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an effective radiation safety program requires a firm commitment to radiation safety by 1 facilities providing imaging services 2 radiation workers 3 patients

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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 avoid the patient s question by changing the subject tell the

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to evaluate the integrity of gloves they are best radiographed using the following exposure factors a 85 kvp 10 mas 40 ffd b 85 kvp 15 mas 40 ffd c 80 kvp 10 mas 40 ffd d b0 kvp 10 mas 36 ffd a 85 kvp 10 mas 40 ffd which adjustment of the x ray machine will give variety to the penetrating ability of the x ray beam a ma

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explain that radiation is energy that travels in the form of waves or high speed particles photons and makes up the electromagnetic spectrum in the form of non ionizing and ionizing radiation the energy of the radiation shown on the spectrum increases from left to right as the frequency rises

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radt 142 radiology electronics review exercise electromagnetic radiation directions choose the best response that completes the statement or answers the question what is the wavelength of a photon that has a frequency of 2×10^2 phz what is the wavelength of a photon that has a frequency of 3^2 uhz

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1 what is the radiation value of 60 ci of ir 192 at one foot distance 2 what is the radiation value at one meter 3 what is the safe working radiation dose in mr 4 what is the safe working radiation dose in r 5 what is the safe public radiation dose in mr 6 what would the calculated radiation emissivity be at 2 feet 7

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answers 1 the ability to pass through matter 2 gamma emissions 3 a piece of paper or plastic 4 the beta particle can irradiate the target material 24 10 effects of radiation review questions 1 what is the major effect of ionizing radiation on the cell 2 what are acute effects of radiation damage 3 what are long term effects of

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radiation protection may be defined simply as effective measures employed by radiation workers to safeguard patients personnel and the general public from unnecessary exposure to ionizing radiation

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your questions 1 what is radiation radiation is energy traveling in the form of particles or waves three common types of particles are alpha beta or neutrons waves are bundles of energy called photons

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what type of evidence does cosmic background radiation provide about the origins of the universe 1 it proves that the universe is expanding 2 it pinpoints the size of the original universe 3 it verifies that the early universe was once extremely hot 4 it supports predictions of the composition of the early universe

radiation exposure during commercial airline flights

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in this study crew members averaged 673 block hours and pilots 568 block hours average annual cosmic ray dose for cabin crews was 2 27 msv average annual cosmic ray dose for long distance flight captains was 2 19 msv we plan to bring our 15 month old grandson to sicily for vacation flying a commercial airline from the philippines

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six out of 10 is not a great score suggesting that the chatbot's answer to this question should not be trusted it's a basic example but it makes the point

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