

Literature Review

Topical Anti-Infectives

Condition	Title	Link
Post Surgical Wounds	Comparing the use of a novel antibiotic-free film-forming topical wound dressing versus a topical triple antibiotic in dermatologic surgical procedures including Mohs micrographic surgery	https://pubmed.ncbi.nlm.nih.gov/32978842/
Post Surgical Wounds	The Role of Topical Antibiotic Prophylaxis in Oculofacial Plastic Surgery: A Randomized Controlled Study	https://pubmed.ncbi.nlm.nih.gov/32698033/
Post Surgical Wounds	Prevention of Cutibacterium acnes infection in arthroscopic shoulder surgery: a systematic review	https://pubmed.ncbi.nlm.nih.gov/32305104/
General Wounds	A systematic review and meta-analysis on the use of prophylactic topical antibiotics for the prevention of uncomplicated wound infections	https://pubmed.ncbi.nlm.nih.gov/29588605/
General Wounds	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/
Post Surgical Wounds	Effectiveness of Decolonization With Chlorhexidine and Mupirocin in Reducing Surgical Site Infections: A Systematic Review	https://pubmed.ncbi.nlm.nih.gov/27258958/
Post Surgical Wounds	Meta-analysis of topical vancomycin powder for microbial profile in spinal surgical site infections	https://pubmed.ncbi.nlm.nih.gov/31522274/
Post Surgical Wounds	Meta-analysis of randomized and quasi-randomized clinical trials of topical antibiotics after primary closure for the prevention of surgical-site infection	https://pubmed.ncbi.nlm.nih.gov/28656693/
Post Surgical Wounds	Effects of Topical Antibiotic Prophylaxis on Wound Healing After Flapless Implant Surgery: A Pilot Study	https://pubmed.ncbi.nlm.nih.gov/26537369/
Post Surgical Wounds	Benzoyl peroxide and clindamycin topical skin preparation decreases Propionibacterium acnes colonization in shoulder arthroscopy	https://pubmed.ncbi.nlm.nih.gov/28479255/
Chronic Skin Ulcer	Randomized controlled trial of topical mupirocin versus mupirocin with sucralfate combination in chronic skin ulcers	https://pubmed.ncbi.nlm.nih.gov/31831920/
Burn Wound	Efficacy of 1% acetic acid in the treatment of chronic wounds infected with Pseudomonas aeruginosa: prospective randomised controlled clinical trial	https://pubmed.ncbi.nlm.nih.gov/25851059/
Post Surgical Wounds	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/

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Post Surgical Wounds	Topical Rifampicin versus Povidone-Iodine for the Prevention of Incisional Surgical Site Infections Following Benign Gynecologic Surgery: A Prospective, Randomized, Controlled Trial	https://pubmed.ncbi.nlm.nih.gov/31524943/
Diabetic Foot Ulcer	Update on management of diabetic foot ulcers	https://pubmed.ncbi.nlm.nih.gov/29377202/
General Wounds	Wound healing and treating wounds: Chronic wound care and management	https://pubmed.ncbi.nlm.nih.gov/26979353/
General Wounds	Wound Closure and Management	https://pubmed.ncbi.nlm.nih.gov/30526404/
General Wounds	Bacteria and Antibiotics in Wound Healing	https://pubmed.ncbi.nlm.nih.gov/32681875/
Acute Hand Infection	Acute Hand Infections	https://pubmed.ncbi.nlm.nih.gov/30763047/
Post Surgical Wounds	Does routine topical antimicrobial administration prevent sternal wound infection after cardiac surgery?	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8691553/