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Basic pharmacokinetics - Pharmaceutical Press

Pharmacokinetics and pharmacodynamics describe, respectively, the amount of drug in the body at a given time and the pharmacologic effects caused by the drug. 1 Pharmacokinetics describes the movement of a drug into, within, and out of the body over time, whereas pharmacodynamics explains the effects the drug has on the body that result in a clinical response.

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Winter's Basic Clinical Pharmacokinetics

Basic Clinical Pharmacokinetics (3rd Edition) by Michael E. Winter, Lippincott Publishing. Principles of Pharmacology: The Pathophysiologic Basis of Drug Therapy by David Golan, et al., Lippincott Publishing. Tietz Textbook of Clinical Chemistry (4th Edition), edited by Carl A. Burtis et al., Chapters 33 & 34.

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Basic Clinical Pharmacokinetics by Winter PharmD, Michael E. [LWW, 2009] (Paperback) 5th Edition [Paperback]

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General Principles of Pharmacokinetics and ... - Clinical Gate

Pharmacokinetics is the analysis of drug absorption, distribution, metabolism, and excretion. 1 Often, a drug ' s pharmacokinetic profile is summarized by a mathematical representation of its concentration in plasma over time. Understanding a drug ' s pharmacokinetic

properties is important both for the rational use of these new agents and for explaining the interpatient and inpatient variability that occurs when these agents are administered to large populations of patients.

Biopharmaceutics and Pharmacokinetics | IntechOpen

- the relationship between drug concentration and drug effect. Clinical pharmacodynamics can be simply described as the study of 'what a drug does to the body'. Basic pharmacodynamic studies involve exposing cells or tissues to constant concentrations of a drug and observing its effect.

Clinical pharmacodynamics | Pharmacology Education Project

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Basic Pharmacokinetics and Pharmacodynamic Principles ...

The plasma concentration of the drug is the basic concept of pharmacokinetics. Based on protein binding of the drug, the concentration of free drug available in the circulation influences greatly the dose calculations. The concentration of drug in the plasma is in equilibrium with some tissues in the body [11].

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