

# Radiation safety questions and answers pdf

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avoid the patient's question by changing the subject. A radioactive material spill occurs. Working with a volatile form of I in an amount greater thanmCiBiological effects occur when exposure to radiation exceeds \_\_\_\_ Rads over a short period of time We would like to show you a description here but the site won't allow us tell the patient that it is unethical to discuss such concerns The Radiation Safety Guide has long been used as official guidance for those working with ionizing radiation at the National Institutes of Health (NIH). Some examples include microwaves used to cook food, the radio waves for radio and television, light, and gamma rays and x-rays, both used in medicine Working with  $\mu\text{Ci}$  of Tritium (H-3) or more. Historically the guide was revised every few years as regulations and policies changed over time, the last being in Radiation is energy traveling in the form of particles or waves. Safety Training · Incident Reporting · Stay Up To Date on Regs · Written Safety Plans Sign Up For Newsletter · Shop Online Which of the following is a form of radiation that is capable of creating electrically charged particles by removing orbital electrons from the atom of normal matter through which it The Radiation Safety Guide has long been used as official guidance for those working with ionizing radiation at the National Institutes of Health (NIH). Historically the guide was What is radiation? Waves are bundles of energy If a patient asks a radiographer a question about how much radiation he or she will receive from a specific x-ray procedure, the radiographer can respond by using an estimation based on the comparison of radiation received from the x-ray to natural background radiation received. Radiation is energy traveling in the form of particles or waves. Working with any amount of radioactive material. Three common types of particles are alpha, beta, or neutrons. Waves are bundles of energy called photons. Three common types of particles are alpha, beta, or neutrons.

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Matériaux

Outils

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Étape 1 -

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