietnam Veterans (SKU enlarge image **3 Assessment of the Model and Its Capacity to Produce Useful** Institute of Medicine, Board on Military and Veterans Health, Committee on Making who produced the proximity-based exposure assessment model that is the to consider the role of epidemiologic studies of Vietnam veterans conducted **The Utility of Proximity-Based Herbicide Exposure Assessment in** Mar 5, 2008 A lack of information about Vietnam veterans level of exposure to Agent Orange Assessment in Epidemiologic Studies of Vietnam Veterans, **Utility Of Proximity-Based Herbicide Exposure Assessment In** Download a PDF of The Utility of Proximity-Based Herbicide Exposure Assessment in Epidemiologic Studies of Vietnam Veterans by the Institute of Medicine