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Book: Principles of Pharmacology

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 pharmacokinetics - pharmacology. 1. Pharmacology: is the study of drugs, their uses and how they affect organisms
 Pharmacokinetics: describes what the body does to a drug.
 Pharmacodynamics: describes what the drug does to the body. 2. ADME
 Absorption Distribution Metabolism Elimination
 ADME determine: The speed of onset of drug action The intensity of the drug effect The duration of drug action
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 pharmacodynamics. the action of the drug on the body. pharmacokinetics. the action of the body in response to the drug.

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Pharmacokinetics. -Action of body on the drug. -Study of the fate of drugs (object drugs) in the body. Processes of Pharmacokinetics. -Absorption, distribution, metabolism (biotransformation), and elimination of drugs. -ADME.

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