

INFRARED LIGHT THERAPY

TLC REHAB

COMMONLY USED TO:

- ◆ Prevent pressure ulcers
- ◆ Improve wound healing
- ◆ Prevent amputations
- ◆ Reduce pain medications
- ◆ Restore protective sensation in DPN patients
- ◆ Improve gait and balance

DIAGNOSIS FREQUENTLY ADDRESSED

- ◆ Diabetic Peripheral Neuropathy
- ◆ Pre/Post Operative Conditions
- ◆ Orthopedic
- ◆ RSD/Pain Management
- ◆ Athlete Reconditioning

Diabetes is a costly and debilitating disease afflicting over 16 million Americans and often leading to serious medical complications including nerve damage, poorly healing wounds and amputations.

What is Diabetic Peripheral Neuropathy (DPN)?

Diabetic Peripheral Neuropathy is a serious complication of diabetes and has been considered to be progressive and irreversible.

- ◆ 26-50% of people with diabetes are diagnosed with DPN
- ◆ Up to 100% develop some degree of DPN 5 years after diagnosis
- ◆ Symptoms include prickling, tingling or burning pain and numbness in the feet, legs and/or hands
- ◆ Many DPN sufferers experience problems with balance and falls are common

The Anodyne Therapy System is a patented, FDA-cleared, monochromatic infrared energy (MIRE) technology that uses an array of light emitting diodes. MIRE has been clinically proven to increase local microcirculation and reduce pain, and positive results can be observed in as little as a single 30-minute treatment in some patients. The program typically consists of 3 therapy sessions per week and lasts 4 weeks – although some patients may take longer.

Who is Eligible for this Treatment?

Any person who has numbness or pain in their feet or legs combined with difficulty with gait or balance abnormalities may qualify for this program. People with diabetes and peripheral vascular disease (PVD) are most likely to benefit, although some other types of neuropathy may respond.

Is it Safe for Everyone?

Anodyne Therapy may be used in any patient unless they are pregnant or have an active cancer. It can even be used safely over pins, implants, screws, pacemakers and defibrillators.