

Download Non Ionizing Radiation Protection Summary Of Research And Policy Options

A. Absolute risk: the proportion of a population expected to get a disease over a specified time period. See also risk, relative risk.. Absorbed dose: the amount of energy deposited by ionizing radiation in a unit mass of tissue. It is expressed in units of joule per kilogram (J/kg), and called "gray" (Gy). For more information, see "Primer on Radiation Measurement" at the end of this ...The sievert (symbol: Sv) is a derived unit of ionizing radiation dose in the International System of Units (SI) and is a measure of the health effect of low levels of ionizing radiation on the human body. The sievert is of importance in dosimetry and radiation protection, and is named after Rolf Maximilian Sievert, a Swedish medical physicist renowned for work on radiation dose measurement and ...A report on image-guided intensity modulated radiation therapy Australian Safety and Efficacy Register of New Interventional Procedures - Surgical (ASERNIP-S) (Zamora, et al. (2010) concluded: "Further comparative evidence is required to establish the effectiveness of image-guided intensity-modulated radiation therapy. Limited to Members Only By default, all articles on GreenMedInfo.com are sorted based on the content type which best reflects the data which most users are searching for.