



# Regenerative, Non-Invasive, Pain Management™

THROUGH PHOTOBIOMODULATION™

**Book A Demo Experience**

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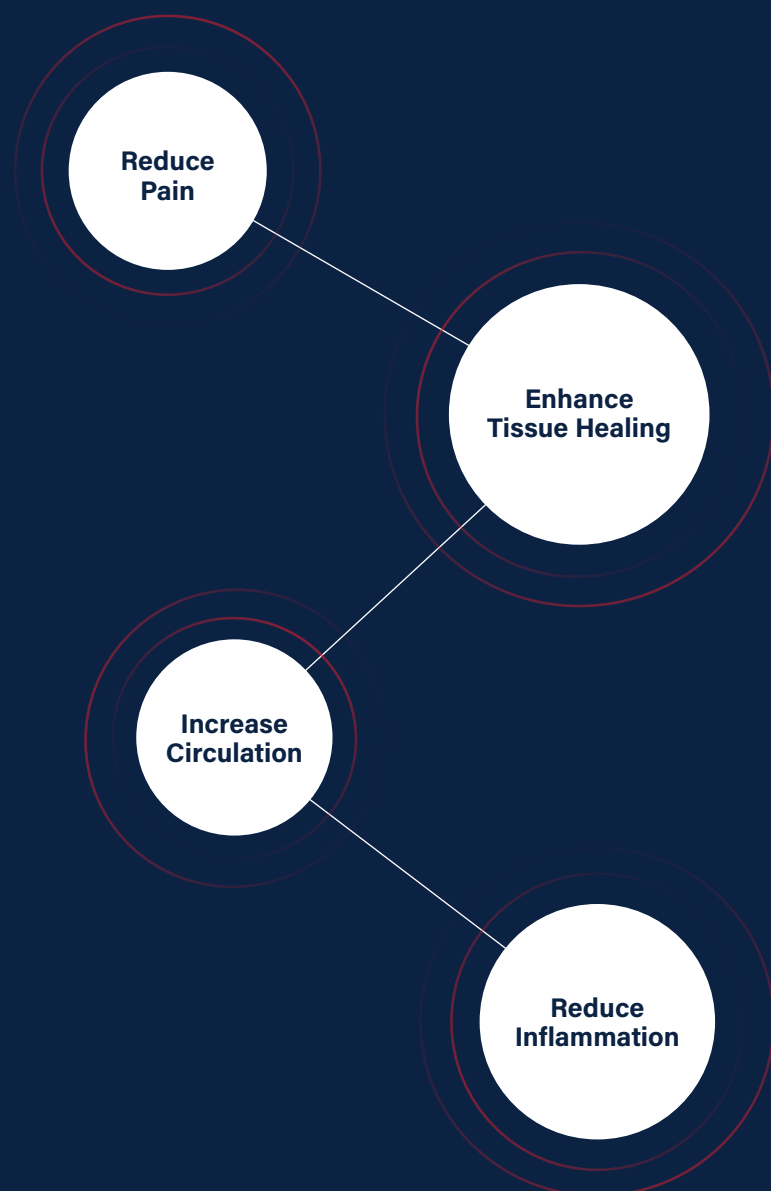




# Regenerative, Non-Invasive, Pain Management Through Photobiomodulation

Regenerative, Non-Invasive, Pain Management™ uses the scientifically proven modality of photobiomodulation; photons of light to modulate mitochondria at a biological level. The result is increased VEGF (Vascular Endothelial Growth Factor), molecular bloodflow and angiogenesis. This reduces pain and inflammation, enhances tissue healing and increases circulation.

## Physiological Effects of Laser Therapy



## Treatments & Applications

### Upper Extremities

Migraine Headache  
TMD  
Trigeminal Neuralgia  
A-C Joint Sprain  
Ear Infection  
Rotator Cuff Strains & Tears  
Carpal Tunnel Syndrome  
Trigger Finger  
Tendonitis  
Motor Vehicle Accidents  
Torticollis  
Tooth & Jaw Pain

### Spine

Acute & Chronic Pain  
Disc Degeneration  
Sciatic Pain  
Sprain/Strain  
Facet Joint Injury  
Bursitis

### Lower Extremities

Arthritis  
Iliotibial Band Syndrome  
Sports Injuries  
Plantar Fasciitis  
ACL/PCL Injuries  
Meniscus/Ligament Injuries  
Heel Pain  
Baker's Cyst  
Post Knee Replacement



# Why Choose Summus Medical Laser?

Our goal is to improve lives, not only through revolutionizing laser therapy, but by ensuring the success of our providers. We are relentlessly focused on developing the most advanced therapeutic lasers that provide a non-surgical solution for clinicians to treat pain, reduce inflammation, and aid healing.

- ✓ **15+ Years in The Industry**
- ✓ **Guided by Physicians**
- ✓ **Scientifically-Proven**
- ✓ **Marketing & Training Support**
- ✓ **Dedicated Response Team**



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