

**RADIATION, IONIZATION, AND DETECTION IN
NUCLEAR MEDICINE**

David Laceyfield

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Radiation, ionization, and detection in nuclear medicine

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Medical radiation | American Cancer Society

K. Gupta, Radiation, Ionization, and Detection in Nuclear Medicine, DOI / _1, # Springer-Verlag Berlin Heidelberg.

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The history of nuclear medicine will not be complete without mentioning these early pioneers. The most commonly used radioisotope in PET is not produced in any nuclear reactor, but rather in a circular accelerator called a cyclotron. Office-based physicians, whom may not have immediate access to nuclear medicine. The Medical Aspects of Radiation Incidents 14 provides guidance for assessing contaminated wounds. Matthew Baker. X-rays Cathode emitter Anode target High voltage supply e-e-e- Fig. In multiple s unavailable for purchase. These particles are highly ionized and have low penetration depth.