



Red Blood Cell Substitutes: Basic Principles and Clinical Applications: Basic Principles and Clinical Applications

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Presents an up-to-date treatment of research strategies, clinical and commercial developments, and regulatory and economic issues pertaining to the formulation of effective and safe red blood cell substitutes. The text examines regulatory and socioeconomic aspects of blood substitute products, and global transfusion practices from the perspective of blood banks and the US Food and Drug Administrations. It also includes the mechanisms of action and consequences of blood substitute administration.



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