



fast
relief

When a physical condition or injury affects mobility or quality of life, there is one goal:
A rapid return to every day activities.

Center for Podiatric Care & Sports

Medicine is proud to be on the medical technological forefront by offering MLS Laser Therapy. We have invested in the very best technology as a key component of our continuing quest to offer you the finest in health care.

MLS Laser Therapy has been cleared by the FDA. Low Level Laser Therapy (LLLT) has been proven successful as evidenced by extensive and credible studies conducted in our country's finest institutions including Harvard University.

accelerate
tissue repair

relief

Benefits of MLS Laser Therapy

Non-Surgical Treatment
No Negative Side Effects • Rapid Results
Speeds Healing Process

MLS Laser Therapy Treats

Arthritis & Bursitis Pain
Sports Injuries • Sprains & Strains
Occupational Injuries
Repetitive Motion Injuries
Post-Surgical Swelling
Heel Pain • Achilles Tendonitis
Rotator Cuff Tendonitis • Bruising

Center for Podiatric Care and Sports Medicine

111 E. 88th Street, Suite C
New York, NY 10128

212.996.1900

10 Mitchell Place Suite 105
White Plains, NY 10601

www.healingfeet.com

MLS[®] Laser
Therapy

Get back to your active life.



REDUCE INFLAMMATION

fast relief

Center for Podiatric Care
and Sports Medicine

MLS[®] Laser Therapy

- Reduce pain.
- Relieve inflammation.
- Restore mobility.

MLS Laser Therapy uses specific wavelengths of light that have a strong anti-inflammatory, pain reducing effect on tissues that are exposed to the laser. Painful conditions accompanied by swelling or inflammation benefit from this technology.

Photons of laser energy penetrate deeply into tissue and accelerate cellular reproduction and growth. As a result of exposure to the MLS Laser, the cells of tendons, ligaments and muscles repair themselves faster. As inflammation is reduced, pain subsides very quickly. In simple terms, laser energy kick-starts the healing process, thereby speeding recovery.

Unlike some pharmacological solutions, there are no known negative side effects. Laser therapy is cleared by the FDA and is safe and effective.

MLS Laser Therapy is painless. Most patients report no sensation at all while receiving laser therapy. Treatments average 8 minutes. MLS Laser Therapy is fast-acting; many patients in high levels of acute pain experience relief after the first or second treatment.

Over 90% of patients experience positive results after the 3rd treatment, with the average course of treatment being 7 to 10 sessions. In many cases, by the 3rd or 4th treatment, swelling is greatly reduced and there is a rapid relief of pain. The effects of MLS Laser Therapy are cumulative; therefore, expect to see improvement as you proceed through your Treatment Plan. Chronic conditions can be controlled with regular treatments. Acute conditions usually subside quickly, typically within one phase of treatments.

It is critical that once you start, you complete the course of treatments recommended by your doctor or symptoms are likely to reoccur.

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MLS Laser Therapy effectively treats:

- Tendon and ligament injuries
- Soft tissue injuries
- Muscle strains and tears
- Sore muscles and joints
- Degenerative joint conditions
- Neurological pain
- Chronic non-healing wounds
- General pain
- Pre and post-surgical treatment
- Anti-inflammation applications
- Musculoskeletal disorders
- Specific neurological conditions

Benefits of MLS Laser Therapy

- Rapid relief of pain
- Strong anti-inflammatory effect
- Timely healing of sprains & strains
- Rapid recovery of the structural integrity of injured region
- Rapid resolution of swollen areas
- Rapid repair of superficial injuries, such as wounds and ulcers



return to
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activity



speed recovery

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increase mobility