

ORTHO LAZER FOR POSTSURGICAL RECOVERY

MLS Laser Therapy at OrthoLazer is the most advanced laser therapy available to help patients achieve faster surgical recovery by creating an optimal healing environment starting at the cellular level. During this short, painless therapy, you will be comfortably positioned while a robotic laser treats your surgical site using concentrated light energy. Patients receive 6 treatments postoperatively with the MLS Laser which is FDA cleared for decreasing pain, inflammation and swelling. An excellent postoperative therapy, OrthoLazer helps to significantly reduce the need for pain medications and aids in wound healing so that you can recover faster from surgery.

WHAT OUR PATIENTS SAY

- “ I have had two total knee replacements, one with and the other without laser therapy. MLS Laser Therapy allowed me to have much better pain control overall. I have 20 degrees more flexion in that knee and recovered in about half the time that my other knee took. OrthoLazer MLS Laser Therapy belongs as an important part of every patient's post op plan.
- “ I had a complete rotator cuff tear, ganglion cyst, a bone spur, and arthritis in my shoulder. I started at OrthoLazer four days after surgery. I've had a 0-1/10 pain level throughout my treatment. I have had a past knee surgery and detached labrum surgery. I haven't ever had as little pain after surgery as I have had using MLS Laser Therapy.



DECREASES PAIN

- Washes out painful substances
- Blocks out pain transmission signals to the brain
- Decreases nerve sensitivity
- Reduces muscle spasms
- Increases endorphin synthesis



INCREASES HEALING

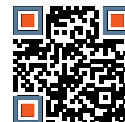
- Accelerates wound healing, increasing blood flow to the area
- Increases supply of nutrients, oxygen and growth factors
- Induces the recovery of muscle fibers and damaged nerve endings
- Reduces the formation of scar tissue



DECREASES INFLAMMATION

- Activates lymphatic drainage to reduce swelling
- Increases energy available to the cells so they take on nutrients faster and eliminate waste products

PATIENT
STORIES



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