

LEVEL 1 Course Objective

At the end of the course, participants will be able to correctly identify scanning points using their support materials, perform the full Biomagnetic Pair scan and impact pairs accurately.

1. Introduction to the Biomagnetic Pair

At the end of the course, participants will be able to

- Explain the definition, methodology, practicalities, benefits, and contraindications of the Biomagnetic Pair technique.

2. Biomagnetic Pair Technique

At the end of the course, participants will be able to

- Understand how to prepare their consulting space, the client, and themselves, before conducting a biomagnetism scan.
- Reproduce the kinesiological biomagnetism and verification tests.
- Correct the Goiz Pair, if needed, before carrying out the Biomagnetism scan.
- Perform the scan of anatomical points of the client according to the methodology of Biomagnetic Pair (first level / Biomagnetism), avoiding behaviours that interfere with the process of scanning and depolarization in the user.
- Find the corresponding impact points.
- Correctly verify depolarization of the Biomagnetic Pairs.
- Know how to record the impacted Biomagnetic Pairs during the Biomagnetism scan.

3. Anatomy of the Biomagnetic Pair

At the end of the course, participants will be able to

- Locate the scanning points in a person using the didactic material.
- Recognize the main characteristics of each of the scanning points.

4. Theory of the Biomagnetic Pair

At the end of the course, participants will be able to

- Understand and apply the general theoretical underpinning of the Biomagnetic Pair.

5. Biomagnetic Pairs (1– 210)

At the end of the course, participants will be able to

- Identify the main characteristics of Biomagnetic Pairs 1 to 210.
- Apply the basic biomagnetism impacting protocols.

6. Post-treatment Recommendations

At the end of the course, participants will be able to

- Communicate effectively and appropriately any recommendations to follow a Biomagnetism scan.
- Fulfil legal requirements of the Biomagnetist.
- Value the importance of carrying out a complete Biomagnetism scan.