



TrichoTest

Pharmacogenetic approach to personalize Alopecia treatment



This test is designed for

Purpose:

Pharmacogenetic test analyzing genetic data and patient history to personalize solutions for Androgenetic Alopecia, Alopecia Areata, and Telogen Effluvium with:

- Recommended active ingredients.
- Tailored dosages.
- Suitable vehicles (topical, oral, mesotherapy).

Who is it for:

- For men and women.
- Recommendations are for adults only.

What is analyzed:

Analyzes 26 SNPs linked to metabolic pathways affecting hair loss and treatment response.

9 Key Areas:

1. Prostaglandins and sulphotransferase.	6. Insulin-like growth factor.
2. Anti-inflammatory drugs.	7. Vitamins.
3. Anti-androgens.	8. Minerals.
4. Stimulation of circulation.	9. Antioxidants.
5. Collagen synthesis.	

What the report provides:

Drug Efficacy Panel:

- Recommends suitable active ingredients.
- Color scale: Green = recommended | Red = contraindicated.

Complete Treatment Plan:

- Personalized selection of topical, oral, or mesotherapy formulations with 11 vehicles & 62 APIs, including Finasteride, Minoxidil, and Latanoprost.

Pharmacogenetic Results:

- Genetic predisposition to efficacy for anti-alopecic drugs, supplements, and vitamins.

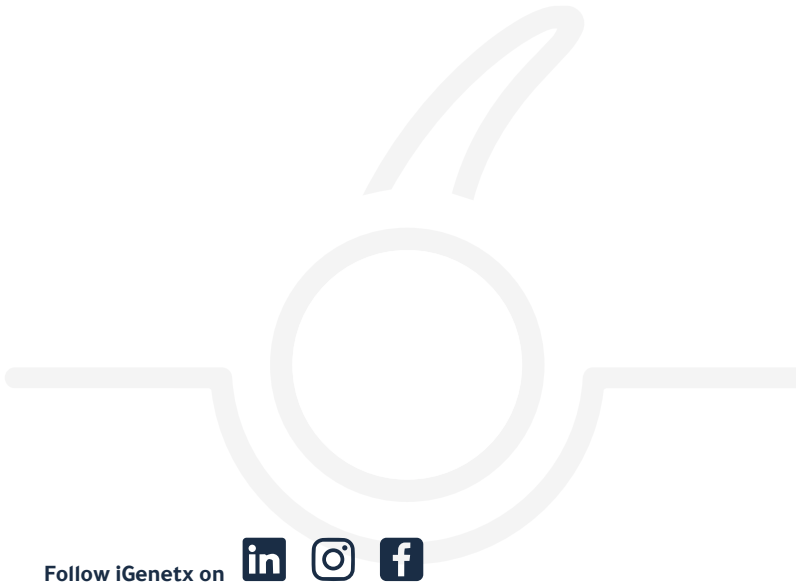
Benefits:

Prescribers

- Recommend personalized treatments with confidence.
- Improve patient outcomes while optimizing time and costs.

Patients

- Avoid ineffective treatments and unnecessary expenses.
- Get tailored solutions for better, longer-lasting results.



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