HAIR TISSUE SENSITIVITY TEST

DISCOVER WHAT YOUR BODY IS TELLING YOU THROUGH YOUR HAIR





TAKE OUR TEST

TO UNCOVER WHETHER YOU MAY BE EXPERIENCING:

- ✓ Reactions to certain foods and drinks
- ✓ Imbalances in gut health
- ✓ Sensitivities to metals
- ✓ Hormonal Disruptions
- ✓ Stress-related concerns
- ✓ Vitamin and nutrient deficiencies

And more...





Hair Sample



Comprehensive Report



Easy Process

How is this different from a blood test?

A blood test measures specific markers in the bloodstream, while hair sensitivity testing provides a broader overview by indicating ranges within the body. This allows for a wider variety of items to be tested all at once.

Take charge of your health

and uncover the factors that may be causing your symptoms or holding you back from feeling your best.





HOW OUR TESTING WORKS

1771 ITEMS SENSITIVITY TEST

Testing across these categories:

- ✓ Food and drink sensitivity

 ✓ Gut Health
- ✓ Non-food sensitivity
- ✓ Metal Sensitivity
- ✓ Mineral Analysis
- ✓ Vitamin A-K
- ✓ Additives
- ✓ Hormone Imbalance

- ✓ Digestion
- ✓ Anti-Aging
- ✓ Sleep Hormone
- Stress and Inflammation
- ✓ Skin Health

What is a hair tissue analysis test?

A hair sample is tested for sensitivities through a process called Bioresonance Testing. This method involves analysing the electromagnetic frequencies emitted by the hair sample. The test evaluates the body's response to these frequencies, which correspond to various substances or items. By detecting changes in electromagnetic waves, bioresonance testing identifies potential sensitivities or intolerances to certain foods, environmental factors, or other substances.

During the test, the hair sample is exposed to specific frequencies associated with different items or substances, and the equipment measures the body's reaction, providing insights into potential sensitivities. This non-invasive method is suitable for most individuals.



WHAT IS BIORESONANCE TESTING?

Our modern technology uses Bioresonance systems to analyse and report on your biological system. These systems are classified as Complementary and Alternative Medicine (CAM), which is a type of treatment that is not considered mainstream healthcare. Examples of CAM include acupuncture, homeopathy, aromatherapy, meditation, and colonic irrigation.

The fundamental principles of the following hypothesis for Bioresonance therapy have been confirmed by the latest discoveries in quantum mechanics and biophysics, but have not yet been accepted by current expert opinion within orthodox medicine.

Bioresonance testing is a diagnostic technique rooted in the principles of quantum physics. It involves analysing the energetic frequencies emitted by a hair sample, which acts as a unique "biological fingerprint" of an individual. These frequencies are compared against a database containing information on various substances such as foods, non-food items, vitamins, minerals, metals, enzymes, and bacteria.

Recognising that all matter emits specific frequencies, bioresonance testing assesses the body's response to different substances. By measuring the hair sample's frequencies and comparing them to those of substances in the database, the test can identify potential sensitivities or imbalances within the body.

The process begins with submitting a hair sample and relevant personal information, which helps contextualise the test results. Advanced Bioresonance equipment then analyses the sample, detecting energetic deficits or deviations associated with specific substances. 1,771 items are tested for potential sensitivities or imbalances.

The comprehensive database used allows for thorough assessments of an individual's health profile and a detailed report is generated after testing, outlining any identified potential sensitivities or imbalances and guiding the development of personalised wellness plans tailored to address specific health needs.



THE PROCESS



Pay for the test through this payment link: €80 per test revolut.me/mlambertamaron or PayPal: maylalambert@gmail.com



On receipt of payment you will be sent an email with a document to print out. This document has instructions for how to process your hair sample. You will need 4-5 strands of hair placed inside a clean bag. I use a freezer bag. At the left top of the document there is a barcode which has your name and test code on it. Cut it out and stick it on the bag. Then post the hair sample to the given address.



Once the hair sample is received it takes a couple of days to process and then I will be emailed a detailed report.



You will be emailed your report. If we are working together and you've chosen to have a consultation the results will be discussed in our next session and suggestions will be given based on the results.