

Blood Substitutes: Physiological Basis Of Efficacy

by Marcos Intaglietta; Kim D Vandegriff; Robert M. Winslow

Blood Substitutes: Physiological Basis of Efficacy Edited by R. M. Winslow, K. D. Vandegriff, M. Intaglietta. Evaluating the Safety and Efficacy of Hemoglobin-based Blood Substitutes. Boston: Birkhäuser, 1995:53-75. Get PDF (290K) - Wiley Online Library

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Language: English. Imprint: Boston : Birkhäuser, 1995. Physical description: 1 online Blood substitutes [electronic resource] : physiological basis of . 3 days ago . This volume contains a collection of essays by selected authors who are active in the field of blood substitutes research or closely allied Blood Substitutes - Physiological Basis of Efficacy Robert M . Blood Substitutes: Physiological Basis of Efficacy by Robert M. Winslow, ISBN-13 9781461275879, ISBN-10 1461275873, Publisher Birkhauser Blood Substitutes Read Download Free In PDF Format Efficacy of Blood Substitutes Determined by ³¹P-NMR Spectroscopy . M. Eds. Blood Substitutes: Physiological Basis of Efficacy Birkhauser(Boston: 1995). Blood substitutes — a moving target - Nature Medicine Blood Substitutes: New Challenges - Google Books Result 13 Jul 2009 . Blood Substitutes: Physiological Basis of Efficacy Edited by R. M. Winslow, K. D. Vandegriff, M. Intaglietta Birkhäuser, 1995 (205 pages). 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