Cutting-edge Treatment for Chronic Pain
Reduces Patients Pain & Suffering

TORONTO – Nothing is more feared than the prospect of living with chronic pain. In the age of miraculous medicine, it remains a frontier challenge. For millions of North Americans, ineffective treatment of pain can lead to more complicated persistent pain problems and prolonged suffering. For those individuals who refuse to suffer in silence and become vigilant in their pursuit of pain relief by seeking out other treatment options, help is on the way. Drs. Norman and Natasha Salansky’s development of the Low Energy Photonic/Laser Therapy (LEPT) offers new hope.

This therapeutic approach represents the latest advancement in rehabilitation medicine resulting in efficacy beyond that of conventional therapeutic lasers.

So what makes LEPT unique in the area of pain treatment?

The device used to deliver the system of light therapy is called the LEP2000. It delivers healing light to painful and injured tissues. It includes both coherent (therapeutic lasers) and non-coherent monochromatic light sources (a fraction of sunlight). This innovation in healing light technology has proven to be far more effective than lasers alone with respect to its versatility in the treatment of various pain conditions. It is a convenient physiotherapy modality that has been tested in a number of clinical studies including double blind trials. These studies have reported positive results in the treatment of a variety of conditions such as acute and chronic pain, chronic skin ulcers, repetitive strain injuries and carpal tunnel syndrome.

According to Dr. Salansky, a frequent question asked by physicians and patients is “does LEPT using the LEP2000 produce only pain relief or will it actually improve tissue healing?” Drs. S. Rochkind and U. Oron from Israel and Drs. J. Anders and C. Enwemeka of the USA have all demonstrated in basic studies that monochromatic light can accelerate and improve the healing of various tissues: muscles, nerves and tendons. Dr. A. Chaiton jointly with Drs. N. & N. Salansky observed in a clinical study that median nerve function was restored in patients with chronic carpal tunnel syndrome after a course of LEP2000 LEPT.

For two years, a general contractor from Barrie had severe debilitating pain in his left arm and shoulder. He was unable to raise his arm above shoulder level, function at work, play golf or get a good night’s sleep. He was diagnosed with “Frozen Shoulder”. Narcotic pain killers and anti-inflammatory medications – standard physiotherapy approaches and injections – failed to provide him with adequate pain relief. His need for pain relief was supported by his Rheumatologist who referred him to Millennium Health Institute (MHI) for pain rehabilitation. His therapy at MHI consisted of LEPT and photoacupuncture (acupuncture without needles) combined with exercises. In a matter of weeks, he experienced a complete recovery, returning to full functioning at work and his beloved golf.

Another example is a manager from North York with chronic back pain, who suffered a severe increase in pain following a spinal disc herniation and tear, severely debilitating him for 6 weeks. After ten sessions of LEPT, the manager was able to discontinue his narcotic medication and return to work. One year later he is still free of back pain!

The testimonials are astounding, because LEPT uses no drugs, no surgery and is non-invasive. They are being reported at MHI consistently and with no side effects whatsoever.

For those individuals seeking pain relief of various origin, LEPT may be health technology’s silver bullet in the treatment of chronic pain. To learn more about this amazing technology or for a free consultation call Millennium Health Institute at (905) 882-8181, or (416)-882-0800.