Literature Review

Macrolides

Medication	Title of Article	PubMed Link
ERYTHROMYCIN	Topical Delivery of Erythromycin Through Cubosomes for Acne.	https://www.ncbi.nlm.nih.gov/pubmed/29424323
ERYTHROMYCIN	Randomized clinical trial of topical mupirocin versus oral erythromycin for impetigo.	https://www.ncbi.nlm.nih.gov/pubmed/3149884
ERYTHROMYCIN	Bacterial resistance and therapeutic outcome following three months of topical acne therapy with 2% erythromycin gel versus its vehicle.	https://www.ncbi.nlm.nih.gov/pubmed/12361129
ERYTHROMYCIN	Systemic exposure of topical erythromycin in comparison to oral administration and the effect on cytochrome P450 3A4 activity.	https://www.ncbi.nlm.nih.gov/pubmed/25139487
ERYTHROMYCIN	The extinction of topical erythromycin therapy for acne vulgaris and concern for the future of topical clindamycin.	https://www.ncbi.nlm.nih.gov/pubmed/27425633
ERYTHROMYCIN	Topical 5% benzoyl peroxide and 3% erythromycin gel: experience with 191 patients with papulopustular acne.	https://www.ncbi.nlm.nih.gov/pubmed/24183219
ERYTHROMYCIN	A comparison between the effectiveness of erythromycin, single-dose clarithromycin and topical fusidic acid in the treatment of erythrasma.	https://www.ncbi.nlm.nih.gov/pubmed/21923567
ERYTHROMYCIN	A randomized, single-blind comparison of topical clindamycin + benzoyl peroxide (Duac) and erythromycin + zinc acetate (Zineryt) in the treatment of mild to moderate facial acne vulgaris.	https://www.ncbi.nlm.nih.gov/pubmed/17309451
ERYTHROMYCIN	A randomized, double-blind, multicenter, parallel group study to compare relative efficacies of the topical gels 3% erythromycin/5% benzoyl peroxide and 0.025% tretinoin/erythromycin 4% in the treatment of moderate acne vulgaris of the face.	https://www.ncbi.nlm.nih.gov/pubmed/12362264
ERYTHROMYCIN	The efficacy and safety of a combination benzoyl peroxide/clindamycin topical gel compared with benzoyl peroxide alone and a benzoyl peroxide/erythromycin combination product.	https://www.ncbi.nlm.nih.gov/pubmed/11281433
ERYTHROMYCIN	A placebo-controlled clinical trial to compare a gel containing a combination of isotretinoin (0.05%) and erythromycin (2%) with gels containing isotretinoin (0.05%) or erythromycin (2%) alone in the topical treatment of acne vulgaris.	https://www.ncbi.nlm.nih.gov/pubmed/10592405
ERYTHROMYCIN	Clinical efficacy and safety of a topical combination of retinaldehyde 0.1% with erythromycin 4% in acne vulgaris.	https://www.ncbi.nlm.nih.gov/pubmed/10564319
ERYTHROMYCIN	Effects of topical erythromycin on ecology of aerobic cutaneous bacterial flora.	https://www.ncbi.nlm.nih.gov/pubmed/8913472
ERYTHROMYCIN	A double-blind controlled evaluation of the sebosuppressive activity of topical erythromycin-zinc complex.	https://www.ncbi.nlm.nih.gov/pubmed/8751022

Medication	Title of Article	PubMed Link
ERYTHROMYCIN	Direct analysis of resistance in the cutaneous microflora during treatment of acne vulgaris with topical 1% nadifloxacin and 2% erythromycin.	https://www.ncbi.nlm.nih.gov/pubmed/8549289
ERYTHROMYCIN	Surgical pearl: erythromycin ointment for topical antibiotic wound care.	https://www.ncbi.nlm.nih.gov/pubmed/7896958
ERYTHROMYCIN	Inhibition of erythromycin-resistant propionibacteria on the skin of acne patients by topical erythromycin with and without zinc.	https://www.ncbi.nlm.nih.gov/pubmed/8148274
ERYTHROMYCIN	Efficacy of topical erythromycin in treatment of perianal streptococcal dermatitis.	https://www.ncbi.nlm.nih.gov/pubmed/8415314
ERYTHROMYCIN	Effect of a topical erythromycin-zinc formulation on sebum delivery. Evaluation by combined photometric-multi-step samplings with Sebutape.	https://www.ncbi.nlm.nih.gov/pubmed/8252759
ERYTHROMYCIN	Influence of topical erythromycin preparations for acne vulgaris on skin surface pH.	https://www.ncbi.nlm.nih.gov/pubmed/8219662
ERYTHROMYCIN	Antibiotic resistance patterns in coagulase-negative staphylococci after treatment with topical erythromycin, benzoyl peroxide, and combination therapy.	https://www.ncbi.nlm.nih.gov/pubmed/1535215
ERYTHROMYCIN	A clinical trial comparing the safety and efficacy of a topical erythromycin-zinc formulation with a topical clindamycin formulation.	https://www.ncbi.nlm.nih.gov/pubmed/1827802
ERYTHROMYCIN	Topical erythromycin and zinc for acne.	https://www.ncbi.nlm.nih.gov/pubmed/1826114
ERYTHROMYCIN	A clinical trial comparing the safety and efficacy of a topical erythromycin-zinc formulation with a topical clindamycin formulation.	https://www.ncbi.nlm.nih.gov/pubmed/2138180
ERYTHROMYCIN	Topical erythromycin and zinc therapy for acne.	https://www.ncbi.nlm.nih.gov/pubmed/2138176
ERYTHROMYCIN	Efficacy and tolerability of combined topical treatment of acne vulgaris with tretinoin and erythromycin in general practice.	https://www.ncbi.nlm.nih.gov/pubmed/2534292
ERYTHROMYCIN	Topical erythromycin preparations.	https://www.ncbi.nlm.nih.gov/pubmed/3819105
ERYTHROMYCIN	An evaluation of a 2% erythromycin ointment in the topical therapy of acne vulgaris.	https://www.ncbi.nlm.nih.gov/pubmed/3157709
ERYTHROMYCIN	Acne treatment with topical erythromycin and zinc: effect of Propionibacterium acnes and free fatty acid composition.	https://www.ncbi.nlm.nih.gov/pubmed/6234335
ERYTHROMYCIN	Topical erythromycin v clindamycin therapy for acne. A multicenter, double-blind comparison.	https://www.ncbi.nlm.nih.gov/pubmed/6230999
ERYTHROMYCIN	Is topical erythromycin base non-allergenic?.	https://www.ncbi.nlm.nih.gov/pubmed/6861493
ERYTHROMYCIN	Adverse reactions to topical clindamycin, erythromycin and tetracycline. [Review] [19 refs]	https://www.ncbi.nlm.nih.gov/pubmed/6228388

Medication	Title of Article	PubMed Link
ERYTHROMYCIN	Effects of treatment with erythromycin 1.5 percent topical solution or clindamycin phosphate 1.0 percent topical solution on P. acnes counts and free fatty acid levels.	https://www.ncbi.nlm.nih.gov/pubmed/6220870
ERYTHROMYCIN	Benzoyl peroxide versus topical erythromycin in the treatment of acne vulgaris.	https://www.ncbi.nlm.nih.gov/pubmed/6218815
ERYTHROMYCIN	Oral v topical erythromycin therapies for chlamydial conjunctivitis.	https://www.ncbi.nlm.nih.gov/pubmed/7051813
ERYTHROMYCIN	Evaluation of topical erythromycin and oral tetracycline in acne vulgaris.	https://www.ncbi.nlm.nih.gov/pubmed/6214377
ERYTHROMYCIN	Comparison of topical erythromycin 1.5 percent solution versus topical clindamycin phosphate 1.0 percent solution in the treatment of acne vulgaris.	https://www.ncbi.nlm.nih.gov/pubmed/6213379
ERYTHROMYCIN	The efficacy of a topical preparation containing erythromycin in the treatment of acne.	https://www.ncbi.nlm.nih.gov/pubmed/6212272
ERYTHROMYCIN	Intermittent trachoma chemotherapy: a controlled trial of topical tetracycline or erythromycin.	https://www.ncbi.nlm.nih.gov/pubmed/7020973
ERYTHROMYCIN	Topical erythromycin vs blank vehicle in a multiclinic acne study.	https://www.ncbi.nlm.nih.gov/pubmed/6457568
ERYTHROMYCIN	Clinical trial of topical erythromycin in inflammatory acne.	https://www.ncbi.nlm.nih.gov/pubmed/6456140
ERYTHROMYCIN	Contribution to the interpretation of the occurrence of unsuccessful therapeutical results in acne vulgaris with topical erythromycin (Propionibact. acnes).	https://www.ncbi.nlm.nih.gov/pubmed/6452774
ERYTHROMYCIN	Topical erythromycin with zinc in acne. A double-blind controlled study.	https://www.ncbi.nlm.nih.gov/pubmed/6452464
ERYTHROMYCIN	Topical erythromycin solution in acne. Results of a multiclinic trial.	https://www.ncbi.nlm.nih.gov/pubmed/6452463
ERYTHROMYCIN	Topical erythromycin for acne vulgaris.	https://www.ncbi.nlm.nih.gov/pubmed/6452297
ERYTHROMYCIN	Effects of topical erythromycin on aerobic and anaerobic surface flora.	https://www.ncbi.nlm.nih.gov/pubmed/6162344
CLARITHROMYCIN	A comparison between the effectiveness of erythromycin, single-dose clarithromycin and topical fusidic acid in the treatment of erythrasma.	https://www.ncbi.nlm.nih.gov/pubmed/21923567
CLARITHROMYCIN	An unreported side effect of topical clarithromycin when used successfully to treat Mycobacterium avium-intracellulare keratitis.	https://www.ncbi.nlm.nih.gov/pubmed/10487437