

RECRUITING NOW

A RANDOMISED, DOUBLE-BLIND, VEHICLE-CONTROLLED EFFICACY AND SAFETY STUDY OF OLUMACOSTAT GLASARETIL GEL IN SUBJECTS WITH ACNE VULGARIS

Dermira, Inc. is investigating the efficacy and safety of Olumacostat Glasaretil Gel, 5.0%, a pro-drug of TOFA, sarcosine ester, as a topically applied sebum inhibitor for the treatment of acne vulgaris.

Inclusion Criteria:

- a) Clinical diagnosis of facial acne vulgaris with at least 20 inflammatory lesions, **and** at least 20 non-inflammatory lesions, **and** an Investigator Global Assessment of >3
- b) Willing to refrain from using any other acne treatments for duration of study
- c) Sexually active female patients of child-bearing potential **MUST** be willing to use oral contraception and this may NOT include OCP'S containing androgen receptor blockers (ie. Diane 35 and Jasmine).
- d) Have NOT used oral retinoids within 12 months prior to first dose, or systemic corticosteroids, antibiotics or other systemic anti-acne drugs >4 weeks prior to first dose

Patients will be randomized to active treatment or placebo in a 2: 1 ratio. There are 5 visits over 12 weeks.

Upon completion of the trial patients may be eligible to rollover to a competitive 36-week extension study.

All treatments are provided free of charge. Other inclusion and exclusion criteria apply. Patients will receive \$50 travel reimbursement per visit.

If you have any patients who are suitable, please ask them to call or email Samantha Dinning to schedule a screening visit. Her number is 0455 915 411. Her email address is: clinicaltrials@sinclairdermatology.com.au