



Clinical Pharmacokinetics

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Clinical Pharmacokinetics promotes the continuing development of clinical pharmacokinetics and pharmacodynamics for the improvement of drug therapy, and for furthering postgraduate education in clinical pharmacology and therapeutics.

Pharmacokinetics, the study of drug disposition in the body, is an integral part of drug development and rational use. Knowledge and application of pharmacokinetic principles leads to accelerated drug development, cost effective drug use and a reduced frequency of adverse effects and drug interactions.

Clinical Pharmacokinetics is an indispensable source of information for drug development scientists, clinical pharmacologists, physicians and pharmacists involved in this exciting and rapidly changing area.

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- n New concepts and principles in pharmacokinetics
- n Application of therapeutic drug monitoring to optimise therapy
- n Prediction and avoidance of drug interactions
- n New methodology in drug development and advances in drug delivery systems
- n Optimising treatment for particular patient populations
- n Regulatory aspects of pharmacokinetics and pharmacodynamics with their practical implications

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