

Clinical Trials Report 2023: Overview & Results

A clinical study evaluated the efficacy of the CurrentBody Skin LED Hair Growth Helmet. Participants used the device daily for 84 days, significantly improving overall hair and scalp health.

> **128%** INCREASE IN HAIR GROWTH: Hair grew back quicker and healthier.

72% REDUCED HAIR LOSS: Hair became stronger and shed less.

60% REDUCTION IN SCALP OIL: Hair and scalp felt cleaner.

26% INCREASE IN HAIR DENSITY: Hair looked fuller and thicker.





LED HAIR GROWTH HELMET

27th December 2023

Summary

The LED Hair Growth Helmet was clinically tested over 84 days to assess its effectiveness in reducing hair loss, improving hair density and promoting new hair growth.

Participants aged 18 to 55 experiencing hair loss and thinning used the device daily. Results were measured at the start (baseline) and after 56 and 84 days using expert evaluations, self-assessments and objective data.

Results

Hair Growth increased by 128%

Hair loss reduced by 72%

Scalp oil decreased by 60%

Hair density improved by 26%

Active hair growth improved by 24%

Scalp redness reduced by 23%

Conclusion

The LED Hair Growth Helmet delivered proven results across key concerns with participants seeing noticeable improvements in hair growth and density. Backed by precise analysis and positive user feedback, these results highlight the device's effectiveness as an easy and powerful at-home skincare solution.

