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The Radiation Biology of the Vascular Endothelium

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Endothelial cells are early targets of radiation injury. Because these cells are tissues easily damaged by radiation, if we can understand the causes of radiation injury, then normal cells can be well protected and tumors can be destroyed. The Radiation Biology of the Vascular Endothelium brings together expert reviews on the biology and radiobiology of the vasculature, with emphasis on the endothelial cell component of blood vessels.
The book covers both the basic aspects of endothelial cell biology and the practical consequences of this for the oncologist, with special reference to the radiation oncologist. After reading The Radiation Biology of the Vascular Endothelium, no clinical or experimental oncologist should be able to ignore the intimate relationship between tumor and normal tissue cells and endothelial cells that form the barrier to, and are the bearers of, essential nutrient supplies.

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