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Ozenoxacin 1% cream in the treatment of impetigo: a multicenter, randomized, placebo- and retapamulin-controlled clinical trial

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#	Paper	IF	Citations
33	Dermatological Drugs, Topical Agents, and Cosmetics. Side Effects of Drugs Annual, 2015, 175-184	0.2	1
32	Advances in the medical management of skin and soft tissue infections. <i>BMJ, The</i> , 2016 , 355, i6004	5.9	10
31	In vitro antimicrobial activity of ozenoxacin against methicillin-susceptible Staphylococcus aureus, methicillin-resistant S. aureus and Streptococcus pyogenes isolated from clinical cutaneous specimens in Japan. <i>Journal of Infection and Chemotherapy</i> , 2016 , 22, 720-3	2.2	8
30	Childhood skin and soft tissue infections: new discoveries and guidelines regarding the management of bacterial soft tissue infections, molluscum contagiosum, and warts. <i>Current Opinion in Pediatrics</i> , 2016 , 28, 250-7	3.2	14
29	American Academy of Dermatology Annual Meeting : Orlando, FL, USA, 3-7 March 2017. <i>American Journal of Clinical Dermatology</i> , 2017 , 18, 299-301	7.1	
28	Comparative in vitro antibacterial activity of ozenoxacin against Gram-positive clinical isolates. <i>Future Microbiology</i> , 2018 , 13, 3-19	2.9	13
27	Therapeutic efficacy of ozenoxacin in animal models of dermal infection with Staphylococcus aureus. <i>Future Microbiology</i> , 2018 , 13, 21-30	2.9	6
26	A review of the antibacterial activity of ozenoxacin. Future Microbiology, 2018, 13, 1-2	2.9	6
25	Ozenoxacin: A Novel Topical Quinolone for Impetigo. <i>Annals of Pharmacotherapy</i> , 2018 , 52, 1233-1237	2.9	6
24	Studies on articular and general toxicity of orally administered ozenoxacin in juvenile rats and dogs. <i>Future Microbiology</i> , 2018 , 13, 31-40	2.9	7
23	Efficacy and Safety of Ozenoxacin Cream for Treatment of Adult and Pediatric Patients With Impetigo: A Randomized Clinical Trial. <i>JAMA Dermatology</i> , 2018 , 154, 806-813	5.1	27
22	Transferable Mechanisms of Quinolone Resistance from 1998 Onward. <i>Clinical Microbiology Reviews</i> , 2019 , 32,	34	28
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20	Microbiological profile of ozenoxacin. <i>Future Microbiology</i> , 2019 , 14, 773-787	2.9	4
19	Common Community-acquired Bacterial Skin and Soft-tissue Infections in Children: an Intersociety Consensus on Impetigo, Abscess, and Cellulitis Treatment. <i>Clinical Therapeutics</i> , 2019 , 41, 532-551.e17	3.5	20
18	Safety and efficacy profile of ozenoxacin 1% cream in pediatric patients with impetigo. <i>International Journal of Woments Dermatology</i> , 2020 , 6, 109-115	2	3
17	Impetigo Animal Models: A Review of Their Feasibility and Clinical Utility for Therapeutic Appraisal of Investigational Drug Candidates. <i>Antibiotics</i> , 2020 , 9,	4.9	1

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16	New Antibiotics for the Treatment of Acute Bacterial Skin and Soft Tissue Infections in Pediatrics. <i>Pharmaceuticals</i> , 2020 , 13,	5.2	5
15	The Use of Ozenoxacin in Pediatric Patients: Clinical Evidence, Efficacy and Safety. <i>Frontiers in Pharmacology</i> , 2020 , 11, 559708	5.6	2
14	Ozenoxacin, a New Effective and Safe Topical Treatment for Impetigo in Children and Adolescents. <i>Dermatology</i> , 2020 , 236, 199-207	4.4	12
13	Antibacterial lead compounds and their targets for drug development. 2020 , 275-292		4
12	Topical Antibacterial Agents. 2021 , 465-479.e9		O
11	Ozenoxacin: A novel topical antibiotic. <i>Indian Journal of Dermatology, Venereology and Leprology</i> , 2021 , 87, 131-134	0.8	1
10	Emerging Treatment Strategies for Impetigo in Endemic and Nonendemic Settings: A Systematic Review. <i>Clinical Therapeutics</i> , 2021 , 43, 986-1006	3.5	O
9	New FDA approved antibacterial drugs: 2015-2017. <i>Discoveries</i> , 2018 , 6, e81	3.7	23
8	Krentenbaard/impetigo. 2017 , 317-321		
8	Krentenbaard/impetigo. 2017, 317-321 Natural history of non-bullous impetigo: a systematic review of time to resolution or improvement without antibiotic treatment. <i>British Journal of General Practice</i> , 2021, 71, e237-e242	1.6	
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7	Natural history of non-bullous impetigo: a systematic review of time to resolution or improvement without antibiotic treatment. <i>British Journal of General Practice</i> , 2021 , 71, e237-e242 Treatment of Impetigo with Antiseptics-Replacing Antibiotics (TIARA) trial: a single blind randomised controlled trial in school health clinics within socioeconomically disadvantaged		1
7	Natural history of non-bullous impetigo: a systematic review of time to resolution or improvement without antibiotic treatment. <i>British Journal of General Practice</i> , 2021 , 71, e237-e242 Treatment of Impetigo with Antiseptics-Replacing Antibiotics (TIARA) trial: a single blind randomised controlled trial in school health clinics within socioeconomically disadvantaged communities in New Zealand <i>Trials</i> , 2022 , 23, 108 Clinical and economic consequences of ozenoxacin vs. other topical antibiotics for the treatment of		1
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7 6 5 4	Natural history of non-bullous impetigo: a systematic review of time to resolution or improvement without antibiotic treatment. <i>British Journal of General Practice</i> , 2021 , 71, e237-e242 Treatment of Impetigo with Antiseptics-Replacing Antibiotics (TIARA) trial: a single blind randomised controlled trial in school health clinics within socioeconomically disadvantaged communities in New Zealand <i>Trials</i> , 2022 , 23, 108 Clinical and economic consequences of ozenoxacin vs. other topical antibiotics for the treatment of impetigo: a real-life study in Spain. 9, 133-137 Ozenoxacin: A novel topical quinolone. 2022 , 8, 211-216 Disproportionality analysis of quinolone safety in children using data from the FDA adverse event		0