



DOES IT HURT?

No.

Because this is non-thermal, it does not heat tissue, burn, or cause trauma.

Most patients feel:

- Nothing at all
- Or a mild sense of relaxation

The absence of sensation does not mean it isn't working.

Think about:

- Taking NSAID's — you don't feel it working, but it works.
- Having an MRI — you don't feel the scan, but it gathers powerful information.

This works at a biological level you can't "feel" immediately — but your cells respond.



WHY CONSIDER LASER THERAPY

Because long-term health is built at the cellular level.

Whether you are:

- Recovering from injury
- Managing chronic pain
- Addressing inflammation
- Supporting overall wellness
- Enhancing sports performance
- Looking for preventative "pre-hab" care
- Recovering faster post surgery

This therapy supports the systems that power your recovery.

Safe.

Clinically studied.

Non-invasive.

No tissue destruction.

Your Body Already Knows How to Heal.

We Help It Do It Better

Book your consultation today!

www.erchonia.com

PAIN RELIEF. NATURAL HEALING. BETTER YOU.

Advanced Non-Thermal Laser Therapy

What if we could help your body repair, rebalance, and perform better — from the inside out?



Non-invasive | No Heat | No Pain

WHY THIS IS DIFFERENT

MOST TREATMENTS AIM TO:

- **Block pain signals**
- **Reduce symptoms**
- **Suppress inflammation**

But pain and inflammation are often signs that your cells are under stress.

Our non-thermal laser works differently.

It delivers precise, visible light energy directly to your cells – specifically to structures called mitochondria.

Mitochondria are often described as the “power plants” of your cells.

When they function well:

- They can heal the body faster
- Inflammation is regulated properly
- Energy improves
- Tissue repair strengthens
- Performance increases

HOW CAN LIGHT IMPROVE HEALING?

Think of your mitochondria like rechargeable batteries.

Over time – due to stress, injury, illness, overtraining, or ageing – those batteries lose efficiency.

This laser delivers specific light energy that your cells absorb (without heat, without damage).

That energy:

- Supports cellular energy production (ATP)
- Helps regulate inflammatory signals
- Supports circulation
- Encourages cellular repair
- Promotes healthier tissue response

It's often described as producing a “drug-like agonist effect” – without introducing chemicals into your body.

- No injections.
- No tissue damage.
- No burning or heating.

Just light-stimulating biology



WHAT DOES THAT MEAN FOR YOU?

By improving mitochondrial efficiency, this therapy may support:

Pain reduction

better recovery

Reduced inflammation

Improved joint and muscle range of motion

“Pre-habilitation”

Unlike treatments that simply numb pain, this approach aims to support the biological processes behind recovery.

It's not about temporarily switching off symptoms.

It's about helping your body restore balance

