

Medication	Article Link
ERTAPENEM	Tissue Penetration by Ertapenem, a Parenteral Carbapenem Administered Once Daily, in Suction-Induced Skin Blister Fluid in Healthy Young Volunteers
ERTAPENEM	Penetration of ertapenem into skeletal muscle and subcutaneous adipose tissue in healthy volunteers measured by in vivo microdialysis
ERTAPENEM	Tissue pharmacokinetics of ertapenem at steady-state in diabetic patients with leg infections
ERTAPENEM	Penetration of Ertapenem into Muscle Measured by In Vivo Microdialysis in Mechanically Ventilated Patients
ERTAPENEM	Population pharmacokinetics and probability of target attainment of ertapenem administered by subcutaneous or intravenous route in patients with bone and joint infection
ERTAPENEM	The effect of different antibiotic combinations in calcium sulfate cement on the growth of Cutibacterium acnes and Staphylococcus periprosthetic shoulder infection isolates
ERTAPENEM	In vitro antibiofilm efficacy of ertapenem, tobramycin, and moxifloxacin against biofilms grown in a glass bead or CDC Biofilm Reactor®
ERTAPENEM	Efficacy and Durability of Intravenous Ertapenem Therapy for Recalcitrant Hidradenitis Suppurativa
MEROPENEM	Topical delivery of meropenem via spanlastic carbopol gel: in-vitro studies and in-vivo application in pressure ulcers
MEROPENEM	Pharmacokinetics of Meropenem for Use in Bacterial Keratitis
MEROPENEM	A New Treatment Experience in Pseudomonas Keratitis: Topical Meropenem and Cefepime
MEROPENEM	Successful treatment of multidrug-resistant Pseudomonas aeruginosa keratitis with meropenem eye drops - a case report
MEROPENEM	Identifying alternative antibiotics that elute from calcium sulfate beads for treatment of orthopedic infections
MEROPENEM	Pharmacokinetic Profile of Meropenem, Administered at 500 Milligrams Every 8 Hours, in Plasma and Cantharidin-Induced Skin Blister Fluid
IMIPENEM/CILASTATIN	Pharmacokinetics of imipenem in serum and skin window fluid in healthy adults after intramuscular or intravenous administration
IMIPENEM/CILASTATIN	The pharmacokinetics and tissue penetration of imipenem
IMIPENEM/CILASTATIN	Increased antibiofilm and growth inhibitory effect of Imipenem/Cilastatin nanoliposomes against clinical Pseudomonas aeruginosa isolates
DORIPENEM	Penetration of Doripenem into Skeletal Muscle and Subcutaneous Adipose Tissue in Healthy Volunteers
DORIPENEM	Laboratory and clinical evaluation of doripenem in deep-seated skin infections