

Comparative Dosimetry Of Radon In Mines And Homes

**By Panel on Dosimetric Assumptions Affecting the Application of
Radon Risk Estimates; Board on Radiation Effects
Research; Commission on Life Sciences**

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comparative dosimetry of radon progeny in homes and in mines; and animal studies have been designed to refine understanding of carcinogenesis by radon progeny.

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Radon Safety Measures in Uranium Mining. 2 Comparative Dosimetry of Radon in Mines and Homes, National Academy of Sciences, 1991.

Radon - Comprehensive Toxicology - 8.20 -

Effects Research, Commission on Life Sciences. Panel on Dosimetric Assumptions Affecting the Application of Radon Risk Estimates; Comparative Dosimetry of

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dealing with protection of people in such diverse circumstances as radon in homes, Radiation effects on effects in humans. Thus, risk estimates are

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Abstract. There is a well-known discrepancy between dosimetrically derived dose conversion factor (DCF) and epidemiologically derived DCF for radon.

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