BEAUTYHEALTH™ | *keravive*™
Delivered by Hydrafacial™

Keravive by Hydrafacial Improves Scalp Health and Supports Hair Quality and Growth
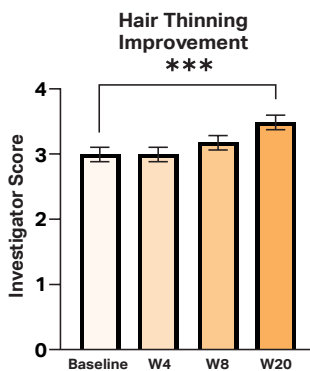
✦ About the Study:

44 adult patients with varying degrees of hair thinning and hair recession (men with Norwood Scale score of 2, 3 or 3 Vertex and women with Ludwig Classification of Type I-1, I-2 or I-3) were enrolled to receive a series of 3 in-office Keravive by Hydrafacial treatments once per month and daily application of the Keravive Peptide Complex spray solution for 5 months. Investigator and patient assessments were performed at baseline, after each treatment, and at a follow-up visit 2 months after the last treatment.
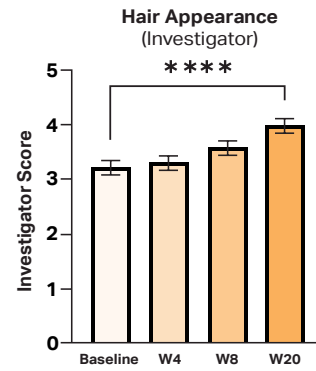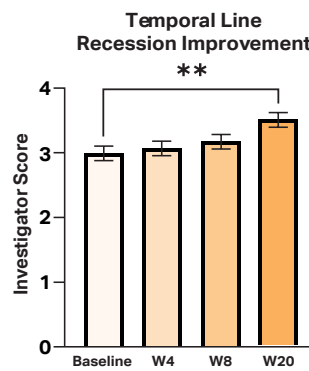
✦ Treatment Protocols:

Each patient received Keravive by Hydrafacial treatments with the Hydrafacial Elite machine. The treatment consisted of a cleansing and purification step with Hydrafacial's Extract® Solution and a nourishing step with the Keravive Peptide Complex serum. Patients used the Keravive Peptide Complex take-home spray daily for 5 months. The Keravive Peptide Complex solution contains a proprietary selection of nanoliposome-encased biomimetic polypeptides, skin proteins, amino acids, and conditioning agents and humectants optimized for scalp health.

✦ Highlights:

Investigators reported a statistically significant reduction in hair thinning, temporal line recession, and improvement in hair appearance at the final assessment visit.

Hair Thinning Improvement
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Investigator Score (y-axis, 0–4): Baseline, W4, W8, W20

1 = extreme hair thinning / recession
5 = no hair thinning / recession

Temporal Line Recession Improvement
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Investigator Score (y-axis, 0–4): Baseline, W4, W8, W20

Hair Appearance (Investigator)
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Investigator Score (y-axis, 0–5): Baseline, W4, W8, W20

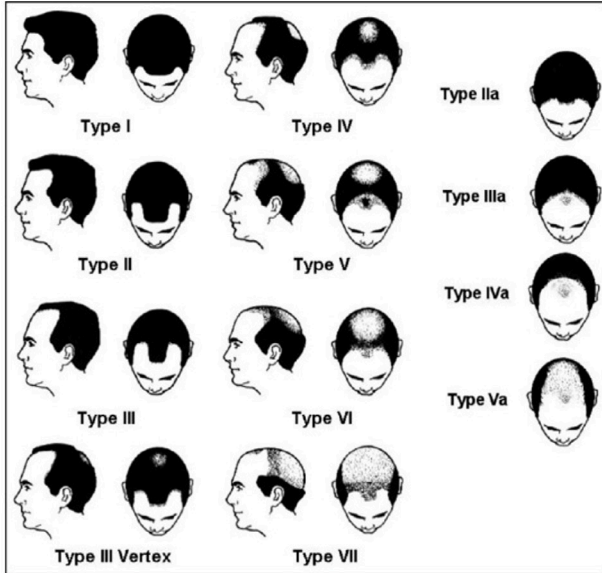1 = significantly dull and unhealthy
5 = highly shiny and healthy

✦ Subjects reported:

- Reductions in bothersome scalp symptoms (decreased itchiness, dryness, flakiness).

- Progressive improvement in their hair health (53% of patients) and fullness (69%).

- 82% of subjects reported their hair looked healthier, shinier, and showed less gray strands.

- 75% observed improved hair fullness

- Reduced hair loss (64% of patients) and increased hair growth (49%).

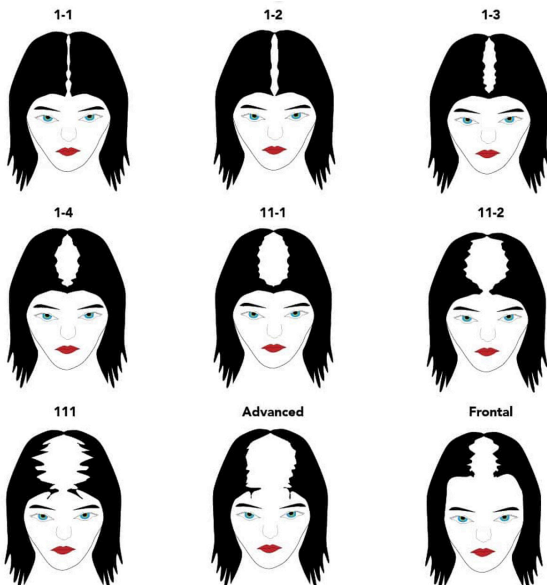- Significant improvement in confidence in their appearance

Classification of Patterned Hair Loss

Type I
Type IV
Type IIa
Type II
Type V
Type IIIa
Type III
Type VI
Type IVa
Type III Vertex
Type VII
Type Va

Norwood's classification of patterned hair loss in males

1-1
1-2
1-3
1-4
11-1
11-2
111
Advanced
Frontal

Ludwig classification of patterned hair loss in females