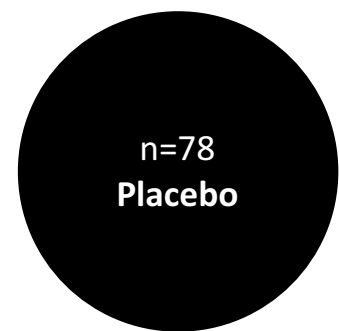
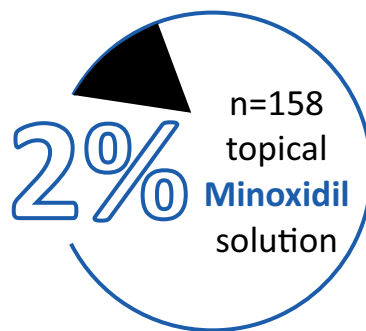
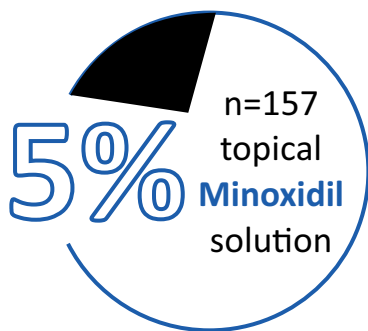


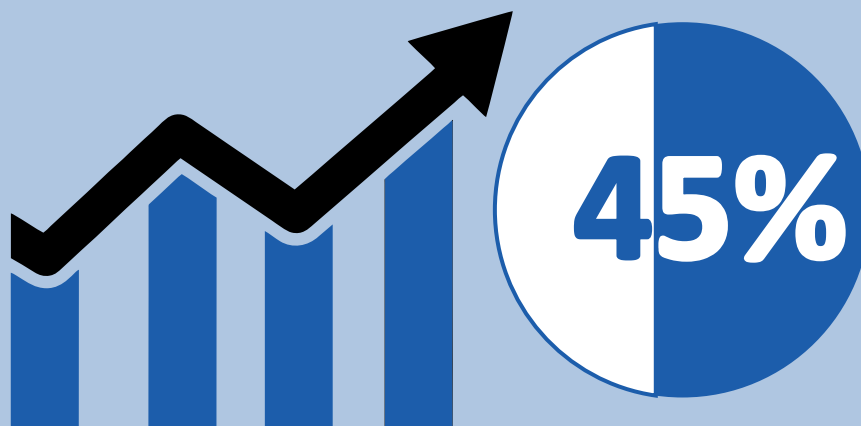


In men with AGA,  
**5% topical Minoxidil**  
is superior to  
**2% topical Minoxidil**

Results from a double-blind, placebo-controlled, randomized, multicenter trial

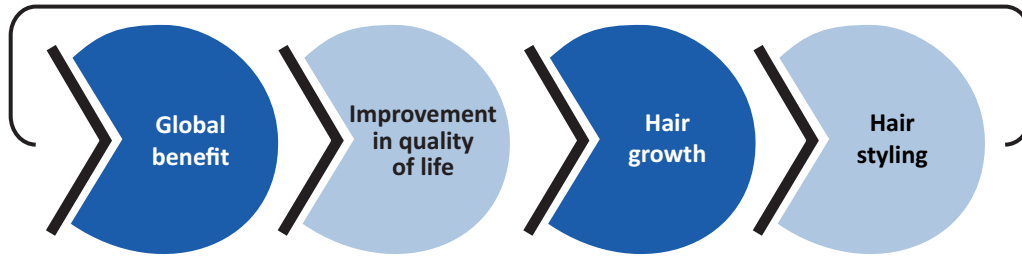


On treatment, it was found that **5% topical Minoxidil** was significantly superior to **2% topical Minoxidil** and placebo in increasing hair growth in men with **AGA**.



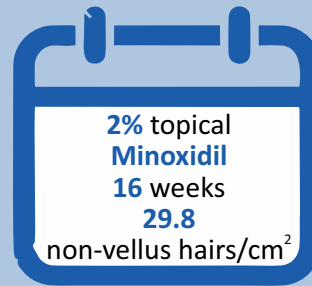
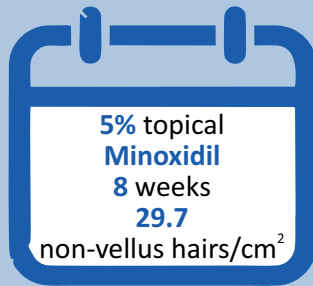
More hair regrowth was seen with **5%** topical Minoxidil compared to **2%** topical Minoxidil as determined by target area hair counts at **48 weeks**

5% topical **Minoxidil** helped improve patients' psychosocial perceptions of hair loss in terms of

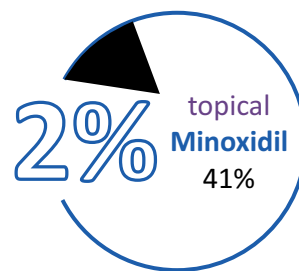
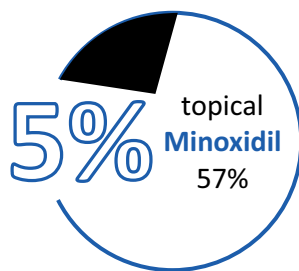


5% topical **Minoxidil** was associated with a more rapid growth response.

This was apparent with an equivalent response at week **8** for the **5%** topical **Minoxidil** group versus week **16** response for the **2%** topical **Minoxidil** group.



5% topical **Minoxidil** group had greater mild, moderate and dense hair growth compared to 2% topical **Minoxidil** (assessed by global photographic review data at week 48)



**Conclusion**

The results of the study demonstrate the enhanced efficacy of 5% topical **Minoxidil** versus 2% topical **Minoxidil**

**Reference**

Olsen EA, Dunlap FE, Funicella T et al. A randomized clinical trial of 5% topical Minoxidil versus 2% topical Minoxidil and placebo in the treatment of androgenetic alopecia in men. J Invest Dermatol (symposium proceedings). 1999;4:348.