

CLINICAL STUDY III

EVALUATION OF SUPER C SERUM AND A.C.E. PLUS CREAM:

- Biopsies among those who used Super C Serum and A.C.E. PLUS Cream indicate proliferation in the epidermis and an increase of collagen in the dermis.
- Castings of lines and wrinkles taken periodically throughout the study show a reduction in the depth and length of wrinkles.
- All subjects had a marked reduction in redness and an overall improvement in skin tone and elasticity.

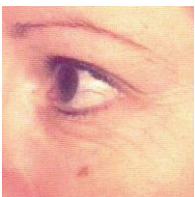
Day 1

Day 90



Subject 1

Crows feet lines and bags under the eye are diminished while redness is reduced and overall complexion is brighter.



Subject 2

Wrinkles around the eye area are smoothed and pigmentation under the eye has faded. Face has a natural glow.

CLINICAL STUDY: Effectiveness of Super C Serum and A.C.E. PLUS Cream in reducing fine lines and improving skin texture

PRINCIPLE INVESTIGATOR: Peter P. Pugliese, MD, a renowned dermatologist and researcher in the cosmetic industry

VARIABLE: Super C Serum and A.C.E. PLUS Cream

SUBJECTS: Six females, between the ages of 37 and 58. All were free of skin diseases as determined by medical history. All showed signs of fine lines and wrinkles as well as redness and/or hyper-pigmentation in the form of freckles or age spots.

PROCEDURE: This was a 12 week study during which all subjects were instructed to apply Super C Serum over the "crows feet" area around the eyes first, followed by applying A.C.E. PLUS Cream over the entire face. Subjects repeated this in the morning and at nighttime and were evaluated on day 1, week 6 and week 12.

The following parameters were used to measure the performance of the creams: photographs, clinical assessments, silastic castings, and biopsies for histological examinations.

CONCLUSION: Super C Serum and A.C.E PLUS Cream reduces the appearance of fine lines and hyperpigmentation as well as increases dermal thickness.