

Everyday, 40
Americans die from
prescription painkiller
abuse, the CDC says.

Overdoses of opioid prescription drugs now kill
more people in the U.S. than do overdoses from
heroin and cocaine combined—Source WebMD

*Stop the pain
without harmful
side effects.*



About the Manufacturer: Erchonia is the global leader in low level laser healthcare applications. Over the last 16 years Erchonia has been conducting research & development with the world's leading physicians to advance the science of low level lasers. Prior to market introductions, all Erchonia lasers are proven to be safe and effective through level (1) independent clinical trials. Currently thousands of Erchonia lasers are used daily to contour the waist, hips, thighs and arms, treat chronic neck and shoulder pain, adjunct to pre and post liposuction, pain associated with breast augmentation, treat acne and treat cellulite. For additional information, visit www.erschonia.com All rights reserved. 2013 © Erchonia Corporation.

www.erschonia.com
888.242.0571 Toll Free
or 214.544.2227



US PAT 6,013,096; US PAT 6,746,473
For additional US and International patents and patent pending
information go to www.erschonia.com

Patient_2014 Rev_4

*A new
weapon to
effectively
treat pain
without
harmful
side effects.*



Now there is a NEW revolutionary treatment that has been proven safe and effective by the FDA.

Welcome to the Erchonia line of handheld low level lasers: XLR8™, PL5000, PL Touch and Base Station



Prevalence of chronic pain in the US.

In the United States it is estimated that 56 million individuals suffer from some form of chronic pain annually. The prevalence of chronic pain accounts for the greatest number of work absenteeism than any other group of diseases, and the prevalence of chronic pain reports is estimated to increase. Often, people with acute or chronic pain (low back pain, a sore knee, or persistent neck stiffness) will quickly turn to over-the-counter pain medicine for relief; however, the FDA recently issued strict warnings regarding the misuse and overdosing of over-the-counter pain medications due to severe complications such as stomach ulcers, hearing disorders and liver failure. Further, a growing concern amongst physicians exists regarding the side-effects associated with prescription pain medication.

Ask your doctor about the benefits of low level lasers and learn how the Erchonia® laser can work to treat pain...

The answers are simpler than you might think.

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ERCHONIA®

World Leader in Low Level Laser Technology

How does it work?

Low level laser therapy (LLLT) or cold laser, is a painless, sterile, non-invasive, drug-free modality that is used for a variety of conditions such as, acute and chronic pain, body-contouring, acne and cellulite.

Housed within the mitochondria, the cell energy manufacturer, are receptors capable of absorbing distinct parameters of light. Think of these receptors like any drug receptors. When we consume a prescription medication, the compound is absorbed by the body and it locates a particular receptor, and based upon its molecular design, will bind to that receptor. Once the drug binds, a secondary reaction inside the cell takes place. A similar mechanism is observed when exposing the body to a particular color of light. During a laser treatment the light will penetrate the skin and is absorbed by this receptor within the mitochondria. Receptor stimulation with light promotes energy production, biochemical reactions, protein and growth factor synthesis, cell growth and proliferation and enhanced blood and oxygen flow.

Increased blood flow reduces inflammation that can cause pain.

