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Prospective Study

Clinical outcomes and 5-year follow-up results of keratosis pilaris treated by a high concentration of glycolic acid

Tian Y *et al.* Clinical outcomes of keratosis pilaris treated by glycolic acid

Yan Tian, Xiao-Xin Li, Jiao-Jiao Zhang, Qing Yun, Si Zhang, Jia-Yi Yu, Xue-Jiao Feng, Ai-Ting Xia, Yang Kang, Feng Huang, Fang Wan

Abstract

BACKGROUND

Match Overview

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16,400 Results

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Long-pulsed 1064-nm Nd:YAG laser significantly improves ...

<https://www.researchgate.net/publication/221769678...>

Background: Keratosis pilaris (KP) is a very common disorder; yet, very few treatment options are available. Objectives: To evaluate the efficacy of long-pulsed 1064-nm Nd:YAG laser for the ...

(PDF) Epidermal Permeability Barrier in the Treatment of ...

<https://www.researchgate.net/publication/274087253...>

Objectives: To evaluate and compare the efficacy, safety, hydrating properties, and tolerability of 10% lactic acid (LA) and 5% salicylic acid (SA) in the therapy of keratosis pilaris (KP).

Trichloroacetic Acid Peels for Actinic Keratoses | The ...

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Aug 08, 2019 · TCA has been considered to be a safe and effective treatment for AKs with limited morbidity, and shows histologic evidence of the treatment of photodamage. 5 Jessner solution combined with 35% TCA has been noted to have equal efficacy to 5-FU at 1-year follow-up, and results in less morbidity than topical 5-FU. 6 Furthermore, patients have been ...

Safety, efficacy, and patient acceptability of imiquimod ...

<europepmc.org/articles/PMC3114604>

Korman N, Moy R, Ling M, et al. Dosing with 5% imiquimod cream 3 times per week for the treatment of actinic keratosis: Results of two phase 3, randomized, double-blind, parallel-group, vehicle-controlled trials. Arch Dermatol. 2005; 141 (4):467–473.

Chemical peels in aesthetic dermatology: an update 2009 ...

<https://onlinelibrary.wiley.com/doi/10.1111/j.1468-3083.2009.03409.x>

Glycolic acid targets the corneosome by enhancing breakdown and decreasing cohesiveness, causing desquamation. 20 Superficial peels with AHA also increase epidermal activity of enzymes, leading to epidermolysis and exfoliation. 21 Glycolic acid is extremely hydrophilic and has a low pH that varies with the concentration of the acid (e.g ...

Cited by: 140

Author: T C Fischer, E Perosino, F Poli, M S Vier...

Publish Year: 2010

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Keratosis pilaris: A common follicular hyperkeratosis ...

https://www.researchgate.net/publication/23319945_Keratosis_pilaris_A_common...

Keratosis pilaris (KP) is a common inherited disorder of follicular hyperkeratosis. It is characterized by small, folliculocentric keratotic papules that may have surrounding erythema.

Keratosis rubra pilaris responding to potassium titanyl ...

<https://www.researchgate.net/publication/11093224...>

Results: A local recurrence (LR) was associated with a high mortality rate, with a 5-year survival rate of only 9% (as a first relapse) or 11% (anytime) compared with an 86% survival for those ...

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The treatment of melasma: A review of clinical trials ...

<https://www.sciencedirect.com/science/article/pii/S0190962206005238>

Dec 01, 2006 · Other adverse reactions, such as erythema, dryness, rash, peeling, irritation, dermatitis, and contact dermatitis, have been reported in less than 1% of patients. Rarely asthma, vitiligo, small...

Cited by: 479

Author: Aditya K. Gupta, Melissa D. Gover, Keyv...

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Cited by: 136

Author: T C Fischer, E Perosino, F Poli, M S Vier...

Publish Year: 2010

The Fungal Acne Treatment Bible (2021): Cure Malassezia ...

<https://simpleskincare.science.com/pit> ▾

Apr 10, 2021 · Treatment with 200 mg of oral itraconazole daily for 3 weeks resulted in clinical improvement in 93% of patients, whereas 84% responded to treatment with itraconazole 200 mg daily ...

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Keratosis rubra pilaris responding to potassium titanyl ...

<https://www.researchgate.net/publication/11093224...>

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Keratosis pilaris rubra and keratosis pilaris atrophicans ...

https://www.researchgate.net/publication/44693724_Keratosis_pilaris_rubra_and...

Keratosis pilaris atrophicans is a group of three rare and distinct **clinical** entities representing the scarring types of **keratosis pilaris**. To date, our complete understanding of these processes ...

Trichloroacetic Acid Peels for Actinic Keratoses | The ...

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