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To measure the radiation dose, the instrument's response must be proportional to the energy absorbed from radiation. A [radiation flux] measuring instrument does not necessarily measure the dose. To effectively measure dose, the efficiency for different types of radiation and energy must be taken into account.

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Measurement by calorimetry is largely independent of whether the radiation is delivered continuously or in pulses and of the pulse intensity. It is therefore ideal for measuring radiation from constant-output sources, such as cobalt units, as well as pulsed output from linear accelerators.

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Radiation detection and measurement is just another safety precaution that should be addressed by all communities. Safety and security personnel should be able to detect, localize, identify, and measure radioactivity in any scenario. And the first step is being knowledgeable enough to know where the radiation concerns could be located.

[Radiation Detection FAQs | Thermo Fisher Scientific - UK](#)

EPA sets limits on environmental radiation from use of radioactive elements. The Radiation Protection website describes EPA's radiation protection activities, regulations and supporting information.

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Electronic personal dosimeters of PM1610 series provide measurement of dose equivalent (DE) and dose equivalent rate (DER) of continuous and pulsed X-ray and gamma radiation in the energy range from 20 keV to 10 MeV Electronic Dosimeter PM1211

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