

M-Hi: the (r)evolution of MLS® Laser Therapy

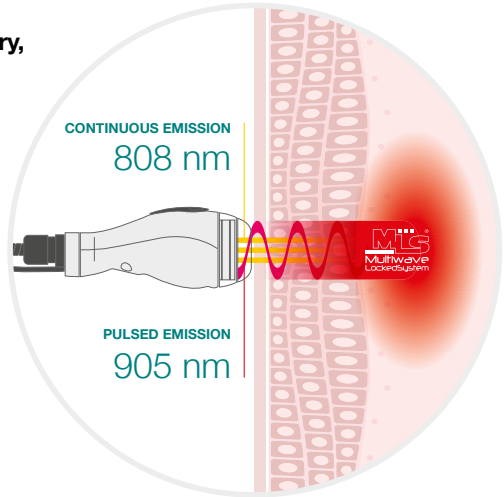


ASL
A S A L A S E R
Research and Therapeutic Solutions

MLS® Laser Therapy: high power, perfectly controlled. And synchronized.

Advantages:

- ▶ Strengthening the **anti-inflammatory, analgesic, anti-edema** effects
- ▶ **Fast pain reduction** from the very first sessions
- ▶ Improvement of **local microcirculation**
- ▶ **Short treatment times** and **few treatments** required
- ▶ Improvement of patient mobility, functionality and **quality of life**



United States
patents N°:
US 8,251,982 B2
US 10,874,872 B2



Discover all
Scientific
publications

▶ **+100**
scientific publications



Evidence-based Medicine

Medical indications:

- ▶ Osteoarthritis¹
- ▶ Rheumatoid Arthritis²
- ▶ Bursitis³
- ▶ Sprain/Contusion⁴
- ▶ Tendinopathies⁵
- ▶ Myalgia/Contracture⁶

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- 1 From mild to moderate stages (up to 3rd grade) with high level of clinical evidence on knee, moderate on shoulder, wrist, hip, ankle, lumbar region;
 - 2 From very low to severe stages with moderate level of clinical evidence on hand;
 - 3 From mild to severe pain with moderate level of clinical evidence on elbow, knee, ankle, toe;
 - 4 From mild to moderate injury (up to 2nd grade sprain, without complete ligament tear) with moderate level of clinical evidence on knee, ankle, wrist, finger;
 - 5 From mild to severe pain and disability levels with moderate level of clinical evidence on shoulder, elbow, wrist, finger, knee, ankle, foot;
 - 6 From mild to severe pain and disability levels with moderate/moderate-high level of clinical evidence on shoulder, cervical, lumbar and temporomandibular regions.



Efficient:

M-Hi patented technology is scientifically and clinically validated.



Safe:

Reliability in your hands: 270 W Peak Power on tissues are delivered in total safety.



Versatile:

M-Hi is suitable to all clinical environments and methods: for an intensive daily use.



Adaptive:

Focus on your patients: M-Hi automatically adapts the protocols to your needs.



Accurate:

No more guesswork: track the dose, objectify your therapy and replicate the results.





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