



Microcirculation: Current Physiologic, Medical, and Surgical Concepts

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Microcirculation: Current Physiologic, Medical, and Surgical Concepts is based primarily on a course and a series of lectures presented at a congress on microcirculation held at the University of California in August 1979. The book gives an overview of the concepts regarding the structure and properties of small vessels, a topic mostly read only in specialized journals. The primary focus of the text is on the function and dysfunction of small blood vessels.

Three major parts comprise the text. Part I discusses the morphology, physiology, and pharmacology of circulation, and Part II presents the dynamics or role of the microcirculation in the study of diabetes. Finally, Part III discusses also the role of microcirculation in disease states, particularly hemoconcentration.

The book will provide much information to researchers and students in the fields of biology, medicine, physiology, and pharmacology.

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