

Novel B[beta]-lactams, their antibacterial and pharmacokinetic properties and pre clinical evaluation.

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Description: -

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Notes: Thesis (MPhil) - Aston University, 1991.

This edition was published in 1991



Filesize: 21.19 MB

Tags: #Overview #of#the #anti

Meropenem Clinical Pharmacokinetics

In vitro activity of eravacycline against carbapenem-resistant Enterobacteriaceae and Acinetobacter baumannii. Basic and clinical study of meropenem in pediatric field. Moxifloxacin-containing regimen greatly reduces time to culture conversion in murine tuberculosis.

Nitrofuranyl Methyl Piperazines as New Anti

Pulido-Cejudo A, Guzman-Gutierrez M, Jalife-Montano A, Ortiz-Covarrubias A, Martinez-Ordaz JL, Noyola-Villalobos HF, et al. These data suggest that the rate of linezolid absorption is marginally decreased by food intake.

Linezolid pharmacokinetics and pharmacodynamics in clinical treatment

Int Immunopharmacol 2011; 11: 1095—102.

Pharmacokinetics and pharmacodynamics of lignocaine: A review

The manual solid-phase synthesis of peptide-peptoid hybrid B1 and peptoid D2 were carried out in disposable syringes on 100 mg of TentaGel S RAM loading 0.

Pharmacokinetics and pharmacodynamics of lignocaine: A review

Iso Y, Irie T, Nishino Y, et al. Development of new antibacterial agents is necessary as drug-resistant bacteria are a threat to global health. Andrographis paniculata in the symptomatic treatment of uncomplicated upper respiratory tract infection: systematic review of randomized controlled trials.

Pharmacokinetics/Pharmacodynamics of Antiviral Agents Used to Treat SARS

Phase I studies, including first-in-human studies, aim to assess the human pharmacology in healthy volunteer subjects. Phase II and III clinical trials investigating community-acquired pneumonia involved the fewest patients.

Pharmacokinetics/Pharmacodynamics of Antiviral Agents Used to Treat SARS

Sumita Y, Fukasawa M, Okuda T, Mercurio NJ, Yen CF, Shim DJ, et al. Further design details are listed below.

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