

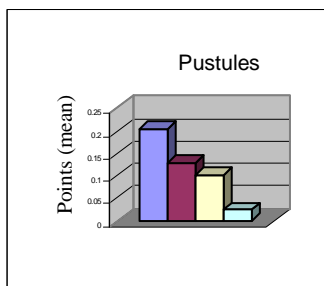
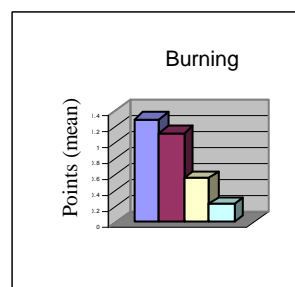
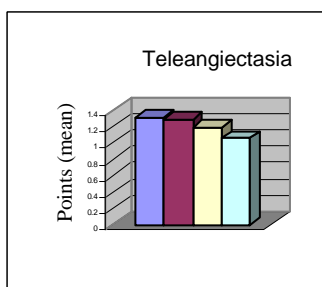
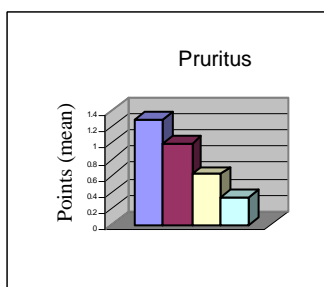
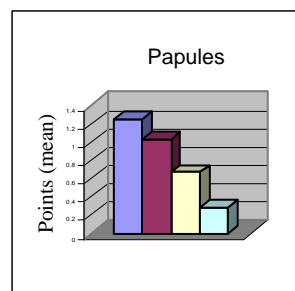
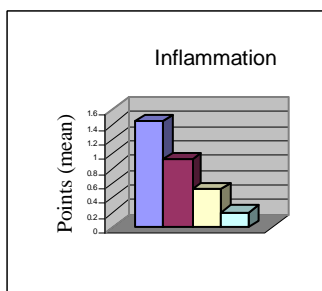
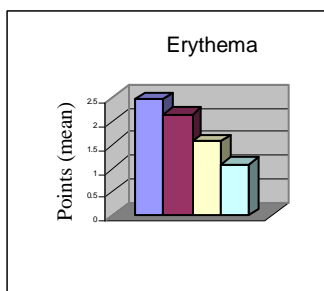
EFFICACY AND SAFETY OF CIS-TRANS-1,4-CYCLOHEXANEDIOL GEL IN THE CASE OF ADULT PATIENTS WITH ROSACEA, SEBORRHEIC DERMATITIS AND FACIAL DERMATITIS ^{*/}

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Results Summary

Forty adults with symptoms of rosacea, seborrheic dermatitis and face dermatitis were evaluated in terms of clinical score: erythema, papules, pustules, teleangiectasia and additionally itching and burning sensation, at baseline and after 1, 2 and 3 weeks of topical application of NoredolTM Skin Care Gel, a cosmetic cis-trans-1,4-cyclohexanediol product. A significant improvement of the global clinical score, particularly in score related to erythema, inflammation, papules and pustules, and reduction of itching and burning sensation, were recorded. No clinically relevant side effects of the treatment were observed. Authors suggest that the cis-trans-1,4-cyclohexanediol, an active ingredient in the formulation of NoredolTM Skin Care Gel is safe and effective in the everyday cosmetic treatment of inflammatory erythematous skin conditions of adults with rosacea, seborrheic dermatitis and face dermatitis.

1/ Proprietary name: NoredolTM Skin Care Gel



■ First Visit: Baseline
■ Second Visit: Visit after 7 days
■ Third Visit: Visit after 14 days
■ Fourth Visit: Visit after 21 days

^{*/} Published in: Advances in Dermatology and Allergology (Postepy Dermatologii i Alergologii) 2005; 22 (6): 271-277