



Awakening tissues, activating beauty.

*Results from the study by Engineer Sheila Veronese and
Professor Andrea Sbarbati – University of Verona.*





INTRODUCTION

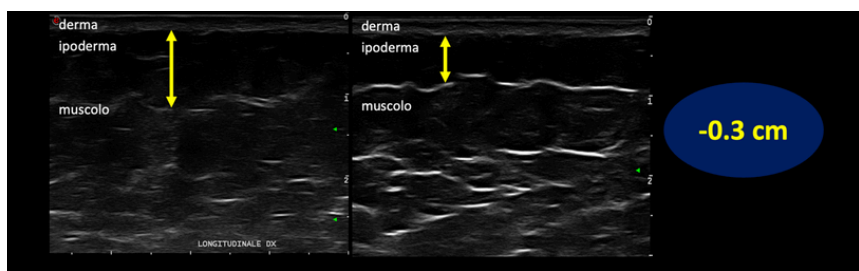
The body never stops communicating. Tissues tell stories of vitality—but also of fatigue, stillness, and time passing. Over the years, tissues fall asleep: they lose tone, firmness, elasticity.

Endospheres® doesn't push, doesn't invade, doesn't promise miracles. It does something more real: it **reawakens**.

Engineer Veronese and Professor Sbarbati have studied these effects up close, proving—through data and images—how **Compressive Microvibration®** can bring tissues back to **new vitality**.

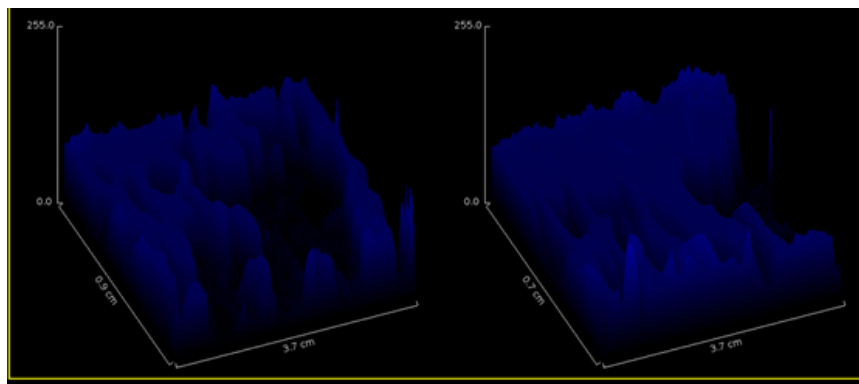
THE RESULTS: WHEN TISSUE WAKES UP

before after 6 sessions



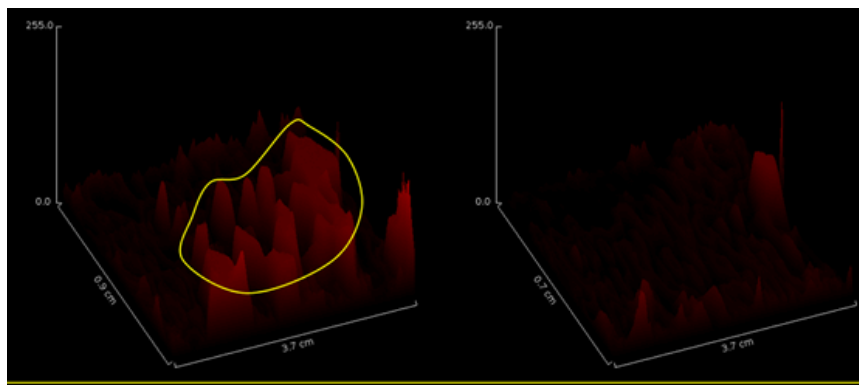
increased firmness and toning

before after 6 sessions



elimination of fat nodules (cellulite)

before after 6 sessions



Woman, 27 years old – Gluteus

Already halfway through the treatment cycle, **the tissue begins to tell a new story.**

The images show a **reduction in fat** thickness and a visible firming effect: tissues appear more compact, more toned—reawakened.

But there's more: **a cellulite nodule of about 2 cm disappears completely.**

What does that mean?

Cellulite isn't just an aesthetic concern. It begins with a **change in connective tissue.** Some fibers stiffen, thicken, and end up "trapping" fat, creating the typical nodules and orange-peel effect.

With Endospheres®, something different happens:

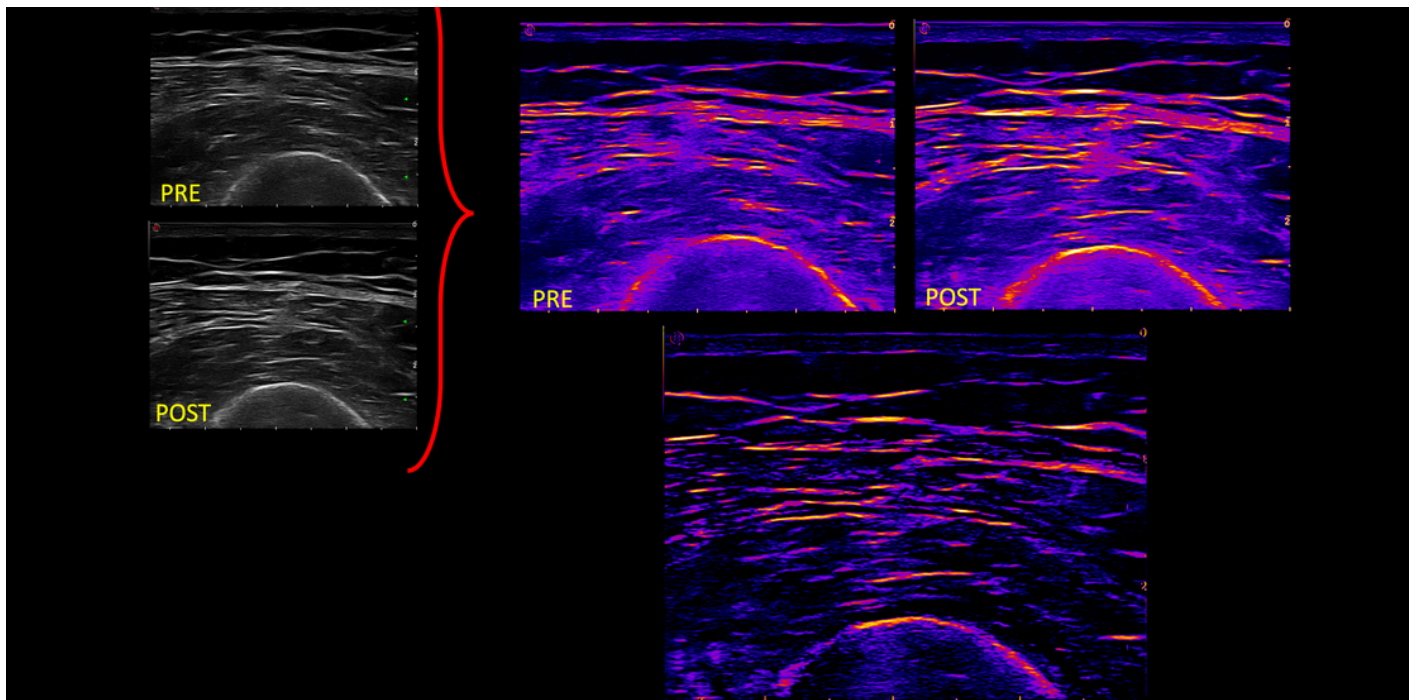
- the connective tissue is rebalanced,
- the structure finds harmony,
- the nodule "melts away," and the fat regains a normal appearance.

The **result** isn't just smoother skin. It's the **release of tissue** that had become rigid.

It's connective tissue reawakened, finally doing its job again.

THE RESULTS: WHEN TISSUE WAKES UP

activation of the connective tissue



Woman, 45 years old – Front thigh

An ultrasound taken before and right after the treatment says more than a thousand words about what happens with Endospheres®.

The reprocessed images highlight the **activation of collagen**—the very reawakening of the tissue's supporting structure.

Today, collagen is often taken orally: used by those facing skin laxity, as well as by people struggling with fibrotic tissue and pain.

But this slide shows us another path: **collagen can be activated directly from within the tissues—naturally, without pills, without invasiveness.**

And what happens when collagen is activated?

- Tissues find their balance again.
- The structure restructures itself.
- From skin to muscle, every layer regains firmness and harmony.

The **result** isn't just aesthetic: it's a body that starts working better, with collagen reawakened and finally in balance.

THE RESULTS: WHEN TISSUE WAKES UP

Woman, 45 years old – Cheek

The principle is the same, but the area changes: here we're on the face.

Even in this zone, we see **collagen activation**—though in a different measure compared to the leg.

And that's normal: every part of the body responds in its own time, in its own way.

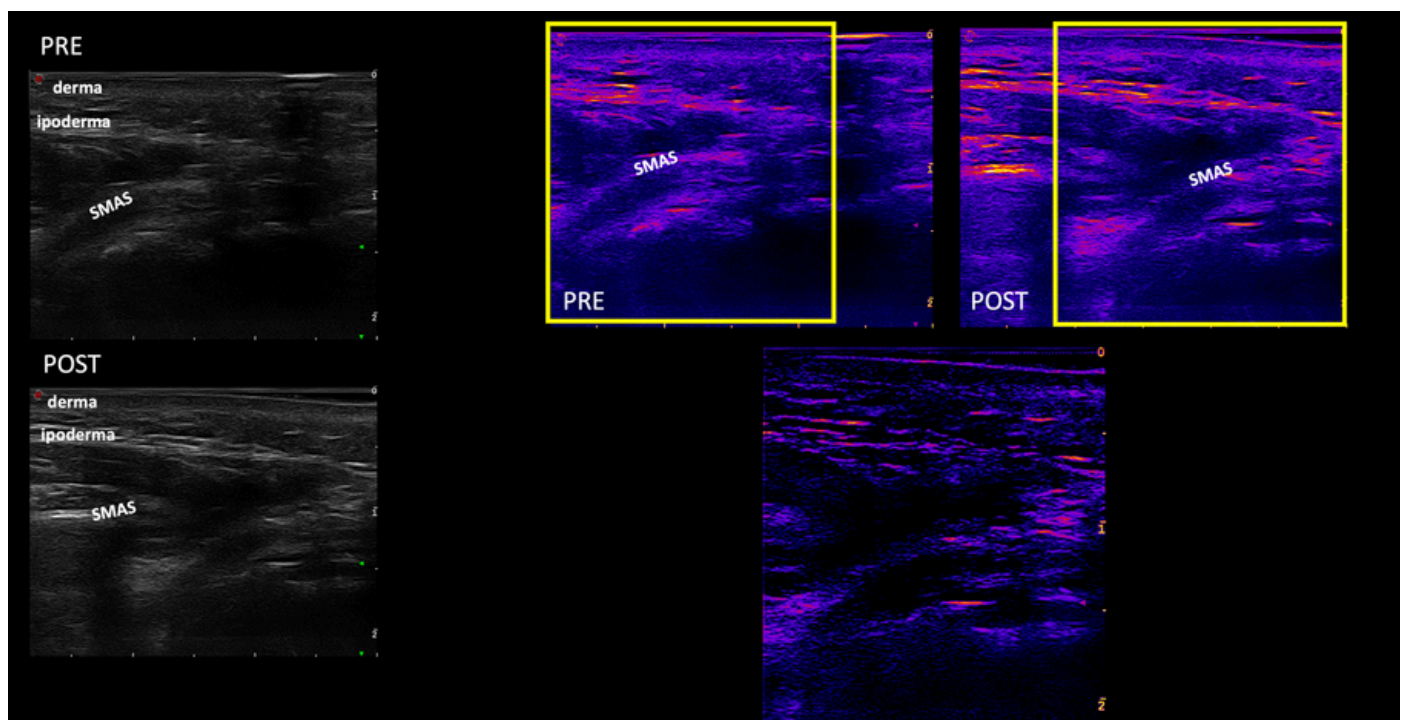
On the face, this activation carries a special meaning: **it's the foundation of anti-aging.**

Collagen reawakening means tissue restructuring, restored firmness, and a fresher, more vibrant, more youthful look.

In other words: we're not just improving the skin's surface.

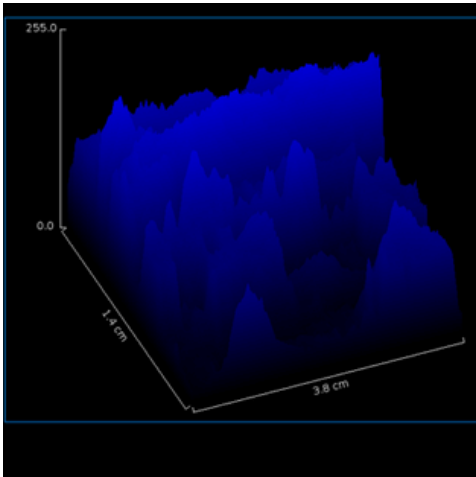
We're reactivating its inner mechanics—for natural, long-lasting anti-aging.

activation of the connective tissue

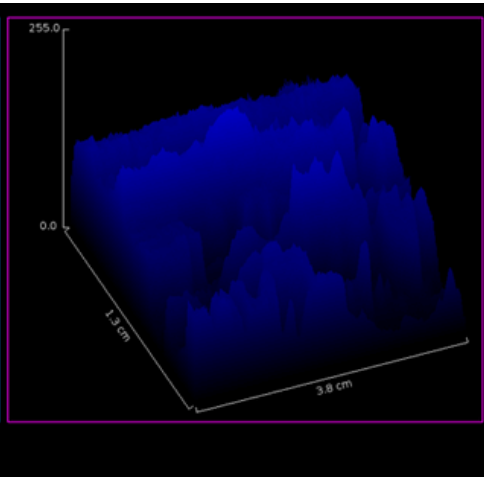


THE RESULTS: WHEN TISSUE WAKES UP

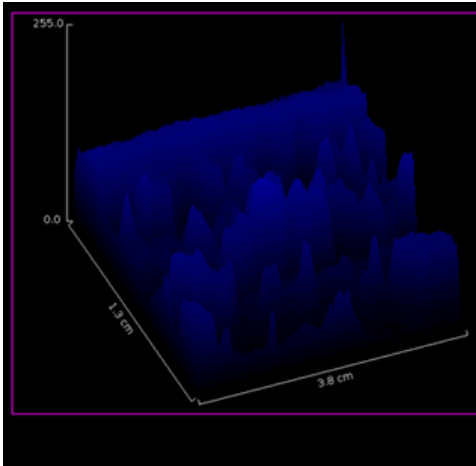
before



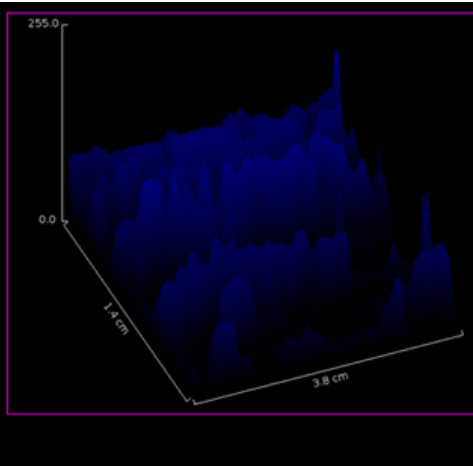
soon after the treatment



before



after 3 months



Woman, 34 years old – Back trigger point

About 80% of the subjects tested showed **back pain** linked to the presence of trigger points.

But what is a trigger point? It's like a small knot you can feel under your fingers—a painful spot often caused by everyday muscle contractions: a draft of cold air, a sudden movement, or simply poor posture while sleeping.

We're talking about ordinary people, not patients with serious postural issues or pathologies.

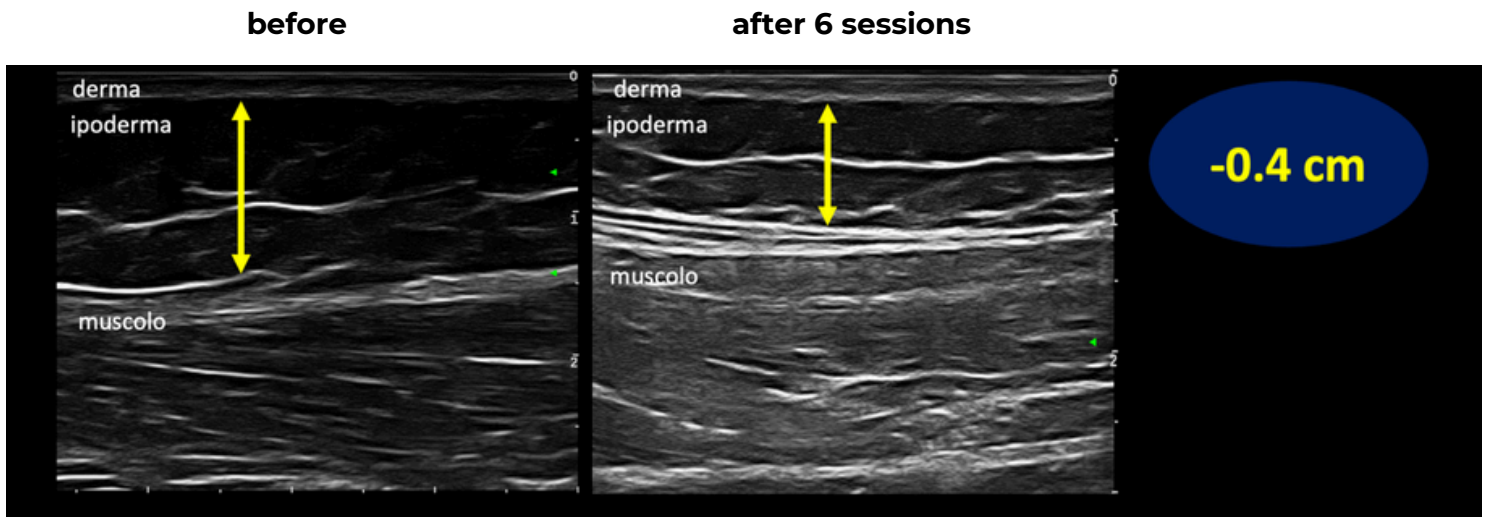
The treatment results were remarkable:

- the painful knots dissolved,
- the feeling of stiffness disappeared,
- and the benefits lasted over time—even three months after the end of the cycle.

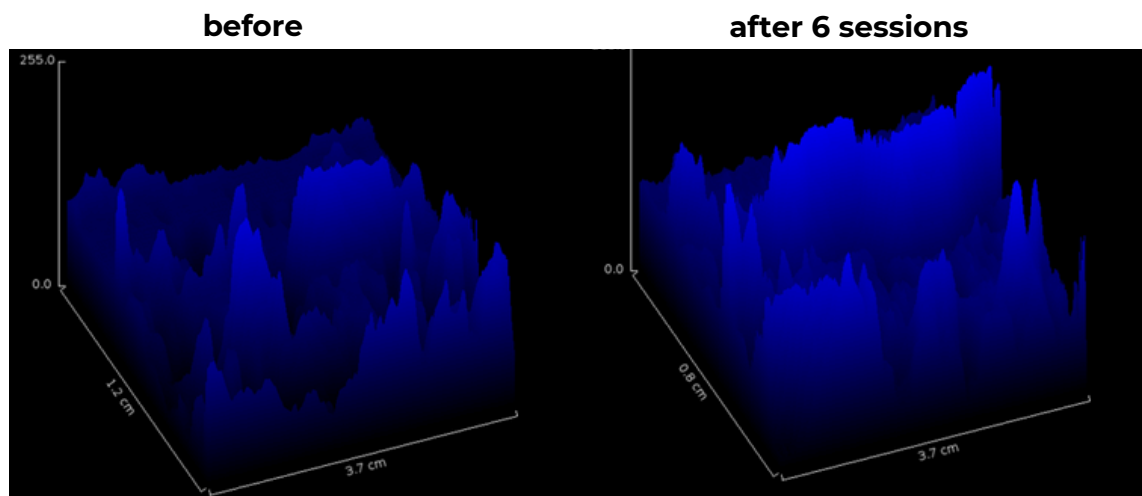
This shows that Endospheres® doesn't just work on the outside.

It **restores functional well-being**, freeing the body from contractions and aches that weigh on everyday life.

THE RESULTS: WHEN TISSUE WAKES UP



increased firmness and toning



Woman, 58 years old – Thigh

After just half of the treatment cycle, the images show a clear reduction in fat thickness and, more importantly, a **visible firming of the tissues**.

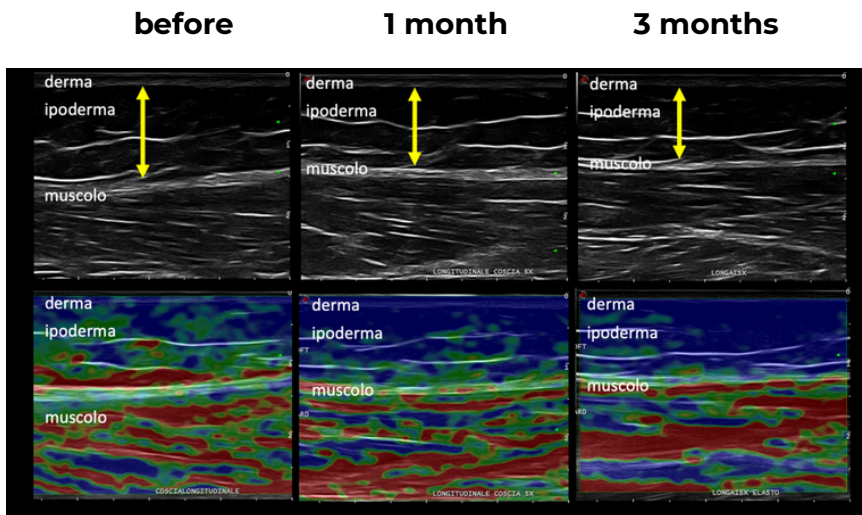
In this case, there was no cellulite, yet the benefits are unmistakable: **the skin looks more compact, the thigh more toned**.

We're talking about a woman who isn't overweight, with legs already beautiful and well-proportioned, but who had started to notice the first signs of aging—that slight tissue laxity, often paired with a feeling of heaviness in the legs.

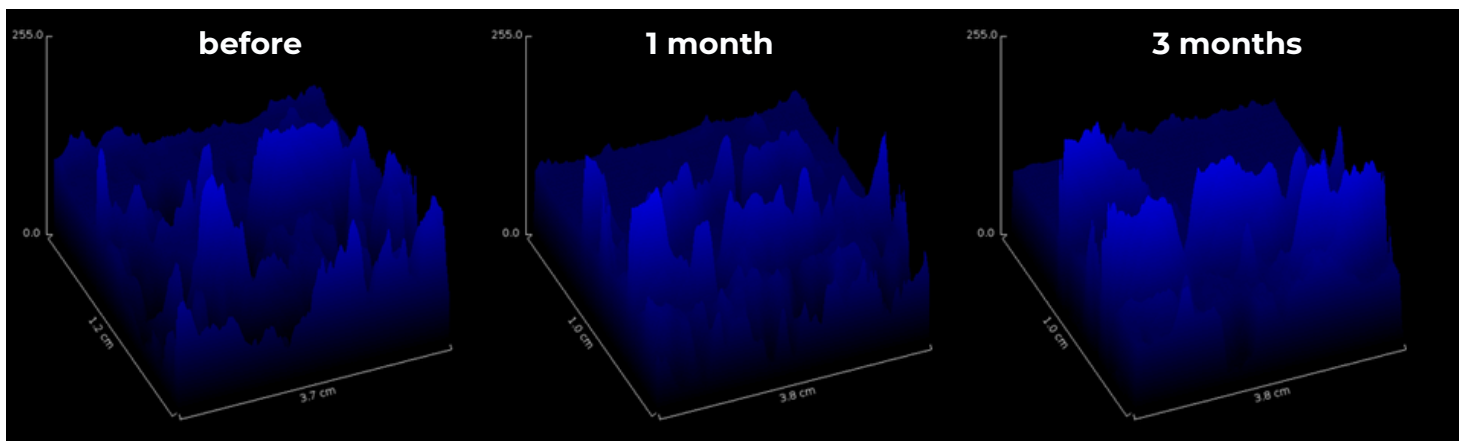
The treatment delivered a precise effect: firming and toning, bringing back lightness and compactness.

A **result** that goes beyond aesthetics: it's also a physical sense of well-being, translated into a body that feels more harmonious, more reawakened.

THE RESULTS: WHEN TISSUE WAKES UP



increased firmness and toning



Woman, 58 years old – Thigh (slender subject)

In this case, there could be no reduction in thickness—the woman is already slim.

And yet, age still leaves its marks: tissues begin to loosen, lose firmness, and tire more easily.

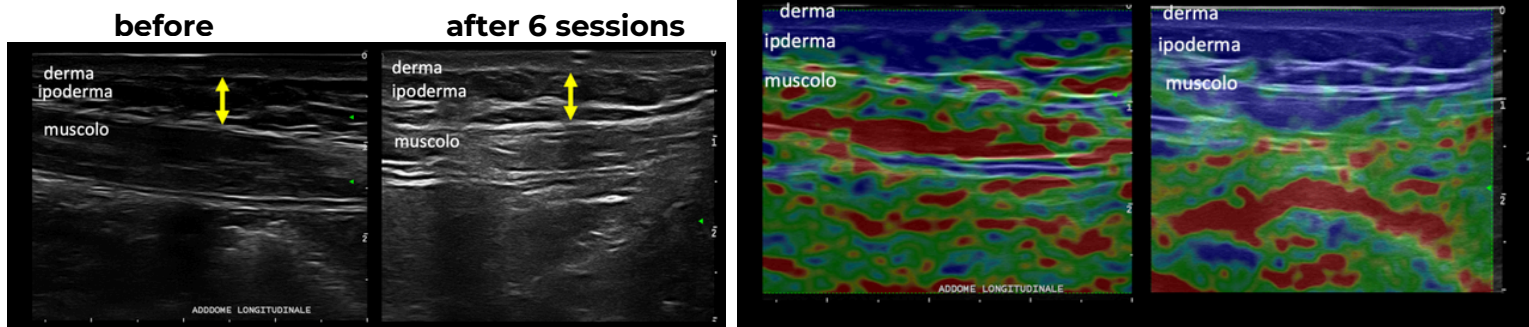
The Endospheres® treatment showed a clear effect: **firming and toning, even without a change in volume.**

It's proof that Endospheres® isn't just for those who want to "slim down," but also for those who are already lean and want to fight the signs of time.

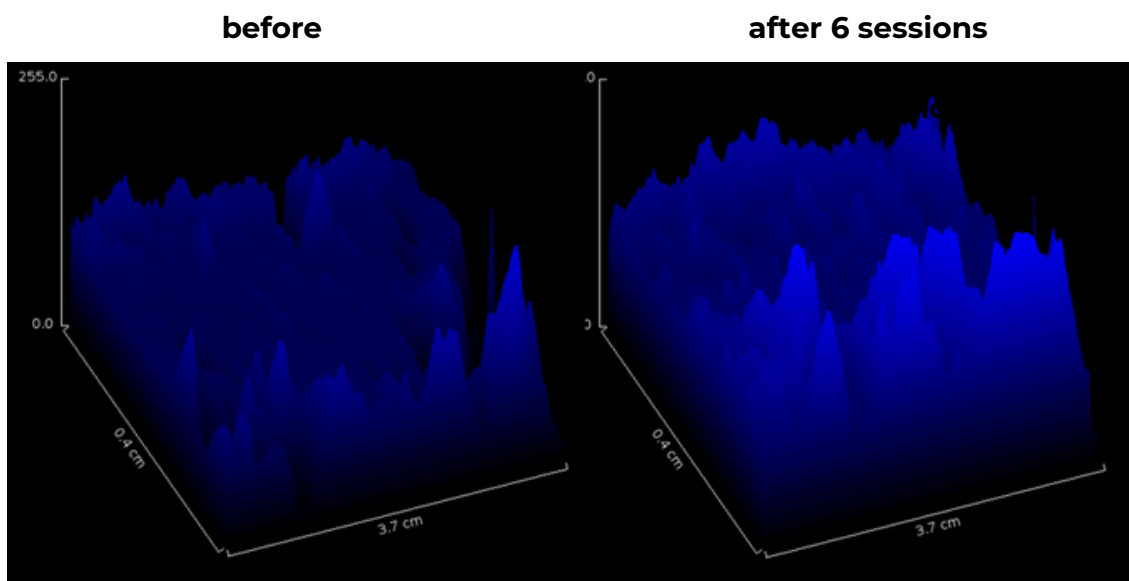
The skin looks firmer, the tissues more compact, the body more harmonious.

It's the kind of **anti-aging effect** you don't measure in centimeters, but in freshness and renewed vitality.

THE RESULTS: WHEN TISSUE WAKES UP



increase in tone



Woman, 58 years old – Slim and athletic (walker) – Abdomen

This time, we're talking about a slim, fit woman—an avid walker with no need to lose weight. And yet, even in an athletic body, time leaves its marks: tissues lose tone and firmness.

After the Endospheres® treatment, **the abdomen appears visibly more toned.**

It's not the same as a gym workout or muscle strengthening—it's something different.

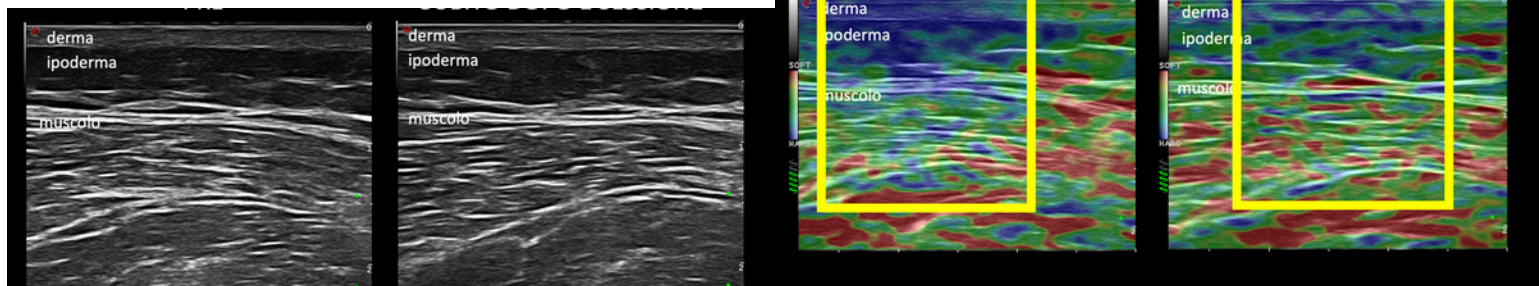
It's a deep stimulation of the connective tissue, reawakening the structure and restoring firmness where physical activity alone isn't enough.

The **result** is an abdomen that keeps its athletic harmony, now enriched with a new freshness and strength in the tissues.

THE RESULTS: WHEN TISSUE WAKES UP

before

after 1 session



Woman, 44 years old – Front thigh with pain

Ultrasound and elastosonography immediately reveal the starting point: part of the tissue appears contracted, rigid, and poorly vascularized.

It's the kind of condition that translates into pain, a feeling of heaviness, and everyday discomfort.

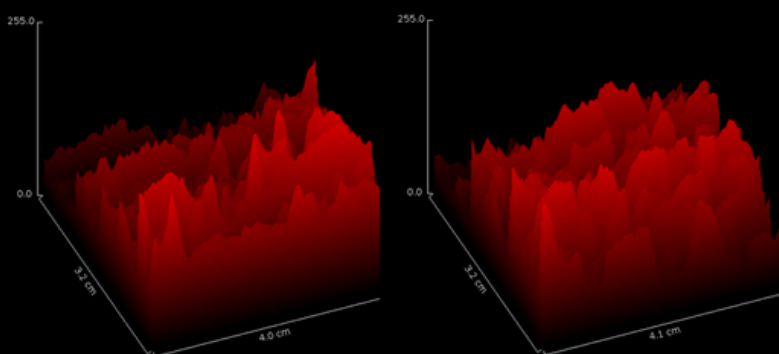
After just one Endospheres® session, the difference is clear:

- the red overlay shows an immediate **boost in blood circulation**,
- the blue overlay highlights the **release of the contraction**,
- and the patient experiences **complete pain relief**.

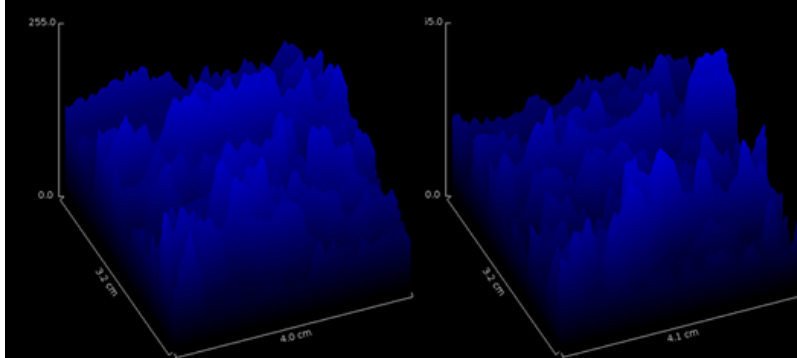
This means that for anyone who feels their legs heavy, swollen, or sore, the treatment offers real, tangible relief.

Not just aesthetics, but **functional well-being**—achieved by boosting circulation and relaxing the tissues.

increased vascularization



reduction of contractures and pain





THE NEW KEYWORD: ACTIVATION

What emerges from this study isn't just the "before and after."
It's the concept of activation.

Tissues don't passively undergo treatment—they wake up. It's like restarting an engine that's been still for too long: blood begins to flow again, muscle fibers move, **connective tissue becomes more responsive.**

This functional activation is the real difference.

You don't need a contraction or a flaw to intervene.

All tissues—even those that seem "healthy"—benefit from movement and subcutaneous exercise.



FINAL THOUGHTS

The study shows that Endospheres®:

- **improves** tissue tone and firmness,
- **reduces** pain and muscle contractions,
- **smooths** cellulite and enhances skin quality,
- **activates** natural, long-lasting biological processes the body already knows how to do on its own.

Endospheres® isn't just another beauty treatment. It's a new way of thinking about well-being: reactivating instead of correcting, awakening instead of replacing.



INTEGRATING ENDOSPHERES® INTO
TREATMENT PROTOCOLS MEANS
OFFERING RESULTS THAT ARE PROVEN,
SAFE, AND ENJOYABLE.



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