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Hydrafacial Treatments Improve the Appearance of Acne and Lead to High Satisfaction in 100% of Patients

About the Study:

20 adult patients with mild-to-moderate acne (Global Acne Severity Scale; GASS) were enrolled to receive a series of 6 Hydrafacial Clarifying treatments every other week. Investigator and patient assessments were performed at baseline, after each treatment, and at a follow-up visit 2 weeks after the last treatment using the GASS and questionnaires.

Highlights:

Percentage of patients with Investigator and Patient GASS scores of 0-1 (no acne to almost clear skin) were significantly increased following the series of Hydrafacial Clarifying treatments.

Treatment Protocols:

Each patient received the Hydrafacial Clarifying Treatment with the Hydrafacial Elite machine.

- The treatment consisted of a cleansing and peeling step using Hydrafacial's Activ-4® and GlySal® (7.5% glycolic acid and 2% salicylic acid) solutions
- an exfoliation step using the Beta-HD solution
- use of blue LED lights for eight minutes
- and a hydration step with Anti-Ox+®

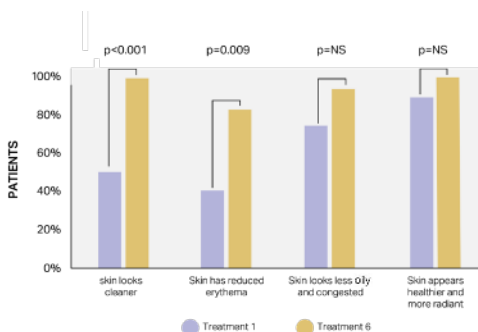


FIGURE 2. Investigator Efficacy Assessments. Percent of "Agree" and "Strongly Agree" indications after treatments 1 and 6. NS, not significant (p>0.05).

100%

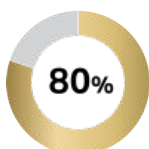
Following final treatment, investigators agreed or strongly agreed that 100% of patients had both clearer and healthier and more radiant skin.

80%

More than 80% had both reduced erythema and less oiliness and congestion.



100% of patients agreed or strongly agreed that they felt more confident their appearance and that their skin looked and felt cleaner.



More than 80% agreed or strongly agreed that their skin looked clearer, looked less inflamed, and had fewer acne lesions.

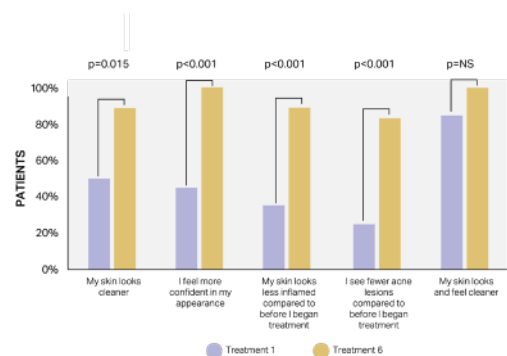


FIGURE 3. Patient Efficacy Assessments. Percent of "Agree" and "Strongly Agree" indications after treatments 1 and 6. NS, not significant (p>0.05).

Treatment was well-tolerated and aligned with the Hydrafacial safety profile (mild and transient redness and irritation).



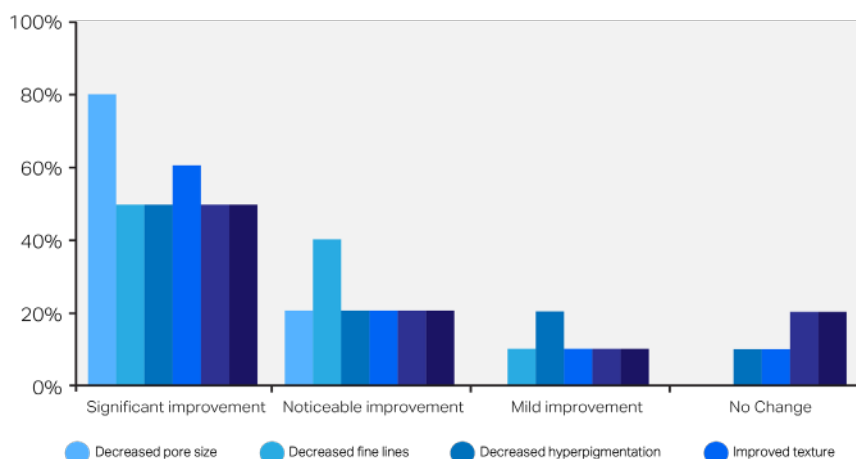
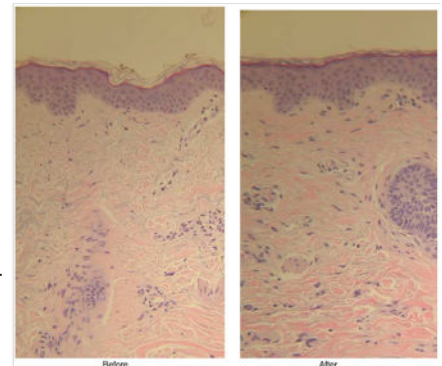
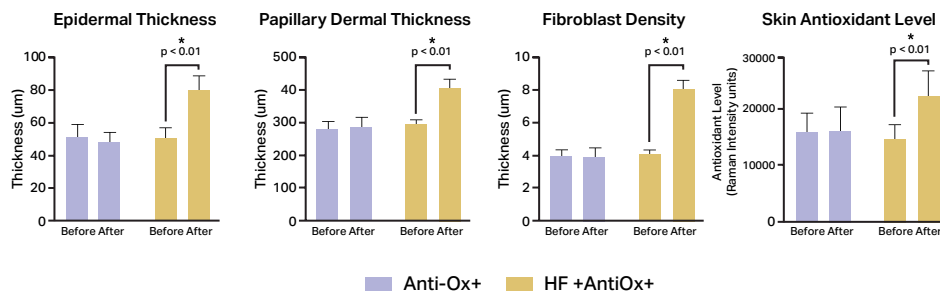
Hydrafacial Treatments Stimulate Collagen and Elastin and Increase Serum Absorption

About the Study:

20 adult patients were enrolled and split into 2 groups to compare the skin histological changes and serum absorption after 6 weekly Hydrafacial treatments with Anti-Ox+® vs topical Anti-Ox+® alone. Photography, skin microbiopsies, patient questionnaires, and an optical biophotonic scanner were used to evaluate the treatment effects.

Highlights:

- Hydrafacial + Anti-Ox+® significantly increased skin thickness, fibroblast density, and Anti-Ox+® serum absorption vs manual, topical application of Anti-Ox+ alone.
- Histology revealed increases in hyalinized collagen and elastin deposition (pink staining).



Only patients in the Hydrafacial + Anti-Ox+® group had significant changes in their skin quality:

- 100% reported noticeable to significant decrease in pore size.
- 90% reported noticeable to significant decreases in fine lines.
- 80% reported noticeable to significant improvement in texture.
- 70% reported noticeable to significant improvement in hyperpigmentation, skin firmness, and hydration.

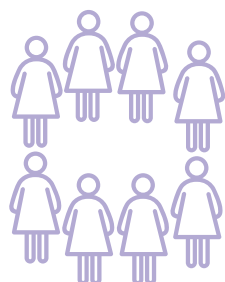
No Adverse Events were reported during the 8-week study period.

Hydrafacial Treatments Enhance Skin Quality Outcomes of a Skin Care Regimen



★ About the Study:

70 female subjects with skin quality concerns were enrolled and split into 2 groups:



Getting Skin Ready (GSR) by ZO Skin Health:

Assess efficacy of a 3-step protocol comprised of Cleansing (Foamacleanse), Exfoliating (Exfoliating Polish) and Oil Control (Cebatrol) over an 8-week usage period vs. baseline.



GSR + Hydrafacial:

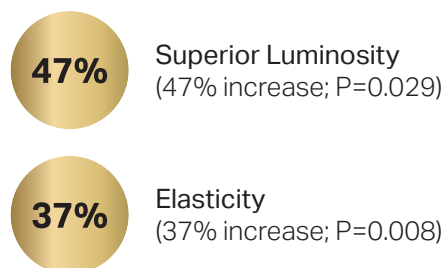
Assess the benefits of the GSR skin care routine in conjunction with Hydrafacial Basic Treatment procedure (Cleanse/Exfoliate/Extract-NO Booster) administered at baseline, week 2 and week 4.

Efficacy was assessed using investigator assessments and VISIA photography.

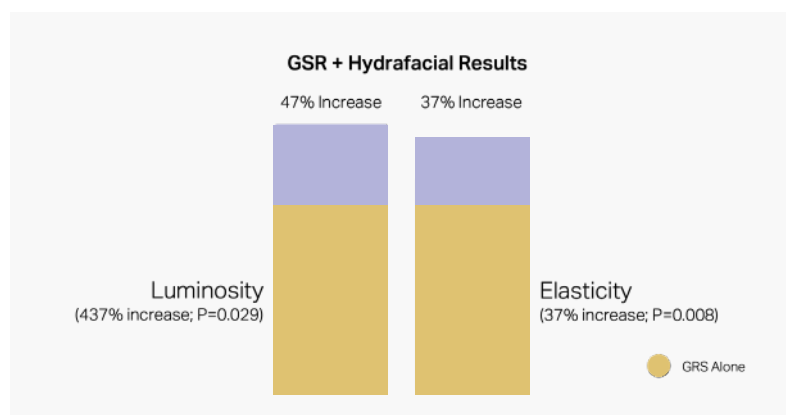
★ Highlights:

GSR and GSR + Hydrafacial demonstrated statistically significant improvements in roughness, pigmentation, pores, hydration, elasticity, redness, sebum, dirt removal, moisturization, clarity, smoothness, softness, firmness, texture, radiance, suppleness, and overall skin quality.

GSR + Hydrafacial resulted in...



...vs GSR alone.



No Adverse Events were reported during the 8-week study period.