



# TeloTest

Determine cellular age and anti-aging treatments



This test is designed for

**Purpose:** Genetic test to assess telomere length and biological age, guiding Personalized strategies to mitigate aging effects, indicating:

- Telomere length and estimated biological age.
- Recommended active ingredients and compounds.
- Tailored dosages and delivery methods (oral, topical, nasal).
- Lifestyle recommendations to support therapy.

**Who is it for:**

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

**What is analyzed:** TeloTest uses an automated qualitative algorithm that calculates telomere length infers biological age based on telomere length, and interprets the results along with the relevant patient's anamnesis.

## Key Areas:

1. Telomere length.
2. Biological age based on telomere length.
3. Genetic variation in telomere genes.
4. Relevant patient's anamnesis (family history, cardiovascular risk, psychological status, diet, environment, and hypersensitivity).

**What the report provides:**

## Summary of Genetic Analysis:

- Telomere length.
- Estimated biological age of the patient's cells.

## List of Beneficial Compounds:

- Selection based on telomere length detection.

## Personalized Recommendations:

- Suggested active ingredients and dosages (oral, topical, nasal) based on the patient's results.
- General lifestyle recommendations to support aging prevention.

**Benefits:**

**Prescribers**

- Telomere analysis offers personalized, scientifically-backed treatment plans, saving time and improving accuracy.
- Tailored solutions (oral, topical, nasal) simplify prescribing by providing clear, evidence-based recommendations.
- Innovative, customized therapies enhance patient satisfaction, fostering long-term loyalty and increasing referrals.

**Patients**

- Understand telomere health and biological age for a clearer view of aging.
- Receive personalized recommendations for therapies and lifestyle changes tailored to individual needs.
- Slow the effects of aging with targeted solutions that enhance overall health and well-being.



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## Doctor's journey

