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Clinical Pharmacokinetics of Ketorolac Tromethamine ...

the submission presents an overview of the clinical pharmacology of ABC and 3TC (Section 1.1) and the rationale for once-daily dosing of ABC (Section 1.2). Lastly, summary results are presented from a recent clinical pharmacology study, CNA10905, to characterize plasma ABC and intracellular carbovir triphosphate (CBV-TP, the active

2.7.2 summary of clinical pharmacology Studies

Key Laboratory of Molecular Target & Clinical Pharmacology, School of Pharmaceutical Sciences and the Fifth Affiliated Hospital, Guangzhou Medical University, Guangzhou, Guangdong, China Guodong Zheng and Bo Wu are all correspondence authors , who have contributed equally to this work.

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Clinical cases of spurious hypocalcaemia have been reported with these molecules. Such interference with some colorimetric assays for calcium is clinically relevant in that it can lead to unnecessary and potentially harmful treatment for hypocalcaemia.

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Characteristics of urinary tract infection pathogens and ...

An international, peer-reviewed, open access, online journal, publishing original research, reports, reviews and commentaries on all areas of drug experience in humans.

Clinical Pharmacology: Advances and Applications - Dove Press

Characteristics of urinary tract infection pathogens and their in vitro susceptibility to antimicrobial agents in China: Data from a multicenter study

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New clinical indications for rituximab seem to appear every day. This review will trace the use of this monoclonal antibody from lymphoid malignancy, to classic autoimmune disease, and specifically severe autoimmune skin diseases. The history leading to different dosing schema with associated pharmacokinetic data will be discussed.

Rituximab in severe skin diseases: target, disease, and dose

The clinical syndromes of thromboembolism are evoked by an excessive stimulation of the coagulation cascade. In this context, the serine protease thrombin plays a key role. Considerable efforts have therefore been devoted to the discovery of safe, orally active inhibitors of this enzyme. On the basis of the X-ray crystal structure of the peptidolike thrombin inhibitor NAPAP complexed with ...

Structure-Based Design of Novel Potent Nonpeptide Thrombin ...

Drug-induced acute kidney injury (AKI), caused by renal drug metabolism, has been regarded as a main problem in clinical pharmacology and practice. However, due to the lack of effective biomarkers and noninvasive real-time tools, the early diagnosis of drug-induced AKI is still a crucial challenge. The super

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The Chinese Journal of Clinical Pharmacology 1001-6821

Hyperbranched polydendrons: a new controlled macromolecular architecture with self-assembly in water and organic solvents†. Fiona L. Hatton a, Pierre Chambon a, Tom O. McDonald a, Andrew Owen b and Steven P. Rannard * a a Department of Chemistry, University of Liverpool, Crown Street, L69 7ZD, UK.

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