

Radiation Safety Officer Exam Questions

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web may 17 2022 radiation is energy that comes from a source and travels through space at the speed of light this energy has an electric field and a magnetic field associated with it and has wave like properties you could also call radiation electromagnetic waves the electromagnetic spectrum there is a wide range of electromagnetic radiation in nature

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web radiation therapy treats cancer by using high energy waves to kill tumor cells the goal is to destroy or damage the cancer without hurting too many healthy cells this treatment can cause side

[radiation therapy for cancer nci national cancer institute](#)

web jan 8 2019 radiation therapy also called radiotherapy is a cancer treatment that uses high doses of radiation to kill cancer cells and shrink tumors at low doses radiation is used in x rays to see inside your body as with x rays of your teeth or broken bones on this page how radiation therapy works against cancer types of radiation therapy

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web jun 24 2022 radiation is energy it can come from unstable atoms that undergo radioactive decay or it can be produced by

machines radiation travels from its source in the form of energy waves or energized particles there are different forms of radiation and they have different properties and effects

[radiation definition types effects facts britannica web dec 9 2022](#) when such forms of particulate matter travel at high velocities they are regarded as radiation in short the two broad classes of radiation are unambiguously differentiated by their speed of propagation and corresponding presence or absence of rest mass in the discussion that follows those of the first category are referred to as

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web jul 1 2020 radiation therapy is a type of cancer treatment that uses beams of intense energy to kill cancer cells radiation therapy most often uses x rays but protons or other types of energy also can be used the term radiation therapy most often refers to external beam radiation therapy

[what is radiation iaea international atomic energy agency](#)

web jan 25 2023 radiation is energy that moves from one place to another in a form that can be described as waves or particles we are exposed to radiation in our everyday life some of the most familiar sources of radiation include the sun microwave ovens in our kitchens and the radios we listen to in our cars most of this radiation carries no risk to our health

[radiation definition meaning merriam webster web radiation noun ra di a tion ,rād ē 'ā shən 1](#)

the action or process of radiating especially the process of giving off radiant energy in the form of waves or particles 2 something that is radiated especially energy radiated in the form of waves or particles radiational shnəl shən ˘l adjective medical definition radiation noun

health effects of radiation radiation nceh cdc
web radiation can damage the dna in our cells
high doses of radiation can cause acute radiation syndrome ars or cutaneous radiation injuries cri
high doses of radiation could also lead to cancer

later in life learn more about health effects of radiation exposure sign up here for the radiation and health newsletter

radiation wikipedia

web in physics radiation is the emission or transmission of energy in the form of waves or particles through space or through a material medium this includes electromagnetic radiation such as radio waves microwaves infrared visible light ultraviolet x rays and gamma radiation γ