



Relative Radiation Sensitivities of Human Organ Systems: 18 (Advances in Radiation Biology)

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Advances in Radiation Biology, Volume18: Relative Radiation Sensitivities of Human Organ Systems, Part IV focuses on the sensitivity of certain human organ systems to radiation exposure.

This book discusses the radiation sensitivity of the prostate and radiation therapy of its tumors; clinical radiobiology and normal-tissue morbidity after breast cancer treatment; and approach to optimal therapy and normal-tissue sparing. The fractionation sensitivity of mammalian tissues; trends for improving radiation sensitivity by counteracting chronic and acute hypoxia; and predictive assays in radiation therapy are also elaborated. This publication likewise covers the basic cellular radiobiology and its significance for radiation therapy and classical theoretical approaches to cellular radiosensitivity.

This volume is beneficial to clinicians and students intending to gain knowledge of the radiation sensitivities of human organ systems.

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