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which relates between the physicochemical properties of a drug in dosage form and the pharmacology, toxicology, or clinical response observed after its administration . Drug efficacy and safety are dependent on the dosing regimen.

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Describe how biopharmaceutics affects drug product performance. Define pharmacokinetics and describe how pharmacokinetics is related to pharmacodynamics and drug toxicity. Define the term clinical pharmacokinetics and explain how clinical pharmacokinetics may be used to develop dosage regimens for drugs in patients.

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Biopharmaceutics and pharmacokinetics are pharmaceutical disciplines useful to improve the outcome of drug therapies,

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assist drug product development, and establish pharmacokinetics-pharmacodynamics models and in vitro-in vivo correlations.

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the study of chemical and physical properties of pharmaceuticals, their components and their activities in living organisms.

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California, San Diego, where he teaches biopharmaceutics and clinical pharmacokinetics at the Skaggs School of Pharmacy and

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Pharmaceutical Sciences. After a 2-year postdoctoral fellowship in the laboratory of Dr. B. B. Brodie, National Institutes of Health, ABOUT THE AUTHORS vii 18048_FM.qxd 11/11/09 4:31 PM Page vii

Clinical Pharmacokinetics and Pharmacodynamics

Clinical Pharmacology and Biopharmaceutics Review NDA 21,029/ (b) (4) 005 . Date of Submission. ... have similar pharmacokinetics as in patients with normal hepatic function.

Clinical Pharmacology and Biopharmaceutics Review

Journal updates Broadly speaking, the Journal of Pharmacokinetics and Pharmacodynamics covers the area of pharmacometrics. The journal is devoted to illustrating the importance of pharmacokinetics, pharmacodynamics, and pharmacometrics in drug development, clinical care, and the understanding of drug action.

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