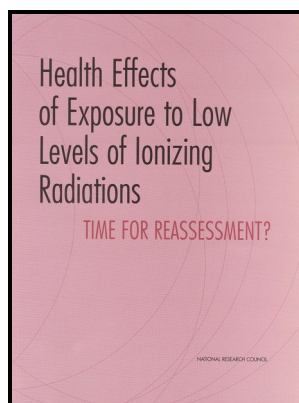


Health effects of low-level radiation

Kinki University Press - Health effects of low level radiation: when will we acknowledge the reality?



Description: -

-

Crystallography

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Low-level radiation -- Physiological effectHealth effects of low-level radiation

-Health effects of low-level radiation

Notes: Includes bibliographical references and indexes.

This edition was published in 1993



Filesize: 39.67 MB

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Health effects of low

In case you missed it, he is speaking here to the fallacy of LNT. A risk reduction factor 2 to 10 is used for chronic exposures. But those who received cumulative doses of 10,000 to 30,000 mrem saw their relative risk of breast cancer death drop to as low as 66 percent of that of an unexposed woman of similar background.

Health effects of low level radiation: Carcinogenesis, teratogenesis, and mutagenesis

Radionuclides may pose a serious health threat if significant quantities are inhaled or ingested. However, these types of genetic abnormalities are difficult to quantitate. Report to the General Assembly with scientific annexes, Annex B.

Health effects of low level radiation: when will we acknowledge the reality?

Bethesda, Maryland: National Council on Radiation Protection and Measurements. The statistic that sticks in the minds of almost everyone who has studied the report is shown on the bar graphs of Figure 2. They serve to provide upper estimates of risk and to rule out the appearance of new effects that may be masked by the effects of high doses.

Radiation Health Effects

They scrutinized data on over 80,000 subjects whose locations could be pinpointed at the time of the blasts, and determined the correlation between the relative risk of death and the dose of radiation received.

Health Effects of Low Level Radiation: When Will We Acknowledge the Reality?

The updated risk estimates have not changed significantly from the BEIR V estimates, but the confidence intervals have narrowed as the result of the availability of additional data. It clarifies the scientific evidence available from a variety of sources, and ranks them as to how much they enjoy consensus support from the scientific community.

Related Books

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