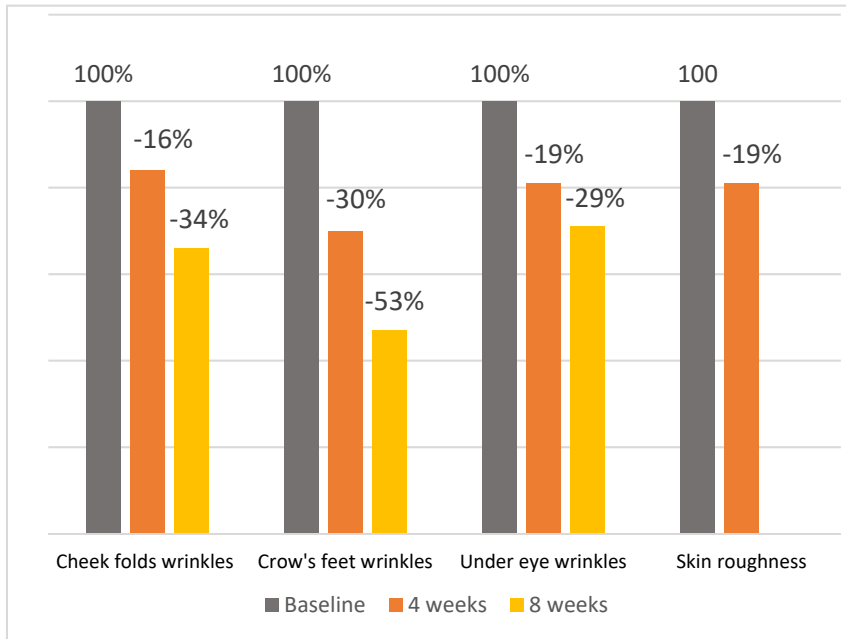


Evaluation of the efficacy of Collagen Lift™ Paris on human skin.
CIDP Pte Ltd. Singapore May 2018



An 8-week study was conducted in Singapore from February to April 2018 to evaluate the efficacy of Collagen Lift™ Paris on wrinkles, hydration and elasticity of the skin.

24 Chinese females aged between 35 to 59 years old were recruited into the study to receive a daily oral dose of 10ml of Collagen Lift™ Paris for 56 days.

Exclusion criteria included:

Pregnant or lactating women, subjects that has been using topical or systemic antibiotics, steroids, NSAIDs etc. medications; skin care supplements for the past 4 weeks. Subjects allergic to iodine, participants in other clinical study, as well as subjects who are taking collagen drink or have been taking collagen drinks in the past 3 months.

Results:

Based on clinical grading, significant improvements were observed from DO to D56 as follows:

- significant decrease in crow's feet wrinkles by 53%,
- cheek folds wrinkles decreased by 34%
- under eye wrinkles decreased by 29%
- Primos measurements showed skin roughness reduced by 19.4%

From the subjective questionnaire, 87% of participants are satisfied with Collagen Lift™ Paris on their wrinkles at 8 weeks,

At week 8, 48% of participants saw improvements in their cellulite.

At the end of week 4, 83% of participants agreed that the use of Collagen Lift™ Paris had improved their skin appearance and they saw smoother firmer and more radiant skin.

57% participants also saw improvements in their hair and nails at week 4.

Conclusions:

Based on clinical grading, measurement data from the Primos device and subjective questionnaire, the results of the study have shown clearly that a daily oral dose of Collagen Lift™ Paris is effective in reducing wrinkles, improves skin, nails, hair and cellulite.

Overall, results can be seen as fast as 4 weeks and over a longer period, oral intake of Collagen Lift Paris will provide a positive impact on the skin health.

