

USF Radiation Safety

Research X-ray Safety Fundamentals – QUIZ

Please circle answer below question.

- 1) X-rays were discovered in _____?
2001 1985 1977 1895
- 2) X-rays are a form of _____ radiation?
Cosmetic Particulate Visible Electromagnetic
- 3) A cracked X-ray viewing window is an example of an unsafe condition.
True False
- 4) X-rays pass right through matter with no interactions.
True False
- 5) The most common X-ray device at USF is used for _____ research?
Industrial Therapy Federalism Analytical
- 6) You could place your finger into a primary X-ray beam for minutes without any effect.
True False
- 7) It is desirable to shield X-rays devices with lead.
True False
- 8) Increased distance from an X-ray device will _____ my radiation exposure.
Raise Decrease Have no effect on Stop
- 9) Having a RPP is an option, not a requirement.
True False
- 10) If you plan to obtain an X-ray device for use at USF you must notify _____.
Next of Kin USF Radiation Safety Office Surgeon General Nobody
- 11) If you modify or repair an X-ray shie _____
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