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Different cancers respond to radiation therapy in different ways. The response of a cancer to radiation is described by its radiosensitivity. Highly radiosensitive cancer cells are rapidly killed by modest doses of radiation. Awareness of Radiation Doses for Common Diagnostic Radiological Procedures amongst Fifth- Year Medical Students Accumulation in critical organs. Radionuclides can enter the body by ingestion, inhalation, or injection. Once taken into the body, their radiation effects depend on their anatomic distribution, duration of retention in the body, and rate of radioactive decay, as well as on the energies of their emitted radiations. To receive news and publication updates for The Scientific World Journal, enter your email address in the box below.