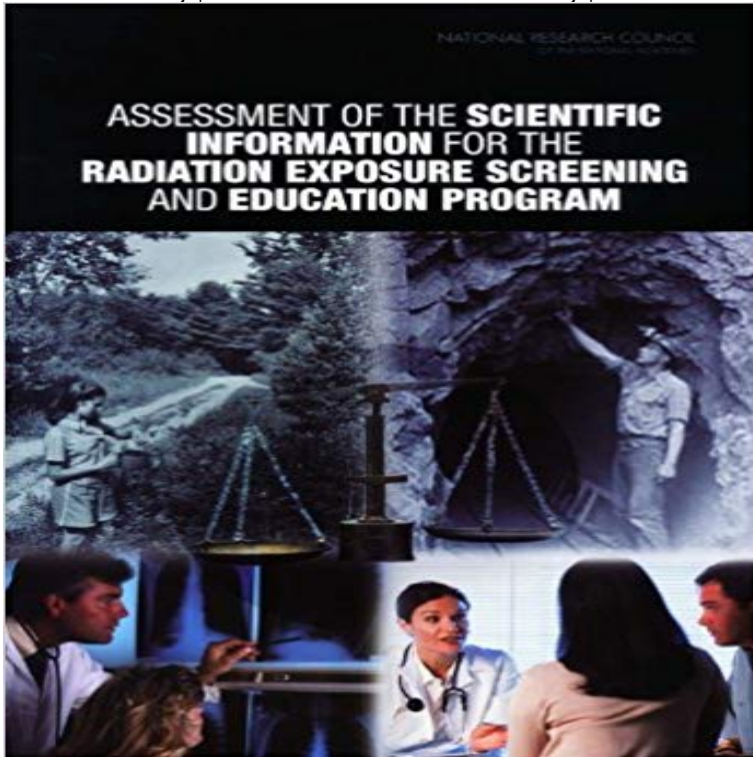


Assessment of the Scientific Information for the Radiation Exposure Screening and Education Program



The Radiation Exposure Compensation Act (RECA) was set up by Congress in 1990 to compensate people who have been diagnosed with specified cancers and chronic diseases that could have resulted from exposure to nuclear-weapons tests at various U.S. test sites. Eligible claimants include civilian onsite participants, downwinders who lived in areas currently designated by RECA, and uranium workers and ore transporters who meet specified residence or exposure criteria. The Health Resources and Services Administration (HRSA), which oversees the screening, education, and referral services program for RECA populations, asked the National Academies to review its program and assess whether new scientific information could be used to improve its program and determine if additional populations or geographic areas should be covered under RECA. The report recommends Congress should establish a new science-based process using a method called probability of causation/assigned share (PC/AS) to determine eligibility for compensation. Because fallout may have been higher for people outside RECA-designated areas, the new PC/AS process should apply to all residents of the continental US, Alaska, Hawaii, and overseas US territories who have been diagnosed with specific RECA-compensable diseases and who may have been exposed, even in utero, to radiation from U.S. nuclear-weapons testing fallout. However, because the risks of radiation-induced disease are generally low at the exposure levels of concern in RECA populations, in most cases it is unlikely that exposure to radioactive fallout was a substantial contributing cause of cancer.

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Assessment of the Scientific Information for the Radiation Exposure before seeking judicial review of the denied claim, according to program officials. to assess recent scientific evidence associating radiation exposure with of the Scientific Information for the Radiation Exposure Screening and Education **Executive Summary Assessment of the**

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Washington, DC: The National Academies Press. doi: **Front Matter Assessment of the Scientific Information for the** Assessment of the Scientific Information for the Radiation Exposure Screening and Education Program. Washington, DC: The National Academies Press. doi: **6 Expanding RECA Eligibility: Implementation Assessment of the** Assessment of the Scientific Information for the Radiation Exposure Screening and Education Program (2005). Nuclear and Radiation Studies Board. Topics: **Appendix D: The Optimal Criterion for Positivity in Screening** Assessment of Scientific Information for the Radiation Exposure Screening and Education Program: Interim Report. Washington, DC: The National Academies **3 Improving Accessibility and Quality of Medical Care, Education** Assessment of the Scientific Information for the Radiation Exposure Screening and Education Program. 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Washington, DC: The National Academies **Assessment of Scientific Information for the Radiation Exposure** Studies, Board on Radiation Effects Research, Committee to Assess the Scientific Information for the Radiation Exposure Screening and Education Program. National Research Council. 2003. Assessment of Scientific Information for the Radiation Exposure Screening and Education Program: Interim Report. **7 Diseases, Populations, and Other Issues of Public Concern** Assessment of the Scientific Information for the Radiation Exposure Screening and Education Program. Washington, DC: The National Academies Press. doi: **REFERENCES - Assessment of Scientific Information for the** Assessment of the Scientific Information for the Radiation Exposure Screening and Education Program. 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