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Introduction to Radiobiology Lesson 6

C. Scott Pease, MD, Allen R. Goode, MS, J. Kevin McGraw, MD, Don Baker, PhD, John Jackson, MA, Spencer B. Gay, MD

Radiobiology - University of Virginia

The use of X-rays to treat patients with cancer was first experimented by V. Despeignes in Lyon in 1896, 6 months after their discovery by W. Roentgen (1). As early as 1902, the ability to quantify the delivered radiation dose (dosimetry) and to establish the dose-effect relationship led to a significant improvement of the patients' outcome.

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Based on 4 Rs of radiobiology, 5 Rs of radiobiology emphasizes the intrinsic radiosensitivity of tumor cells, which may correlate with the responsiveness of SABR. Meanwhile, SABR induced the radiobiological alteration including vascular endothelial injury and the immune activation, which has been indicated by literature reported to play a ...

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4Radiobiology, Dosimetry, and Protection CHAPTER MENU 4.1 Introduction 4.2 Radiation Quantity and Quality 4.3 Radiation Effects in Cells 4.4 Radiation Effects in Animal Systems 4.5 Determination of Dose in Humans 4.6 Protection from Radiation References 4.1 Introduction Most medical imaging modalities use ionizing radiation to interrogate the human body.

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