



AcneTest

Pharmacogenetic approach to guide and personalize the treatment of Acne

This test is designed for

Purpose: Pharmacogenetic test to guide and personalize the best treatment for acne, inflammatory skin conditions, and hyperpigmentation (excluding melasma),

indicating:

- Recommended active ingredients.
- Tailored dosages.
- Suitable vehicles.

Who is it for:

- Adolescents.
- Women 25+.
- Patients at risk or with family history.

What is analyzed: Analyzes 60 SNPs linked to metabolic pathways affecting acne development, severity, and treatment response.

5 Key Areas:

1. Skin predisposition to acne.
2. Skin condition and inflammation.
3. Predisposition to hormone-related acne.
4. Nutritional advice.
5. Pharmacogenetics.

What the report provides:

Drug Efficacy Panel:

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

Personalized Formulation:

- Safe, tailored dosages (oral & topical).

Genetic Analysis Summary:

- Insights on acne predisposition, skin condition, inflammation, hormonal factors, and nutrition.

Benefits:

Prescribers

- Save time and reduce costs by recommending personalized treatments.
- Improve treatment success and patient satisfaction, enhancing their reputation.

Patients

- Benefit from faster, more effective treatments tailored to their genetics.
- Experience a more streamlined treatment process with fewer trials, leading to quicker and longer-lasting results.

Follow iGenetx on



Doctor's journey

1
Order kit
Place an order:
info@fagrongenomics.com

2
DNA Collection
Take the sample from patient.

3
Register the Patient on the Platform
Fill in the Clinical Questionnaire and the Consent Form.

4
Send Sample
Fagron Genomics:
De les Cosidores, 150
08226 Terrassa
(Barcelona) SPAIN

5
Results
Available in 2 week after receipt of the sample in the laboratory.