

EFFECTIVE TREATMENT OF ALOPECIA IN MALE & FEMALE WITH BIOHAIR® 5% & 2% CLINICAL STUDY REPORT

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ABSTRACT

Objective: The study was established to objectively assess the effects and to evaluate the efficacy and safety of BIOHAIR® 5% & 2% in male & female hair loss.

Background: Male & female hair loss is widespread around the world. Its prevalence indicates the importance of finding the best treatment modalities. This study evaluates the efficacy and safety of BIOHAIR® 5% & 2% in male & female hair loss treatment and patient satisfaction.

Methods instructed to apply (2 mL) of BIOHAIR® 5% for male & 2% for female on the scalp daily for 6 months. Efficacy was assessed through hair counts, subject assessment, and global photographic review.

Results: all 50 volunteers were recruited, 50 continued up to 24 weeks. The average hair count with a camera at week 16 (181.87 ± 52.42) and at week 24 (194.58 ± 62.82) and with an eye count at week 16 (62.57 ± 15.28) and at week 24 (69.91 ± 15.61) increased significantly compared to the baseline after intervention.

Conclusion: This study confirmed that BIOHAIR® is a safe and effective treatment for hair loss. The effect of it is evident after 24 weeks of use.

Keywords: Alopecia, Global photographic, Pharmacokinetics & Pharmacodynamics.