

Literature Review

General Antibiotic and Antifungal Usage

Medication	Title of Article	PubMed Link
AMIKACIN	Successful management of severe post-LASIK Mycobacterium abscessus keratitis with topical amikacin and linezolid, flap ablation, and topical corticosteroids.	https://pubmed.ncbi.nlm.nih.gov/31182265
AMIKACIN	Therapeutic Femtosecond Laser-Assisted Lamellar Keratectomy for Multidrug-Resistant Nocardia Keratitis.	https://pubmed.ncbi.nlm.nih.gov/28834821
AMIKACIN	Clinical Features, Antibiotic Susceptibility Profile, and Outcomes of Infectious Keratitis Caused by Stenotrophomonas maltophilia.	https://pubmed.ncbi.nlm.nih.gov/29408828
AMIKACIN	Nocardia asteroides Keratitis Resistant to Amikacin.	https://pubmed.ncbi.nlm.nih.gov/26418432
AMIKACIN	Arcuate keratotomy infiltration following uneventful femtosecond laser assisted cataract surgery.	https://pubmed.ncbi.nlm.nih.gov/31546549
AMIKACIN	The role of topical antibiotic prophylaxis to prevent endophthalmitis after intravitreal injection.	https://pubmed.ncbi.nlm.nih.gov/24144453
AMIKACIN	Mycobacterium chelonae Scleral Abscess After Intravitreal Ranibizumab Injection.	https://pubmed.ncbi.nlm.nih.gov/27227391
AMIKACIN	Use of Topical Besifloxacin in the Treatment of Mycobacterium chelonae Ocular Surface Infections.	https://pubmed.ncbi.nlm.nih.gov/26075451
CEFAZOLIN	Antibiotic Resistance in the Treatment of Staphylococcus aureus Keratitis: a 20-Year Review.	https://pubmed.ncbi.nlm.nih.gov/25811722
CEFAZOLIN	Topical spraying of cefazolin and gentamicin reduces deep sternal wound infections after heart surgery: a multicenter, large volume, retrospective study.	https://pubmed.ncbi.nlm.nih.gov/26721465
CEFAZOLIN	Formulation development and characterization of cefazolin nanoparticles-loaded cross-linked films of sodium alginate and pectin as wound dressings.	https://pubmed.ncbi.nlm.nih.gov/30448495
CEFAZOLIN	Comparison of topical 0.3% ofloxacin to fortified tobramycin-cefazolin in the therapy of bacterial keratitis.	https://pubmed.ncbi.nlm.nih.gov/10879638
CEFAZOLIN	Comparison of ciprofloxacin ophthalmic solution 0.3% to fortified tobramycin-cefazolin in treating bacterial corneal ulcers. Ciprofloxacin Bacterial Keratitis Study Group.	https://pubmed.ncbi.nlm.nih.gov/8942881
CEFAZOLIN	A comparison of topical and systemic cefazolin for wound prophylaxis.	https://pubmed.ncbi.nlm.nih.gov/6364425
CEFAZOLIN	Prevention of wound infection: the comparative effectiveness of topical and systemic cefazolin and povidone-iodine.	https://pubmed.ncbi.nlm.nih.gov/7081846
CEFAZOLIN	Pharmacokinetics of cefazolin applied topically to the surgical wound.	https://pubmed.ncbi.nlm.nih.gov/1854250

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CEFAZOLIN	Cefazolin-Gentamicin versus Vancomycin-Ceftazidime Eye Drops for Bacterial Corneal Ulcers;a Randomized Clinical Trial.	https://pubmed.ncbi.nlm.nih.gov/23056669
CEFAZOLIN	Pharmacokinetics of topical and intravenous cefazolin in patients with clean surgical wounds.	https://pubmed.ncbi.nlm.nih.gov/19050530
CEFEPIME	Exogenous pulmonary surfactant as a vehicle for antimicrobials: assessment of surfactant-antibacterial interactions in vitro	http://www.ncbi.nlm.nih.gov/pubmed/24876994
CEFEPIME	Novel use of antimicrobial hand sanitizer in treatment of nosocomial acinetobacter infection	http://www.ncbi.nlm.nih.gov/pubmed/19226024
CEFEPIME	WCK 5222 (cefepime/zidebactam) antimicrobial activity tested against Gram-negative organisms producing clinically relevant β -lactamases.	https://www.ncbi.nlm.nih.gov/pubmed/28333332
CEFEPIME	Tissue penetration and exposure of cefepime in patients with diabetic foot infections.	https://www.ncbi.nlm.nih.gov/pubmed/26897754
CEFEPIME	Translational Efficacy of Humanized Exposures of Cefepime, Ertapenem, and Levofloxacin against Extended-Spectrum- β -Lactamase-Producing Escherichia coli in a Murine Model of Complicated Urinary Tract Infection.	https://www.ncbi.nlm.nih.gov/pubmed/28848015
CEFEPIME	Improved Accuracy of Cefepime Susceptibility Testing for Extended-Spectrum-Beta-Lactamase-Producing Enterobacteriaceae with an On-Demand Digital Dispensing Method.	https://www.ncbi.nlm.nih.gov/pubmed/27903600
CEFIXIME	FORMULATION AND EVALUATION OF CEFIXIME TRIHYDRATE TOPICAL GEL FOR WOUND INFECTIONS	http://innovareacademics.in/journals/index.php/ajpcr/article/view
CEFTAZIDIME	Severe toxic keratopathy after topical natamycin and ceftazidime use.	https://pubmed.ncbi.nlm.nih.gov/30947499
CEFTAZIDIME	[Fortified antibiotic (vancomycin, amikacin and ceftazidime) eye drop stability assessment at -20 degrees C].	https://pubmed.ncbi.nlm.nih.gov/17978677
CEFTAZIDIME	Cefazolin-Gentamicin versus Vancomycin-Ceftazidime Eye Drops for Bacterial Corneal Ulcers;a Randomized Clinical Trial.	https://pubmed.ncbi.nlm.nih.gov/23056669
CEFTAZIDIME	The ototoxicity of ceftazidime in the chinchilla middle ear.	https://pubmed.ncbi.nlm.nih.gov/2665790
CEFTAZIDIME	Severe Keratitis Caused by Pseudomonas aeruginosa Successfully Treated with Ceftazidime Associated with Acetazolamide.	https://pubmed.ncbi.nlm.nih.gov/20339455
CEFUROXIME	Stenotrophomonas maltophilia-A Case Series of a Rare Keratitis Affecting Patients With Bandage Contact Lens.	https://pubmed.ncbi.nlm.nih.gov/29369229
CEFUROXIME	Infectious crystalline keratopathy caused by Gemella haemolysans.	https://pubmed.ncbi.nlm.nih.gov/17525671

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COLISTIMETHATE	Multi-drug resistant Pseudomonas aeruginosa keratitis and its effective treatment with topical colistimethate.	https://pubmed.ncbi.nlm.nih.gov/27050354
COLISTIMETHATE	Chronic Rhinosinusitis in Patients with Cystic Fibrosis.	https://pubmed.ncbi.nlm.nih.gov/27393775
FLUCONAZOLE	Weekly fluconazole therapy for recurrent vulvovaginal candidiasis: a systematic review and meta-analysis.	https://www.ncbi.nlm.nih.gov/pubmed/23280281
FLUCONAZOLE	Combined application of 5% natamycin and 0.2% fluconazole for the treatment of fungal keratitis.	https://www.ncbi.nlm.nih.gov/pubmed/24396961
FLUCONAZOLE	A comparative evaluation of combination therapy of fluconazole 1% and urea 40% compared with fluconazole 1% alone in a nail lacquer for treatment of onychomycosis: therapeutic trial.	https://www.ncbi.nlm.nih.gov/pubmed/21781012
FLUCONAZOLE	Chronic fungal vaginitis: the value of cultures.	https://www.ncbi.nlm.nih.gov/pubmed/7573250
FLUCONAZOLE	Combination of fluconazole and urea in a nail lacquer for treating onychomycosis.	https://www.ncbi.nlm.nih.gov/pubmed/15897169
FLUCONAZOLE	Fluconazole nasal spray in the treatment of allergic fungal sinusitis: a pilot study.	https://www.ncbi.nlm.nih.gov/pubmed/15586870
FLUCONAZOLE	The comparison of solitary topical micafungin or fluconazole application in the treatment of Candida fungal keratitis.	https://www.ncbi.nlm.nih.gov/pubmed/21097785
FLUCONAZOLE	The role of antifungal therapy in the prevention of recurrent allergic fungal rhinosinusitis after functional endoscopic sinus surgery: a randomized, controlled study.	https://www.ncbi.nlm.nih.gov/pubmed/21853425
GENTAMICIN	Effect of selective decontamination on antimicrobial resistance in intensive care units: a systematic review and meta-analysis.	https://pubmed.ncbi.nlm.nih.gov/23352693
GENTAMICIN	Alternating Mupirocin/Gentamicin is Associated with Increased Risk of Fungal Peritonitis as Compared with Gentamicin Alone - Results of a Randomized Open-Label Controlled Trial.	https://pubmed.ncbi.nlm.nih.gov/27044796
GENTAMICIN	Topical application of a gentamicin-collagen sponge combined with systemic antibiotic therapy for the treatment of diabetic foot infections of moderate severity: a randomized, controlled, multicenter clinical trial.	https://pubmed.ncbi.nlm.nih.gov/22659765
GENTAMICIN	Topical delivery of ultrahigh concentrations of gentamicin is highly effective in reducing bacterial levels in infected porcine full-thickness wounds.	https://pubmed.ncbi.nlm.nih.gov/25539303
GENTAMICIN	Local Application of Gentamicin in the Prophylaxis of Perineal Wound Infection After Abdominoperineal Resection: A Systematic Review.	https://pubmed.ncbi.nlm.nih.gov/22241640

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GENTAMICIN	A survey of practice and opinions on the use of topical antibiotics to prevent surgical site infection: more confusion than consensus.	https://pubmed.ncbi.nlm.nih.gov/29596598
GENTAMICIN	Lack of dermal penetration of topically applied gentamicin as pharmacokinetic evidence indicating insufficient efficacy.	https://pubmed.ncbi.nlm.nih.gov/30113678
GENTAMICIN	Immediate Treatment of Burn Wounds with High Concentrations of Topical Antibiotics in an Alginate Hydrogel Using a Platform Wound Device.	https://pubmed.ncbi.nlm.nih.gov/31903298
GENTAMICIN	Effect of chlorhexidine skin disinfection and retrosternal gentamicin sponge on post-sternotomy mediastinitis: results from a prospective controlled registry of 2340 patients.	https://pubmed.ncbi.nlm.nih.gov/29409978
GENTAMICIN	The efficacy of topical gentamycin application on prophylaxis and treatment of wound infection: A systematic review and meta-analysis.	https://pubmed.ncbi.nlm.nih.gov/30809868
GENTAMICIN	Topical Gentamicin for the Treatment of Genetic Skin Diseases	https://pubmed.ncbi.nlm.nih.gov/29579455
GENTAMICIN	Topical paromomycin and gentamicin for new world cutaneous leishmaniasis in Panama.	https://pubmed.ncbi.nlm.nih.gov/24898981
GENTAMICIN	Pharmacokinetics and absorption of paromomycin and gentamicin from topical creams used to treat cutaneous leishmaniasis.	https://pubmed.ncbi.nlm.nih.gov/23877689
GENTAMICIN	Comparison of topical mupirocin and gentamicin in the prevention of peritoneal dialysis-related infections: A systematic review and meta-analysis.	https://pubmed.ncbi.nlm.nih.gov/28341139
GENTAMICIN	A randomized, controlled study to investigate the efficacy and safety of a topical gentamicin-collagen sponge in combination with systemic antibiotic therapy in diabetic patients with a moderate or severe foot ulcer infection.	https://pubmed.ncbi.nlm.nih.gov/30068306
MINOCYCLINE	Impact of minocycline ointment for periodontal treatment of oral bacteria.	http://www.ncbi.nlm.nih.gov/pubmed/21519133
MINOCYCLINE	Topical minocycline for managing symptoms of recurrent aphthous stomatitis.	http://www.ncbi.nlm.nih.gov/pubmed/18271771
MINOCYCLINE	Efficacy and safety of a novel topical minocycline foam for the treatment of moderate to severe acne vulgaris: A phase 3 study	https://pubmed.ncbi.nlm.nih.gov/31163231
MINOCYCLINE	Topical minocycline formulations: Evaluation and comparison of dermal uptake efficacy.	https://pubmed.ncbi.nlm.nih.gov/31517274
MINOCYCLINE	Treating Acne With Topical Antibiotics: Current Obstacles and the Introduction of Topical Minocycline as a New Treatment Option.	https://pubmed.ncbi.nlm.nih.gov/30909327

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MINOCYCLINE	Formulation and Profile of FMX101 4% Minocycline Topical Foam for the Treatment of Acne Vulgaris.	https://pubmed.ncbi.nlm.nih.gov/33144907
MINOCYCLINE	Topical minocycline foam 4%: Results of four phase 1 studies evaluating the potential for phototoxicity, photoallergy, sensitization, and cumulative irritation.	https://pubmed.ncbi.nlm.nih.gov/31179779
MINOCYCLINE	Topical Minocycline Foam 4%: A Review in Acne Vulgaris.	https://pubmed.ncbi.nlm.nih.gov/32468355
MINOCYCLINE	A multicentre, randomized, double-masked, parallel group, vehicle-controlled phase IIb study to evaluate the safety and efficacy of 1% and 3% topical minocycline gel in patients with papulopustular rosacea.	https://pubmed.ncbi.nlm.nih.gov/31907924
MINOCYCLINE	Minocycline Topical Foam: A New Drug for the Treatment of Acne.	https://pubmed.ncbi.nlm.nih.gov/32618475
MINOCYCLINE	Minocycline 1.5% foam for the topical treatment of moderate to severe papulopustular rosacea: Results of 2 phase 3, randomized, clinical trials.	https://pubmed.ncbi.nlm.nih.gov/32004648
MINOCYCLINE	Cryotherapy and topical minocycline as adjunctive measures to control pain after third molar surgery: an exploratory study.	https://pubmed.ncbi.nlm.nih.gov/21802812
MINOCYCLINE	Susceptibility of Cutibacterium acnes to topical minocycline foam.	https://pubmed.ncbi.nlm.nih.gov/32058277
MINOCYCLINE	Susceptibility of Cutibacterium acnes to topical minocycline foam.	https://pubmed.ncbi.nlm.nih.gov/23259361
MINOCYCLINE	A Phase II, Randomized, Double-Blind Clinical Study Evaluating the Safety, Tolerability, and Efficacy of a Topical Minocycline Foam, FMX103, for the Treatment of Facial Papulopustular Rosacea.	https://pubmed.ncbi.nlm.nih.gov/29396702
MINOCYCLINE	Open-label Extension Study Evaluating Long-term Safety and Efficacy of FMX103 1.5% Minocycline Topical Foam for the Treatment of Moderate-to-Severe Papulopustular Rosacea.	https://pubmed.ncbi.nlm.nih.gov/33282103
MINOCYCLINE	Clinical and microbiological effects of topical minocycline in the treatment of elderly patients with periodontitis.	https://pubmed.ncbi.nlm.nih.gov/18069178
MINOCYCLINE	Visualization of drug distribution of a topical minocycline gel in human facial skin.	https://pubmed.ncbi.nlm.nih.gov/29984108
MINOCYCLINE	BPX-01 Minocycline Topical Gel Shows Promise for the Treatment of Moderate-to-severe Inflammatory Acne Vulgaris.	https://pubmed.ncbi.nlm.nih.gov/30588271
MINOCYCLINE	Safety and Pharmacokinetics of FMX103 (1.5% Minocycline Topical Foam) in Subjects with Moderate-to-Severe Papulopustular Rosacea under Maximum-use Treatment Conditions.	https://pubmed.ncbi.nlm.nih.gov/33841618

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MINOCYCLINE	Open-label Extension Study Evaluating Long-term Safety and Efficacy of FMX101 4% Minocycline Foam for Moderate-to-Severe Acne Vulgaris.	https://pubmed.ncbi.nlm.nih.gov/32038744
MUPIROCIN	Reduction in gram-positive pneumonia and antibiotic consumption following the use of a SDD protocol including nasal and oral mupirocin.	http://www.ncbi.nlm.nih.gov/pubmed/11587466
MUPIROCIN	Topical mupirocin/sodium hypochlorite reduces peritonitis and exit-site infection rates in children.	http://www.ncbi.nlm.nih.gov/pubmed/19820132
MUPIROCIN	The preventive effects of mupirocin against nasotracheal intubation-related bacterial carriage.	http://www.ncbi.nlm.nih.gov/pubmed/12818970
MUPIROCIN	Treatment of chronic rhinosinusitis exacerbations due to methicillin-resistant Staphylococcus aureus with mupirocin irrigations.	http://www.ncbi.nlm.nih.gov/pubmed/16647979
MUPIROCIN	Efficacy of nasal Staphylococcus aureus eradication by topical nasal mupirocin in patients with perennial allergic rhinitis.	http://www.ncbi.nlm.nih.gov/pubmed/18592827
MUPIROCIN	Oral antibiotics versus topical decolonization to prevent surgical site infection after Mohs micrographic surgery--a randomized, controlled trial.	http://www.ncbi.nlm.nih.gov/pubmed/24090258
MUPIROCIN	Nasal lavage with mupirocin for the treatment of surgically recalcitrant chronic rhinosinusitis.	http://www.ncbi.nlm.nih.gov/pubmed/18545212
MUPIROCIN	Microbiological outcomes following mupirocin nasal washes for symptomatic, Staphylococcus aureus-positive chronic rhinosinusitis following endoscopic sinus surgery.	http://www.ncbi.nlm.nih.gov/pubmed/22170745
MUPIROCIN	Mupirocin application at the exit site in peritoneal dialysis patients: five years of experience.	http://www.ncbi.nlm.nih.gov/pubmed/20370452
MUPIROCIN	In vitro activity of mupirocin on clinical isolates of Staphylococcus aureus and its potential implications in chronic rhinosinusitis.	http://www.ncbi.nlm.nih.gov/pubmed/18090864
MUPIROCIN	Alteration in Bacterial Culture After Treatment With Topical Mupirocin for Recalcitrant Chronic Rhinosinusitis	http://www.ncbi.nlm.nih.gov/pubmed/26720201
MUPIROCIN	Pitted keratolysis: successful management with mupirocin 2% ointment monotherapy	http://www.ncbi.nlm.nih.gov/pubmed/26437161
MUPIROCIN	Total Occlusive Ionic Silver-Containing Dressing vs Mupirocin Ointment Application vs Conventional Dressing in Elective Colorectal Surgery: Effect on Incisional Surgical Site Infection	http://www.ncbi.nlm.nih.gov/pubmed/26206641
MUPIROCIN	Anti-biofilm properties of a mupirocin spray formulation against Escherichia coli wound infections.	https://www.ncbi.nlm.nih.gov/pubmed/28686044

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MUPIROCIN	Development of a topical mupirocin spray for antibacterial and wound-healing applications.	https://www.ncbi.nlm.nih.gov/pubmed/28581830
MUPIROCIN	Mupirocin in the Treatment of Staphylococcal Infections in Chronic Rhinosinusitis: A Meta-Analysis.	https://www.ncbi.nlm.nih.gov/pubmed/27907108
MUPIROCIN	Staphylococcus aureus resistance to topical antimicrobials in atopic dermatitis.	https://www.ncbi.nlm.nih.gov/pubmed/27828633
MUPIROCIN	Mupirocin reduces ciliary beat frequency of human nasal epithelial cells.	https://www.ncbi.nlm.nih.gov/pubmed/27342406
MUPIROCIN	Alteration in Bacterial Culture After Treatment With Topical Mupirocin for Recalcitrant Chronic Rhinosinusitis.	https://www.ncbi.nlm.nih.gov/pubmed/26720201
MUPIROCIN	Comparison of Topical Chlorhexidine and Mupirocin for the Prevention of Exit-Site Infection in Incident Peritoneal Dialysis Patients.	https://www.ncbi.nlm.nih.gov/pubmed/28183858
MUPIROCIN	Intranasal mupirocin for outbreaks of methicillin-resistant Staphylococcus aureus. [Review] [45 refs]	https://www.ncbi.nlm.nih.gov/pubmed/9331438
MUPIROCIN	Mupirocin ointment for preventing Staphylococcus aureus infections in nasal carriers. [Review] [45 refs]	https://www.ncbi.nlm.nih.gov/pubmed/18843708
MUPIROCIN	Efficacy of topical 2% mupirocin ointment for treatment of tympanostomy tube otorrhea caused by community-acquired methicillin resistant Staphylococcus aureus.	https://www.ncbi.nlm.nih.gov/pubmed/29728181
MUPIROCIN	Comparison of topical mupirocin and gentamicin in the prevention of peritoneal dialysis-related infections: A systematic review and meta-analysis. [Review]	https://www.ncbi.nlm.nih.gov/pubmed/28341139
MUPIROCIN	Anti-biofilm properties of a mupirocin spray formulation against Escherichia coli wound infections.	https://www.ncbi.nlm.nih.gov/pubmed/28686044
MUPIROCIN	Emergence of a Staphylococcus aureus Clone Resistant to Mupirocin and Fusidic Acid Carrying Exotoxin Genes and Causing Mainly Skin Infections.	https://www.ncbi.nlm.nih.gov/pubmed/28592549
MUPIROCIN	Development of a topical mupirocin spray for antibacterial and wound-healing applications.	https://www.ncbi.nlm.nih.gov/pubmed/28581830
MUPIROCIN	Preliminary investigations into developing all-D Omiganan for treating Mupirocin-resistant MRSA skin infections.	https://www.ncbi.nlm.nih.gov/pubmed/28581672
MUPIROCIN	Bacterial Infections in Neonates Following Mupirocin-Based MRSA Decolonization: A Multicenter Cohort Study.	https://www.ncbi.nlm.nih.gov/pubmed/28578731

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MUPIROCIN	Erythrasma: A report of nine men successfully managed with mupirocin 2% ointment monotherapy.	https://www.ncbi.nlm.nih.gov/pubmed/28537862
MUPIROCIN	Zoon Balanitis Revisited: Report of Balanitis Circumscripta Plasmacellularis Resolving With Topical Mupirocin Ointment Monotherapy. [Review]	https://www.ncbi.nlm.nih.gov/pubmed/28301626
MUPIROCIN	Microbiological effect of mupirocin and chlorhexidine for Staphylococcus aureus decolonization in community and nursing home based adults.	https://www.ncbi.nlm.nih.gov/pubmed/28215714
MUPIROCIN	Mupirocin in the Treatment of Staphylococcal Infections in Chronic Rhinosinusitis: A Meta-Analysis.	https://www.ncbi.nlm.nih.gov/pubmed/27907108
MUPIROCIN	Mupirocin reduces ciliary beat frequency of human nasal epithelial cells.	https://www.ncbi.nlm.nih.gov/pubmed/27342406
MUPIROCIN	Effectiveness of Decolonization With Chlorhexidine and Mupirocin in Reducing Surgical Site Infections: A Systematic Review. [Review]	https://www.ncbi.nlm.nih.gov/pubmed/27258958
MUPIROCIN	Alteration in Bacterial Culture After Treatment With Topical Mupirocin for Recalcitrant Chronic Rhinosinusitis.	https://www.ncbi.nlm.nih.gov/pubmed/26720201
MUPIROCIN	Pitted keratolysis: successful management with mupirocin 2% ointment monotherapy. [Review]	https://www.ncbi.nlm.nih.gov/pubmed/26437161
MUPIROCIN	Risk factors for central line-associated bloodstream infection in patients with major burns and the efficacy of the topical application of mupirocin at the central venous catheter exit site.	https://www.ncbi.nlm.nih.gov/pubmed/26376765
MUPIROCIN	Long-Term Safety of Buttonhole Cannulation and Efficacy of Mupirocin Prophylaxis. [Review]	https://www.ncbi.nlm.nih.gov/pubmed/26283561
MUPIROCIN	The Effect of Exit-Site Antibacterial Honey Versus Nasal Mupirocin Prophylaxis on the Microbiology and Outcomes of Peritoneal Dialysis-Associated Peritonitis and Exit-Site Infections: A Sub-Study of the HoneyPot Trial.	https://www.ncbi.nlm.nih.gov/pubmed/26224790
MUPIROCIN	Total Occlusive Ionic Silver-Containing Dressing vs Mupirocin Ointment Application vs Conventional Dressing in Elective Colorectal Surgery: Effect on Incisional Surgical Site Infection.	https://www.ncbi.nlm.nih.gov/pubmed/26206641
MUPIROCIN	Effect of mupirocin decolonization on subsequent methicillin-resistant Staphylococcus aureus infection in infants in neonatal intensive care units.	https://www.ncbi.nlm.nih.gov/pubmed/25742074

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MUPIROCIN	TXA497 as a topical antibacterial agent: comparative antistaphylococcal, skin deposition, and skin permeation studies with mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/25263100
MUPIROCIN	Patient experience with mupirocin or povidone-iodine nasal decolonization.	https://www.ncbi.nlm.nih.gov/pubmed/24972440
MUPIROCIN	Preventing surgical site infections: a randomized, open-label trial of nasal mupirocin ointment and nasal povidone-iodine solution.	https://www.ncbi.nlm.nih.gov/pubmed/24915210
MUPIROCIN	Mupirocin susceptibility in Staphylococcus aureus nasal and oropharyngeal isolates from Brazilian children.	https://www.ncbi.nlm.nih.gov/pubmed/24621161
MUPIROCIN	Decreased susceptibilities to Retapamulin, Mupirocin, and Chlorhexidine among Staphylococcus aureus isolates causing skin and soft tissue infections in otherwise healthy children.	https://www.ncbi.nlm.nih.gov/pubmed/24614375
MUPIROCIN	Mupirocin/chlorexidine to prevent methicillin-resistant Staphylococcus aureus infections: post hoc analysis of a placebo-controlled, randomized trial using mupirocin/chlorhexidine and polymyxin/tobramycin for the prevention of acquired infections in intubated patients.	https://www.ncbi.nlm.nih.gov/pubmed/24464791
MUPIROCIN	Short-term decline in all-cause acquired infections with the routine use of a decontamination regimen combining topical polymyxin, tobramycin, and amphotericin B with mupirocin and chlorhexidine in the ICU: a single-center experience.	https://www.ncbi.nlm.nih.gov/pubmed/24365857
MUPIROCIN	Clinical relevance of mupirocin resistance in Staphylococcus aureus. [Review]	https://www.ncbi.nlm.nih.gov/pubmed/24144552
MUPIROCIN	Dose-ranging study to assess the application of intranasal 2% mupirocin calcium ointment to eradicate Staphylococcus aureus nasal colonization.	https://www.ncbi.nlm.nih.gov/pubmed/23448592
MUPIROCIN	Prevalence of resistance to antiseptics and mupirocin among invasive coagulase-negative staphylococci from very preterm neonates in NICU: the creeping threat?.	https://www.ncbi.nlm.nih.gov/pubmed/23414707
MUPIROCIN	Increased peritoneal dialysis exit site infections using topical antiseptic polyhexamethylene biguanide compared to mupirocin: results of a safety interim analysis of an open-label prospective randomized study.	https://www.ncbi.nlm.nih.gov/pubmed/23403425
MUPIROCIN	Decreasing methicillin-resistant Staphylococcus aureus surgical site infections with chlorhexidine and mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/23332373

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MUPIROCIN	The effect of intraoperative mupirocin irrigation on Staphylococcus aureus within the maxillary sinus.	https://www.ncbi.nlm.nih.gov/pubmed/23192968
MUPIROCIN	Mupirocin and chlorhexidine resistance in Staphylococcus aureus in patients with community-onset skin and soft tissue infections.	https://www.ncbi.nlm.nih.gov/pubmed/23147738
MUPIROCIN	Chlorhexidine and mupirocin susceptibilities of methicillin-resistant staphylococcus aureus from colonized nursing home residents.	https://www.ncbi.nlm.nih.gov/pubmed/23147721
MUPIROCIN	The persistence of Staphylococcus aureus decolonization after mupirocin and topical chlorhexidine: implications for patients requiring multiple or delayed procedures.	https://www.ncbi.nlm.nih.gov/pubmed/22397861
MUPIROCIN	Microbiological outcomes following mupirocin nasal washes for symptomatic, Staphylococcus aureus-positive chronic rhinosinusitis following endoscopic sinus surgery.	https://www.ncbi.nlm.nih.gov/pubmed/22170745
MUPIROCIN	A randomized controlled trial comparing mupirocin and polysporin triple ointments in peritoneal dialysis patients: the MP3 Study.	https://www.ncbi.nlm.nih.gov/pubmed/22134627
MUPIROCIN	Prospective investigation of nasal mupirocin, hexachlorophene body wash, and systemic antibiotics for prevention of recurrent community-associated methicillin-resistant Staphylococcus aureus infections.	https://www.ncbi.nlm.nih.gov/pubmed/22083485
MUPIROCIN	Effect of intranasal mupirocin and chlorhexidine body wash on decolonization of community-associated methicillin-resistant Staphylococcus aureus.	https://www.ncbi.nlm.nih.gov/pubmed/21931262
MUPIROCIN	Impact of combined low-level mupirocin and genotypic chlorhexidine resistance on persistent methicillin-resistant Staphylococcus aureus carriage after decolonization therapy: a case-control study.	https://www.ncbi.nlm.nih.gov/pubmed/21628482
MUPIROCIN	Clinical and cost ineffectiveness of preoperative screening for methicillin-resistant Staphylococcus aureus and intranasal mupirocin in preventing methicillin-resistant S aureus infections in cardiothoracic surgery.	https://www.ncbi.nlm.nih.gov/pubmed/21145622
MUPIROCIN	A novel chimeric lysin shows superiority to mupirocin for skin decolonization of methicillin-resistant and -sensitive Staphylococcus aureus strains.	https://www.ncbi.nlm.nih.gov/pubmed/21098252
MUPIROCIN	Comparison of gentamicin and mupirocin in the prevention of exit-site infection and peritonitis in peritoneal dialysis.	https://www.ncbi.nlm.nih.gov/pubmed/19886318

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MUPIROCIN	Topical mupirocin/sodium hypochlorite reduces peritonitis and exit-site infection rates in children.	https://www.ncbi.nlm.nih.gov/pubmed/19820132
MUPIROCIN	Efficacy of nasal Staphylococcus aureus eradication by topical nasal mupirocin in patients with perennial allergic rhinitis.	https://www.ncbi.nlm.nih.gov/pubmed/18592827
MUPIROCIN	Nasal lavage with mupirocin for the treatment of surgically recalcitrant chronic rhinosinusitis.	https://www.ncbi.nlm.nih.gov/pubmed/18545212
MUPIROCIN	Successful treatment of confluent and reticulated papillomatosis with topical mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/18452523
MUPIROCIN	Intranasal mupirocin for reduction of Staphylococcus aureus infections in surgical patients with nasal carriage: a systematic review. [Review] [43 refs]	https://www.ncbi.nlm.nih.gov/pubmed/18174201
MUPIROCIN	In vitro activity of mupirocin on clinical isolates of Staphylococcus aureus and its potential implications in chronic rhinosinusitis.	https://www.ncbi.nlm.nih.gov/pubmed/18090864
MUPIROCIN	Intranasal mupirocin prophylaxis in elective surgery. A review of published studies. [Review] [33 refs]	https://www.ncbi.nlm.nih.gov/pubmed/18063862
MUPIROCIN	Selective use of intranasal mupirocin and chlorhexidine bathing and the incidence of methicillin-resistant Staphylococcus aureus colonization and infection among intensive care unit patients.	https://www.ncbi.nlm.nih.gov/pubmed/17828692
MUPIROCIN	Mupirocin resistance in patients colonized with methicillin-resistant Staphylococcus aureus in a surgical intensive care unit.	https://www.ncbi.nlm.nih.gov/pubmed/17682986
MUPIROCIN	Targeted intranasal mupirocin to prevent colonization and infection by community-associated methicillin-resistant Staphylococcus aureus strains in soldiers: a cluster randomized controlled trial.	https://www.ncbi.nlm.nih.gov/pubmed/17682105
MUPIROCIN	Prophylactic intranasal mupirocin ointment in the treatment of peritonitis in continuous ambulatory peritoneal dialysis patients.	https://www.ncbi.nlm.nih.gov/pubmed/17565930
MUPIROCIN	Randomized controlled trial of chlorhexidine gluconate for washing, intranasal mupirocin, and rifampin and doxycycline versus no treatment for the eradication of methicillin-resistant Staphylococcus aureus colonization.	https://www.ncbi.nlm.nih.gov/pubmed/17173213
MUPIROCIN	Reduction of preoperative conjunctival bacterial flora with the use of mupirocin nasal ointment.	https://www.ncbi.nlm.nih.gov/pubmed/17471340
MUPIROCIN	Controlling the usage of intranasal mupirocin does impact the rate of Staphylococcus aureus deep sternal wound infections in cardiac surgery patients.	https://www.ncbi.nlm.nih.gov/pubmed/16443093

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MUPIROCIN	Surveillance for mupirocin resistance following introduction of routine peri-operative prophylaxis with nasal mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/16377029
MUPIROCIN	Perioperative intranasal mupirocin for the prevention of surgical-site infections: systematic review of the literature and meta-analysis. [Review] [21 refs]	https://www.ncbi.nlm.nih.gov/pubmed/16417031
MUPIROCIN	Efficacy and safety of combination ointment "fluticasone propionate 0.005% plus mupirocin 2.0%" for the treatment of atopic dermatitis with clinical suspicion of secondary bacterial infection: an open label uncontrolled study.	https://www.ncbi.nlm.nih.gov/pubmed/16394380
MUPIROCIN	Unselective use of intranasal mupirocin ointment for controlling propagation of methicillin-resistant Staphylococcus aureus in a thoracic surgery ward.	https://www.ncbi.nlm.nih.gov/pubmed/16258818
MUPIROCIN	Effect of local mupirocin application on exit-site infection and peritonitis in an Indian peritoneal dialysis population.	https://www.ncbi.nlm.nih.gov/pubmed/16178481
MUPIROCIN	Can mupirocin prevent methicillin-resistant Staphylococcus aureus infections?.	https://www.ncbi.nlm.nih.gov/pubmed/15987417
MUPIROCIN	Use of intranasal mupirocin to prevent methicillin-resistant Staphylococcus aureus infection in intensive care units.	https://www.ncbi.nlm.nih.gov/pubmed/15987397
MUPIROCIN	Decrease in Staphylococcus aureus surgical-site infection rates after orthopaedic surgery after intranasal mupirocin ointment.	https://www.ncbi.nlm.nih.gov/pubmed/15350723
MUPIROCIN	Topical mupirocin and catheter-related bacteremia.	https://www.ncbi.nlm.nih.gov/pubmed/15156458
MUPIROCIN	Mupirocin prophylaxis against nosocomial Staphylococcus aureus infections in nonsurgical patients: a randomized study.	https://www.ncbi.nlm.nih.gov/pubmed/15023707
MUPIROCIN	A prospective, randomized pilot evaluation of topical triple antibiotic versus mupirocin for the prevention of uncomplicated soft tissue wound infection.	https://www.ncbi.nlm.nih.gov/pubmed/14724869
MUPIROCIN	Mupirocin-based decolonization of Staphylococcus aureus carriers in residents of 2 long-term care facilities: a randomized, double-blind, placebo-controlled trial.	https://www.ncbi.nlm.nih.gov/pubmed/14614669
MUPIROCIN	Treatment of Staphylococcus aureus colonization and prophylaxis for infection with topical intranasal mupirocin: an evidence-based review. [Review] [46 refs]	https://www.ncbi.nlm.nih.gov/pubmed/13130405
MUPIROCIN	Randomized clinical trial of preoperative intranasal mupirocin to reduce surgical-site infection after digestive surgery.	https://www.ncbi.nlm.nih.gov/pubmed/12945073

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MUPIROCIN	Intranasal mupirocin does not prevent exit-site infections in children receiving peritoneal dialysis.	https://www.ncbi.nlm.nih.gov/pubmed/12938828
MUPIROCIN	Methicillin-resistant Staphylococcus aureus whole-body decolonization among hospitalized patients with variable site colonization by using mupirocin in combination with octenidine dihydrochloride.	https://www.ncbi.nlm.nih.gov/pubmed/12919762
MUPIROCIN	Use of perioperative mupirocin to prevent methicillin-resistant Staphylococcus aureus (MRSA) orthopaedic surgical site infections.	https://www.ncbi.nlm.nih.gov/pubmed/12855234
MUPIROCIN	Toxic epidermal necrolysis after topical intranasal application of mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/12828326
MUPIROCIN	The preventive effects of mupirocin against nasotracheal intubation-related bacterial carriage.	https://www.ncbi.nlm.nih.gov/pubmed/12818970
MUPIROCIN	Short-term effects of topical fusidic acid or mupirocin on the prevalence of fusidic acid resistant (FusR) Staphylococcus aureus in atopic eczema.	https://www.ncbi.nlm.nih.gov/pubmed/12786834
MUPIROCIN	Mupirocin-resistant, methicillin-resistant Staphylococcus aureus: does mupirocin remain effective?.	https://www.ncbi.nlm.nih.gov/pubmed/12785407
MUPIROCIN	A clinical trial of mupirocin in the eradication of methicillin-resistant Staphylococcus aureus nasal carriage in a digestive disease unit.	https://www.ncbi.nlm.nih.gov/pubmed/12473473
MUPIROCIN	Decolonization of methicillin-resistant Staphylococcus aureus using oral vancomycin and topical mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/12390287
MUPIROCIN	Intranasal mupirocin to prevent postoperative infections.	https://www.ncbi.nlm.nih.gov/pubmed/12375596
MUPIROCIN	Intranasal mupirocin to prevent postoperative infections.	https://www.ncbi.nlm.nih.gov/pubmed/12374887
MUPIROCIN	Mupirocin vs terbinafine in impetigo.	https://www.ncbi.nlm.nih.gov/pubmed/12356219
MUPIROCIN	A randomized controlled trial of topical exit site mupirocin application in patients with tunnelled, cuffed haemodialysis catheters.	https://www.ncbi.nlm.nih.gov/pubmed/12270988
MUPIROCIN	In vitro activity of linezolid, quinupristin-dalfopristin, vancomycin, teicoplanin, moxifloxacin and mupirocin against methicillin-resistant Staphylococcus aureus: comparative evaluation by the E test and a broth microdilution method.	https://www.ncbi.nlm.nih.gov/pubmed/12151194
MUPIROCIN	Intranasal mupirocin to prevent postoperative Staphylococcus aureus infections.	https://www.ncbi.nlm.nih.gov/pubmed/12063371

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MUPIROCIN	Folliculitis decalvans: successful treatment with a combination of rifampicin and topical mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/11990258
MUPIROCIN	An integrated critique of the efficacy of topical mupirocin in preventing catheter-related Staphylococcus aureus infections in peritoneal dialysis clients.	https://www.ncbi.nlm.nih.gov/pubmed/11979650
MUPIROCIN	A comparison of the efficacy and safety of mupirocin cream and cephalexin in the treatment of secondarily infected eczema.	https://www.ncbi.nlm.nih.gov/pubmed/11952661
MUPIROCIN	Topical mupirocin for eradication of MRSA colonization with mupirocin-resistant strains.	https://www.ncbi.nlm.nih.gov/pubmed/11732789
MUPIROCIN	Reduction in gram-positive pneumonia and antibiotic consumption following the use of a SDD protocol including nasal and oral mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/11587466
MUPIROCIN	Low concentrations of mupirocin in the pharynx following intranasal application may contribute to mupirocin resistance in methicillin-resistant Staphylococcus aureus.	https://www.ncbi.nlm.nih.gov/pubmed/11574616
MUPIROCIN	Intranasal mupirocin reduces sternal wound infection after open heart surgery in diabetics and nondiabetics.	https://www.ncbi.nlm.nih.gov/pubmed/11383802
MUPIROCIN	Control of a methicillin-resistant Staphylococcus aureus outbreak in a neonatal intensive care unit by unselective use of nasal mupirocin ointment.	https://www.ncbi.nlm.nih.gov/pubmed/11049705
MUPIROCIN	Preoperative intranasal mupirocin ointment significantly reduces postoperative infection with Staphylococcus aureus in patients undergoing upper gastrointestinal surgery.	https://www.ncbi.nlm.nih.gov/pubmed/10648077
MUPIROCIN	Perianal candidosis--a comparative study with mupirocin and nystatin.	https://www.ncbi.nlm.nih.gov/pubmed/10487455
MUPIROCIN	A randomized clinical trial of mupirocin in the eradication of Staphylococcus aureus nasal carriage in human immunodeficiency virus disease.	https://www.ncbi.nlm.nih.gov/pubmed/10438389
MUPIROCIN	Bacitracin versus mupirocin for Staphylococcus aureus nasal colonization.	https://www.ncbi.nlm.nih.gov/pubmed/10349956
MUPIROCIN	Opportunities for mupirocin calcium cream in the emergency department. [Review] [74 refs]	https://www.ncbi.nlm.nih.gov/pubmed/9950412
MUPIROCIN	Mupirocin cream is as effective as oral cephalexin in the treatment of secondarily infected wounds.	https://www.ncbi.nlm.nih.gov/pubmed/9866667

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MUPIROCIN	Staphylococcus aureus prophylaxis in hemodialysis patients using central venous catheter: effect of mupirocin ointment.	https://www.ncbi.nlm.nih.gov/pubmed/9621293
MUPIROCIN	Control of an outbreak of an epidemic methicillin-resistant Staphylococcus aureus also resistant to mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/9617681
MUPIROCIN	The emergence of mupirocin resistance: a challenge to infection control and antibiotic prescribing practice. [Review] [62 refs]	https://www.ncbi.nlm.nih.gov/pubmed/9511032
MUPIROCIN	Comparison of oral cephalexin, topical mupirocin and topical bacitracin for treatment of impetigo.	https://www.ncbi.nlm.nih.gov/pubmed/9239775
MUPIROCIN	Management of an outbreak of methicillin-resistant Staphylococcus aureus in a risk area with empirical intranasal mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/9211163
MUPIROCIN	Mupirocin resistance and methicillin-resistant Staphylococcus aureus (MRSA). [Review] [44 refs]	https://www.ncbi.nlm.nih.gov/pubmed/9032630
MUPIROCIN	Nasal and cutaneous carriage of Staphylococcus aureus in hemodialysis patients: the effect of nasal mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/8985768
MUPIROCIN	Cost-effectiveness of perioperative mupirocin nasal ointment in cardiothoracic surgery.	https://www.ncbi.nlm.nih.gov/pubmed/8985764
MUPIROCIN	Blanket use of intranasal mupirocin for outbreak control and long-term prophylaxis of endemic methicillin-resistant Staphylococcus aureus in an open ward.	https://www.ncbi.nlm.nih.gov/pubmed/8744510
MUPIROCIN	Clinical and economic effects of mupirocin calcium on preventing Staphylococcus aureus infection in hemodialysis patients: a decision analysis.	https://www.ncbi.nlm.nih.gov/pubmed/8629629
MUPIROCIN	Mupirocin resistance in coagulase-negative staphylococci, after topical prophylaxis for the reduction of colonization of central venous catheters.	https://www.ncbi.nlm.nih.gov/pubmed/8586787
MUPIROCIN	Mupirocin ointment with and without chlorhexidine baths in the eradication of Staphylococcus aureus nasal carriage in nursing home residents.	https://www.ncbi.nlm.nih.gov/pubmed/8585642
MUPIROCIN	Comparative study of mupirocin and oral co-trimoxazole plus topical fusidic acid in eradication of nasal carriage of methicillin-resistant Staphylococcus aureus.	https://www.ncbi.nlm.nih.gov/pubmed/7695302
MUPIROCIN	Reduction in Staphylococcus aureus wound colonization using nasal mupirocin and selective decontamination of the digestive tract in extensive burns.	https://www.ncbi.nlm.nih.gov/pubmed/8198735

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MUPIROCIN	Long-term efficacy of intranasal mupirocin ointment. A prospective cohort study of Staphylococcus aureus carriage.	https://www.ncbi.nlm.nih.gov/pubmed/8018006
MUPIROCIN	Lack of correlation between nasal cultures positive for Staphylococcus aureus and the development of S. aureus exit-site infections: results unaffected by routine mupirocin treatment of nasal S. aureus carriage.	https://www.ncbi.nlm.nih.gov/pubmed/7999817
MUPIROCIN	The efficacy of intranasal mupirocin in the prevention of staphylococcal infections: a review of recent experience. [Review] [70 refs]	https://www.ncbi.nlm.nih.gov/pubmed/7930545
MUPIROCIN	Comparison of mupirocin susceptibility of nasal and nonnasal Staphylococcus aureus isolates.	https://www.ncbi.nlm.nih.gov/pubmed/7874886
MUPIROCIN	Intranasal mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/7852737
MUPIROCIN	Staphylococcus aureus infection in haemodialysis patients. Mupirocin as a topical strategy against nasal carriage: a review. [Review] [38 refs]	https://www.ncbi.nlm.nih.gov/pubmed/7799051
MUPIROCIN	Cost-effectiveness of erythromycin versus mupirocin for the treatment of impetigo in children.	https://www.ncbi.nlm.nih.gov/pubmed/1734386
MUPIROCIN	Stability of mupirocin ointment (Bactroban) admixed with other proprietary dermatological products.	https://www.ncbi.nlm.nih.gov/pubmed/1639880
MUPIROCIN	Double-blind study comparing erythromycin and mupirocin for treatment of impetigo in children: implications of a high prevalence of erythromycin-resistant Staphylococcus aureus strains.	https://www.ncbi.nlm.nih.gov/pubmed/1605593
MUPIROCIN	Prevention of post-excisional wound infections: a comparison of oral cephalexin with topical mupirocin and topical cetrimide-chlorhexidine cream.	https://www.ncbi.nlm.nih.gov/pubmed/1587669
MUPIROCIN	Comparison of the in-vitro activities of the topical antimicrobials azelaic acid, nitrofurazone, silver sulphadiazine and mupirocin against methicillin-resistant Staphylococcus aureus.	https://www.ncbi.nlm.nih.gov/pubmed/1506349
MUPIROCIN	Review of mupirocin ointment in the treatment of impetigo. [Review] [40 refs]	https://www.ncbi.nlm.nih.gov/pubmed/1468173
MUPIROCIN	Perianal streptococcal cellulitis: treatment with topical mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/1446090
MUPIROCIN	Treatment of Staphylococcus aureus nasal carriers in CAPD with mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/1361797
MUPIROCIN	Minimal dose requirements for nasal mupirocin and its role in the control of epidemic MRSA.	https://www.ncbi.nlm.nih.gov/pubmed/1684191

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MUPIROCIN	Overview of the role of mupirocin. [Review] [26 refs]	https://www.ncbi.nlm.nih.gov/pubmed/1684188
MUPIROCIN	Efficacy of mupirocin nasal ointment in eradicating Staphylococcus aureus nasal carriage in chronic haemodialysis patients.	https://www.ncbi.nlm.nih.gov/pubmed/1674259
MUPIROCIN	Eradication of colonization by methicillin-resistant Staphylococcus aureus by using oral minocycline-rifampin and topical mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/1929333
MUPIROCIN	Topical 2% mupirocin versus 2% sodium fusidate ointment in the treatment of primary and secondary skin infections.	https://www.ncbi.nlm.nih.gov/pubmed/1907980
MUPIROCIN	Elimination of coincident Staphylococcus aureus nasal and hand carriage with intranasal application of mupirocin calcium ointment.	https://www.ncbi.nlm.nih.gov/pubmed/1898585
MUPIROCIN	The efficacy of calcium mupirocin in the eradication of nasal Staphylococcus aureus carriage.	https://www.ncbi.nlm.nih.gov/pubmed/1810357
MUPIROCIN	Nasal carriage of MRSA: the role of mupirocin and outlook for resistance. [Review] [56 refs]	https://www.ncbi.nlm.nih.gov/pubmed/2129029
MUPIROCIN	Topical Bactroban (mupirocin): efficacy in treating burn wounds infected with methicillin-resistant staphylococci.	https://www.ncbi.nlm.nih.gov/pubmed/2123203
MUPIROCIN	Mupirocin-resistant Staphylococcus aureus after long-term treatment of patients with epidermolysis bullosa.	https://www.ncbi.nlm.nih.gov/pubmed/2112168
MUPIROCIN	Mupirocin: a new topical antibiotic.	https://www.ncbi.nlm.nih.gov/pubmed/2112165
MUPIROCIN	The clinical development of mupirocin. [Review] [17 refs]	https://www.ncbi.nlm.nih.gov/pubmed/2112164
MUPIROCIN	Nasal carriage of Staphylococcus aureus treated with topical mupirocin (pseudomonic acid) in a children's hospital.	https://www.ncbi.nlm.nih.gov/pubmed/2567303
MUPIROCIN	Efficacy and safety of 2% mupirocin ointment in the treatment of primary and secondary skin infections--an open multicentre trial.	https://www.ncbi.nlm.nih.gov/pubmed/2516463
MUPIROCIN	Comparative double-blinded study between mupirocin and tetracycline ointments for treating skin infections.	https://www.ncbi.nlm.nih.gov/pubmed/2510312
MUPIROCIN	Efficacy of mupirocin in methicillin-resistant Staphylococcus aureus burn wound infection.	https://www.ncbi.nlm.nih.gov/pubmed/2508545
MUPIROCIN	Topical mupirocin treatment of impetigo is equal to oral erythromycin therapy.	https://www.ncbi.nlm.nih.gov/pubmed/2502950
MUPIROCIN	Mupirocin: a new topical therapy for impetigo.	https://www.ncbi.nlm.nih.gov/pubmed/2502615
MUPIROCIN	Topical 2% mupirocin versus 2% fusidic acid ointment in the treatment of primary and secondary skin infections.	https://www.ncbi.nlm.nih.gov/pubmed/2502567
MUPIROCIN	Impetigo contagiosa III. Comparative efficacy of oral erythromycin and topical mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/2501775

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MUPIROCIN	Topical antibiotics in the treatment of superficial skin infections in general practice--a comparison of mupirocin with sodium fusidate.	https://www.ncbi.nlm.nih.gov/pubmed/2501394
MUPIROCIN	Mupirocin (2 percent) ointment in the treatment of primary and secondary skin infections.	https://www.ncbi.nlm.nih.gov/pubmed/2501071
MUPIROCIN	Randomized clinical trial of topical mupirocin versus oral erythromycin for impetigo.	https://www.ncbi.nlm.nih.gov/pubmed/3149884
MUPIROCIN	Topical mupirocin vs. systemic erythromycin treatment for pyoderma.	https://www.ncbi.nlm.nih.gov/pubmed/3148127
MUPIROCIN	Elimination of nasal carriage of methicillin-resistant Staphylococcus aureus with mupirocin during a hospital outbreak.	https://www.ncbi.nlm.nih.gov/pubmed/3141347
MUPIROCIN	Staphylococcal colonization in atopic dermatitis and the effect of topical mupirocin therapy.	https://www.ncbi.nlm.nih.gov/pubmed/3139019
MUPIROCIN	Eradication of low-level methicillin-resistant Staphylococcus aureus skin colonization with topical mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/3136203
MUPIROCIN	Mupirocin--a new topical antibiotic.	https://www.ncbi.nlm.nih.gov/pubmed/3129636
MUPIROCIN	An evaluation of topical mupirocin in moderately severe primary and secondary skin infections.	https://www.ncbi.nlm.nih.gov/pubmed/3127257
MUPIROCIN	Topical mupirocin versus topical neosporin in the treatment of cutaneous infections.	https://www.ncbi.nlm.nih.gov/pubmed/2851560
MUPIROCIN	Mupirocin: a topical antibiotic with a unique structure and mechanism of action. [Review] [46 refs]	https://www.ncbi.nlm.nih.gov/pubmed/3146455
MUPIROCIN	Topical mupirocin versus oral erythromycin in the treatment of primary and secondary skin infections.	https://www.ncbi.nlm.nih.gov/pubmed/3115904
MUPIROCIN	Mupirocin ('pseudomonic acid')--a promising new topical antimicrobial agent. [Review] [45 refs]	https://www.ncbi.nlm.nih.gov/pubmed/3104272
MUPIROCIN	An outbreak of infection with a methicillin-resistant Staphylococcus aureus in a special care baby unit: value of topical mupirocin and of traditional methods of infection control.	https://www.ncbi.nlm.nih.gov/pubmed/2889764
MUPIROCIN	Topical mupirocin in the treatment of bacterial skin infections. [Review] [23 refs]	https://www.ncbi.nlm.nih.gov/pubmed/3102197
MUPIROCIN	A comparison of the new topical antibiotic mupirocin ('Bactroban') with oral antibiotics in the treatment of skin infections in general practice.	https://www.ncbi.nlm.nih.gov/pubmed/3102167
MUPIROCIN	Mupirocin. A review of its antibacterial activity, pharmacokinetic properties and therapeutic use. [Review] [86 refs]	https://www.ncbi.nlm.nih.gov/pubmed/3098541

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MUPIROCIN	Topical antibiotic treatment of impetigo with mupirocin.	https://www.ncbi.nlm.nih.gov/pubmed/3096221
MUPIROCIN	Clinical and bacteriological efficacy of mupirocin (Bactroban): a new topical antibiotic.	https://www.ncbi.nlm.nih.gov/pubmed/3090486
MUPIROCIN	Elimination of nasal carriage of Staphylococcus aureus with mupirocin ('pseudomonic acid')--a controlled trial.	https://www.ncbi.nlm.nih.gov/pubmed/3084442
MUPIROCIN	In-vitro activity of mupirocin ('pseudomonic acid') against clinical isolates of Staphylococcus aureus.	https://www.ncbi.nlm.nih.gov/pubmed/3924877
MUPIROCIN	Antibacterial activity of mupirocin (pseudomonic acid), a new antibiotic for topical use.	https://www.ncbi.nlm.nih.gov/pubmed/3923922
MUPIROCIN	The effect of intraoperative mupirocin irrigation on Staphylococcus aureus within the maxillary sinus.	http://www.ncbi.nlm.nih.gov/pubmed/23192968
MUPIROCIN	A randomized trial of mupirocin sinonasal rinses versus saline in surgically recalcitrant staphylococcal chronic rhinosinusitis.	http://www.ncbi.nlm.nih.gov/pubmed/22865576
MUPIROCIN	Microbiological outcomes following mupirocin nasal washes for symptomatic, Staphylococcus aureus-positive chronic rhinosinusitis following endoscopic sinus surgery.	http://www.ncbi.nlm.nih.gov/pubmed/22170745
MUPIROCIN	Nasal lavage with mupirocin for the treatment of surgically recalcitrant chronic rhinosinusitis.	http://www.ncbi.nlm.nih.gov/pubmed/18545212
MUPIROCIN	In vitro activity of mupirocin on clinical isolates of Staphylococcus aureus and its potential implications in chronic rhinosinusitis.	http://www.ncbi.nlm.nih.gov/pubmed/18090864
MUPIROCIN	Treatment of chronic rhinosinusitis exacerbations due to methicillin-resistant Staphylococcus aureus with mupirocin irrigations.	http://www.ncbi.nlm.nih.gov/pubmed/16647979
MUPIROCIN	A randomized clinical trial of mupirocin in the eradication of Staphylococcus aureus nasal carriage in human immunodeficiency virus disease.	http://www.ncbi.nlm.nih.gov/pubmed/10438389
MUPIROCIN	Dose-ranging study to assess the application of intranasal 2% mupirocin calcium ointment to eradicate Staphylococcus aureus nasal colonization.	http://www.ncbi.nlm.nih.gov/pubmed/23448592
MUPIROCIN	Evidence-based recommendations for antimicrobial nasal washes in chronic rhinosinusitis.	http://www.ncbi.nlm.nih.gov/pubmed/16539286
STREPTOMYCIN	Topical use of streptomycin in wounds.	https://pubmed.ncbi.nlm.nih.gov/20294524
STREPTOMYCIN	Topical use of streptomycin in peritonitis.	https://pubmed.ncbi.nlm.nih.gov/18878362
STREPTOMYCIN	Streptomycin in topical therapy; its sensitizing property.	https://pubmed.ncbi.nlm.nih.gov/18888594

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STREPTOMYCIN	Topical use of penicillin-streptomycin in the prophylaxis of wound infection after gastric operations.	https://pubmed.ncbi.nlm.nih.gov/4575144
STREPTOMYCIN	Eczematous hypersensitivity caused by topical application of streptomycin.	https://pubmed.ncbi.nlm.nih.gov/15412732
STREPTOMYCIN	Contact dermatitis from the topical application of streptomycin ointment; report of a case.	https://pubmed.ncbi.nlm.nih.gov/18098746
TETRACYCLINE	Effect of topical tetracycline on seroma formation in the Lichtenstein technique: a prospective randomized study	http://www.ncbi.nlm.nih.gov/pubmed/24670025
TETRACYCLINE	Topical tetracycline in the treatment of acne vulgaris	http://www.ncbi.nlm.nih.gov/pubmed/19112759
TETRACYCLINE	Tetracycline gel as an adjunct to surgical root debridement	http://www.ncbi.nlm.nih.gov/pubmed/18686768
TETRACYCLINE	Clinical and microbiological comparisons of isotretinoin vs. tetracycline in acne vulgaris	http://www.ncbi.nlm.nih.gov/pubmed/17533492
TETRACYCLINE	Topical antibiotic treatment of impetigo with tetracycline	http://www.ncbi.nlm.nih.gov/pubmed/16361729
TETRACYCLINE	Tetracycline, nicotinamide, and lesionally administered clobetasol as a therapeutic option to prednisone in patients with bullous pemphigoid: a comparative, retrospective analysis of 106 patients with long-term follow-up.	https://pubmed.ncbi.nlm.nih.gov/30350359
TETRACYCLINE	The effect of tooth brushing, irrigation, and topical tetracycline administration on the reduction of oral bacteria in mechanically ventilated patients: a preliminary study.	https://pubmed.ncbi.nlm.nih.gov/27268137
TETRACYCLINE	Topical tetracycline in the treatment of a 7-year-old child with necrotizing ulcerative gingivitis: a case report.	https://pubmed.ncbi.nlm.nih.gov/32105224
TETRACYCLINE	Prevention of surgical site infection after oral cancer surgery by topical tetracycline: Results of a multicenter randomized control trial.	https://pubmed.ncbi.nlm.nih.gov/29310375
TETRACYCLINE	Evaluation of the Efficacy of Topical Tetracycline in Enhancing the Effect of Narrow Band UVB against Vitiligo: A Double-Blind, Randomized, Placebo-Controlled Clinical Trial.	https://pubmed.ncbi.nlm.nih.gov/24665368
TETRACYCLINE	Successful treatment of intractable vulvitis circumscripta plasmacellularis via combination therapy with topical tacrolimus and tetracycline.	https://pubmed.ncbi.nlm.nih.gov/27786391
TOBRAMYCIN	Chronic Rhinosinusitis in Patients with Cystic Fibrosis	https://pubmed.ncbi.nlm.nih.gov/27393775
TOBRAMYCIN	Systemic absorption of nasally administered tobramycin and colistin in patients with cystic fibrosis	https://pubmed.ncbi.nlm.nih.gov/25016384

Medication	Title of Article	PubMed Link
TOBRAMYCIN	Topical therapy for refractory rhinosinusitis caused by methicillin-resistant <i>Staphylococcus aureus</i> : First report in a prospective series	https://pubmed.ncbi.nlm.nih.gov/29426723
TOBRAMYCIN	Evidence-based recommendations for antimicrobial nasal washes in chronic rhinosinusitis	https://pubmed.ncbi.nlm.nih.gov/16539286
TOBRAMYCIN	Management of chronic sinusitis in cystic fibrosis.	https://pubmed.ncbi.nlm.nih.gov/7715376
TOBRAMYCIN	The effect of antibiotic prophylaxis and topical antiseptics on the bacterial flora of the skin after cardiac surgery.	https://pubmed.ncbi.nlm.nih.gov/2888813
TOBRAMYCIN	Extensive surgical and comprehensive postoperative medical management for cystic fibrosis chronic rhinosinusitis	https://pubmed.ncbi.nlm.nih.gov/22391086
TOBRAMYCIN	Management of sinusitis in cystic fibrosis by endoscopic surgery and serial antimicrobial lavage. Reduction in recurrence requiring surgery	https://pubmed.ncbi.nlm.nih.gov/7727092
TOBRAMYCIN	Development and Evaluation of a Novel Microemulsion of Dexamethasone and Tobramycin for Topical Ocular Administration	https://pubmed.ncbi.nlm.nih.gov/29406793
TOBRAMYCIN	Topical tobramycin and gentamicin sulfate in the treatment of ocular infections: multicenter study.	https://pubmed.ncbi.nlm.nih.gov/7341065
TOBRAMYCIN	Intraoperative Topical Antibiotics for Infection Prophylaxis in Pelvic and Acetabular Surgery.	https://pubmed.ncbi.nlm.nih.gov/28708777
TOBRAMYCIN	Synergism and postantibiotic effect of tobramycin and <i>Melaleuca alternifolia</i> (tea tree) oil against <i>Staphylococcus aureus</i> and <i>Escherichia coli</i> .	https://pubmed.ncbi.nlm.nih.gov/19699074
TOBRAMYCIN	Treatment of chronic suppurative otitis media with topical tobramycin and dexamethasone.	https://pubmed.ncbi.nlm.nih.gov/10680867
TOBRAMYCIN	A comparison of azithromycin and tobramycin eye drops on epithelial wound healing and tolerance after penetrating keratoplasty	https://pubmed.ncbi.nlm.nih.gov/22420841
TOBRAMYCIN	Comparison between corneal cross-linking, topical antibiotic and combined therapy in experimental bacterial keratitis model.	https://pubmed.ncbi.nlm.nih.gov/29942176
TOBRAMYCIN	Comparative bioavailability and efficacy of fortified topical tobramycin.	https://pubmed.ncbi.nlm.nih.gov/3570696

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TOBRAMYCIN	Comparison of topical tobramycin-dexamethasone with dexamethasone-neomycin-polymyxin and neomycin-polymyxin-gramicidin for control of inflammation after cataract surgery: results of a multicenter, prospective, three-arm, randomized, double-masked, controlled, parallel-group study.	https://pubmed.ncbi.nlm.nih.gov/15476908
TOBRAMYCIN	Safety and tolerability of loteprednol etabonate 0.5% and tobramycin 0.3% ophthalmic suspension in pediatric subjects.	https://pubmed.ncbi.nlm.nih.gov/22292487
TOBRAMYCIN	Topical treatments for blepharokeratoconjunctivitis in children.	https://pubmed.ncbi.nlm.nih.gov/28170093
TOBRAMYCIN	The effectiveness of tobramycin and Ocuflax in a prophylaxis model of Staphylococcus keratitis.	https://pubmed.ncbi.nlm.nih.gov/11821987
TOBRAMYCIN	Chlorhexidine body washing plus topical polymyxin/tobramycin.	https://pubmed.ncbi.nlm.nih.gov/16003097
TOBRAMYCIN	Topical antibiotics for chronic suppurative otitis media.	https://pubmed.ncbi.nlm.nih.gov/31896168
TOBRAMYCIN	In vitro efficacy of the successive or staggered use of eardrops.	https://pubmed.ncbi.nlm.nih.gov/16328405
TOBRAMYCIN	Cost comparison of commonly used postoperative topical ophthalmic antibiotics.	https://pubmed.ncbi.nlm.nih.gov/29120716
TOBRAMYCIN	Update on the Epidemiology and Antibiotic Resistance of Ocular Infections.	https://pubmed.ncbi.nlm.nih.gov/28546690
TOBRAMYCIN	Microbiological study of therapeutic soft contact lenses used in the treatment of recurrent corneal erosion syndrome.	https://pubmed.ncbi.nlm.nih.gov/25230080
TOBRAMYCIN	Medical and surgical management of <i>Pasteurella canis</i> infectious keratitis.	https://pubmed.ncbi.nlm.nih.gov/28660128
TOBRAMYCIN	evidence-based recommendations for antimicrobial nasal washes in chronic rhinosinusitis	https://pubmed.ncbi.nlm.nih.gov/26432137
TOBRAMYCIN	Topical antibiotic therapy in chronic rhinosinusitis: an update	https://pubmed.ncbi.nlm.nih.gov/31087634
TOBRAMYCIN	<i>Pseudomonas aeruginosa</i> keratitis misdiagnosed as fungal keratitis by in vivo confocal microscopy: a case report	https://pubmed.ncbi.nlm.nih.gov/25495791
VORICONAZOLE	Treatment of <i>Alternaria</i> keratitis with intrastromal and topical caspofungin in combination with intrastromal, topical, and oral voriconazole.	https://www.ncbi.nlm.nih.gov/pubmed/21521864
VORICONAZOLE	Topical voriconazole as a novel treatment for fungal keratitis.	https://www.ncbi.nlm.nih.gov/pubmed/16377696
VORICONAZOLE	Voriconazole versus natamycin as primary treatment in fungal corneal ulcers.	https://www.ncbi.nlm.nih.gov/pubmed/21105974
VORICONAZOLE	Comparison of natamycin and voriconazole for the treatment of fungal keratitis.	https://www.ncbi.nlm.nih.gov/pubmed/20547942

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VORICONAZOLE	Penetration of 1% voriconazole eye drops into human vitreous humour: a prospective, open-label study.	https://www.ncbi.nlm.nih.gov/pubmed/19723128
VORICONAZOLE	Alternaria keratitis: clinical presentation and resolution with topical fluconazole or intrastromal voriconazole and topical caspofungin.	https://www.ncbi.nlm.nih.gov/pubmed/19092423
VORICONAZOLE	Inhaled voriconazole for prevention of invasive pulmonary aspergillosis.	https://www.ncbi.nlm.nih.gov/pubmed/19289523
VORICONAZOLE	The efficacy of voriconazole in 24 ocular Fusarium infections.	https://www.ncbi.nlm.nih.gov/pubmed/22718362
VORICONAZOLE	Vision-Related Quality-of-Life Outcomes in the Mycotic Ulcer Treatment Trial I: A Randomized Clinical Trial.	http://www.ncbi.nlm.nih.gov/pubmed/25764482
VORICONAZOLE	The mycotic ulcer treatment trial: a randomized trial comparing natamycin vs voriconazole.	http://www.ncbi.nlm.nih.gov/pubmed/23710492
VORICONAZOLE	Comparative evaluation of topical versus intrastromal voriconazole as an adjunct to natamycin in recalcitrant fungal keratitis.	http://www.ncbi.nlm.nih.gov/pubmed/23246119
VORICONAZOLE	Voriconazole versus natamycin as primary treatment in fungal corneal ulcers.	http://www.ncbi.nlm.nih.gov/pubmed/21105974
VORICONAZOLE	Single and multidose ocular kinetics and stability analysis of extemporaneous formulation of topical voriconazole in humans.	http://www.ncbi.nlm.nih.gov/pubmed/20958183
VORICONAZOLE	Comparison of natamycin and voriconazole for the treatment of fungal keratitis.	http://www.ncbi.nlm.nih.gov/pubmed/20547942
VORICONAZOLE	Penetration of 1% voriconazole eye drops into human vitreous humour: a prospective, open-label study.	http://www.ncbi.nlm.nih.gov/pubmed/19723128
VORICONAZOLE	Voriconazole concentration in human aqueous humor and plasma during topical or combined topical and systemic administration for fungal keratitis.	http://www.ncbi.nlm.nih.gov/pubmed/17060517
VORICONAZOLE	The mycotic ulcer treatment trial: a randomized trial comparing natamycin vs voriconazole.	https://www.ncbi.nlm.nih.gov/pubmed/23710492
VORICONAZOLE	Nebulized voriconazole in infections with Scedosporium apiospermum--case report and review of the literature.	http://www.ncbi.nlm.nih.gov/pubmed/24263169
VORICONAZOLE	Inhaled voriconazole for prevention of invasive pulmonary aspergillosis.	http://www.ncbi.nlm.nih.gov/pubmed/19289523
VORICONAZOLE	Remarkably efficient inhaled antifungal monotherapy for invasive pulmonary aspergillosis.	http://www.ncbi.nlm.nih.gov/pubmed/22753838
VORICONAZOLE	Pulmonary Delivery of Voriconazole Loaded Nanoparticles Providing a Prolonged Drug Level in Lungs: A Promise for Treating Fungal Infection.	http://www.ncbi.nlm.nih.gov/pubmed/25941882

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VORICONAZOLE	Development of an inhaled controlled release voriconazole dry powder formulation for the treatment of respiratory fungal infection.	http://www.ncbi.nlm.nih.gov/pubmed/25923171
VORICONAZOLE	Characterization and pharmacokinetic analysis of aerosolized aqueous voriconazole solution.	http://www.ncbi.nlm.nih.gov/pubmed/19348016
VORICONAZOLE	Poly-lactide-co-glycolide nanoparticles containing voriconazole for pulmonary delivery: in vitro and in vivo study.	http://www.ncbi.nlm.nih.gov/pubmed/22633899