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Biopharmaceutics and Pharmacokinetics | IntechOpen

Introduction to Biopharmaceutics and Pharmacokinetics. Drugs are substances intended for use in the diagnosis, cure, mitigation, treatment, or prevention of disease. Drugs are given in a variety of dosage forms or drug products such as solids (tablets, capsules), semisolids (ointments, creams), liquids, suspensions, emulsions, etc, for systemic or local therapeutic activity.

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Pharmacokinetics - Wikipedia

PHARMACOKINETICS/ BIOPHARMACEUTICS PHAR533 INTRODUCTION Dr. Abdullah Rabba. 2. PHARMACOKINETICS • Pharmacokinetics is the science of the kinetics of drug • absorption, • distribution, and • elimination (ie, metabolism and excretion). • The description of drug distribution and elimination is often termed drug disposition.

Pharmacokinetics / Biopharmaceutics - Introduction

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