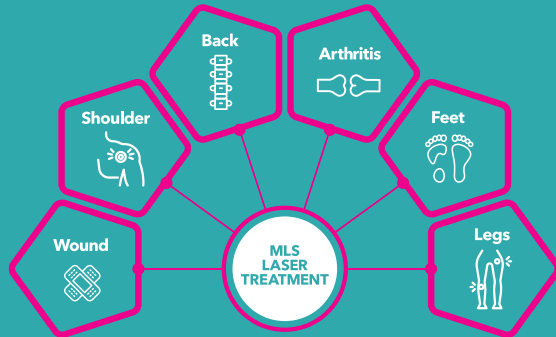


# LASER WORKS

## EVIDENCE BASED RESEARCH

Conditions that benefit from laser:

- Lymphoedema
- Prevents radiation dermatitis
- Surgical and radiation scar tissue
- Arthritis
- Bursitis
- Chronic and acute pain
- Degenerative joint and disc disease
- Foot, ankle, hip, and knee pain
- Hand, wrist, and elbow pain
- Muscle sprains, strains, and spasms
- Plantar fasciitis
- Post-surgical pain and inflammation
- Sciatica
- Sports injuries
- Tendonitis
- TMJ dysfunction and craniofacial pain



# MLS LASER THERAPY

The first of its kind  
on the Central Coast

**Cancer** | **Lymphatic**  
REHABILITATION | SOLUTIONS

- ✓ **NON-INVASIVE**
- ✓ **NO DRUGS**
- ✓ **NO INJECTIONS**
- ✓ **NO SURGERY**

☎ 02 4312 7033  
f lymphaticsolutionsau  
🌐 lymphaticsolutions.com.au  
📷 cancer\_rehab\_and\_lymphaticau  
📍 5/30 Karalta Rd, Erina NSW 2250

**Cancer** | **Lymphatic**  
REHABILITATION | SOLUTIONS

# ALLEVIATING PAIN AND INFLAMMATION AND ENHANCING HEALING FOR PATIENTS

MLS Laser Therapy helps to overcome the painful symptoms typical of musculoskeletal disorders, post operative inflammation, side effects of cancer related treatments and more so that patients can return to everyday activities faster.

Multiwave Lock System (MLS) Low Level Laser, otherwise known as Photobiomodulation therapy (PBMT) unit is new technology, backed by 30 years of research, enabling us to open services to a wider patient population including, post orthopaedic surgeries, accelerating wound healing and surgical sites, and enhance our current cancer rehabilitation and lymphoedema practices.



## MLS Laser Treatment is non-invasive, pain free, and highly effective.

### HOW DOES IT WORK?

MLS Laser uses two light wavelengths, synchronising pulsed and continuous light wavelengths, to **reduce inflammation, reduce pain symptoms, reduce swelling, and accelerate healing** of wounds and surgical sites.

MLS Laser Therapy is a medical breakthrough therapeutic device with unparalleled applications and treatment outcomes. The laser works by converting light into biochemical energy, resulting in normal cell function, which causes symptoms (PAIN) to reduce significantly.

### WHEN IS LASER THERAPY SUITABLE?

It is suitable for use before, during and after a wide variety of procedures including orthopaedic, cancer related treatments and lymphoedema management, to enhance outcomes and improve patient satisfaction and comfort.

Only available at:



No referral required,  
book an appointment now:

**02 4312 7033**



SPEEDS THE HEALING PROCESS



RELIEVES PAIN



REDUCES INFLAMMATION



REPAIRS DAMAGED TISSUE



**Kate Perkins**

Founder & leading Cancer Rehab Occupational Therapist (OT) & Lymphoedema Therapist