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Pharmacokinetics For Anaesthesia



Synopsis

Professor Christopher Hull has brought together in one text, the information and support systems for the clinician's clear understanding of the value of pharmacokinetics to the anaesthetic care of patients. This book ranges far and wide over the areas necessary for an understanding of those activities in which the body deals with anaesthetic drugs to it. There are splendid summary chapters on the basic mathematics (made reasonably comprehensive for the novice) and the underlying physical chemistry of the methods by which administered drugs gain access to their target cells and tissues in the body to produce appropriate and desirable actions. The author leads the reader into application of these fundamental scientific concepts to the behaviour of actual drugs that the anaesthetist uses in his practice to provide a more rational understanding of how they behave and, therefore, to help the reader to master their administration for increased patient safety as well as for clinical effectiveness. Professor Hull concludes his computer treatise on pharmacokinetic activity.

Book Information

Hardcover: 450 pages

Publisher: Butterworth-Heinemann (September 1991)

Language: English

ISBN-10: 075061420X

ISBN-13: 978-0750614207

Product Dimensions: 1.2 x 7 x 9.8 inches

Shipping Weight: 1.6 pounds

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