

Condition-Specific Patients





WHAT YOU CAN EXPECT:

HOW TO GET LASTING RELIEF WITHOUT THE USE OF DANGEROUS DRUGS OR SURGERY











The Fact Is You Can Experience:

60%-100%
Improvement?





WHAT ARE SOME OF YOUR SYMPTOMS?







Numbness, Burning, or Cold Feet?









Pain Radiating Into The Hips, Legs, and Feet







Upper Extremity Pain?







BACK and NECK PAIN?









After Today You Will Know:

- 1. The documented facts about standard treatments for common inflammatory conditions
- 2. What could be causing your pain
- 3. The extreme dangers of uncorrected inflammatory illness
- 4. Proven methods for creating lasting relief
- 5. Easy steps you can take to today





TOO MANY DRUGS!

WE AVERAGE 18 NEW MEDICATIONS EACH YEAR!



The US Consumes 75% Of The Medications Produced In The World. (NIH, 2014)





Are you tired of taking medications?







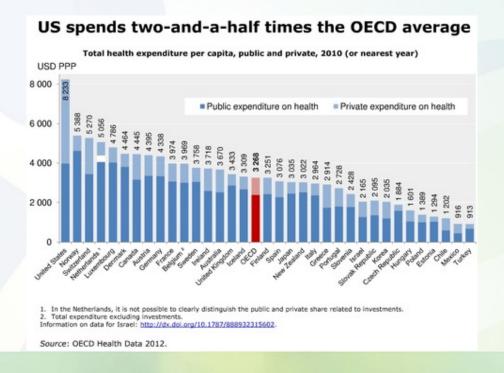
THE U.S. SPENDS \$3.3 TRILLION ON HEALTH CARE!







2.5x The Other Economically Developed Countries







ARE WE BETTER OR WORSE?





LIFE EXPECTANCY?





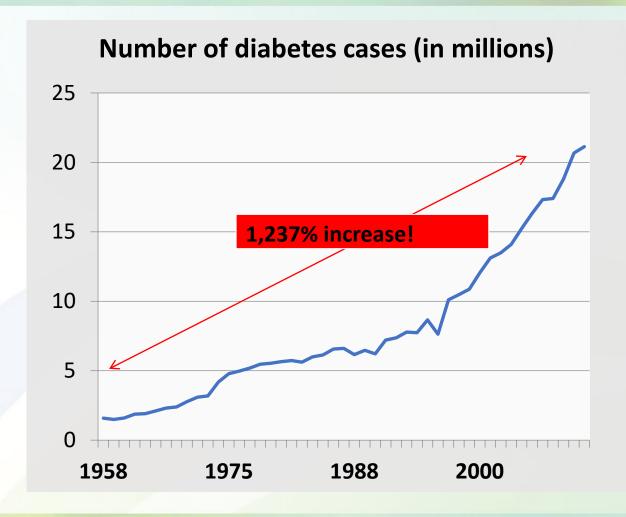


We are Seeing Concerning Increases...

Diabetes

Heart Disease

Neuropathy







Going Up or Down?

- Diabetes THEY'RE ALL UP!
- Cancer
- Neuropathy
- Fibromyalgia
- Alzheimer's
- Depression
- Auto-immune Dx, Etc.







OUTRAGEOUS!!!



\$3.2 Trillion!



** Centers for Medicaid and Medicare Service, 2015





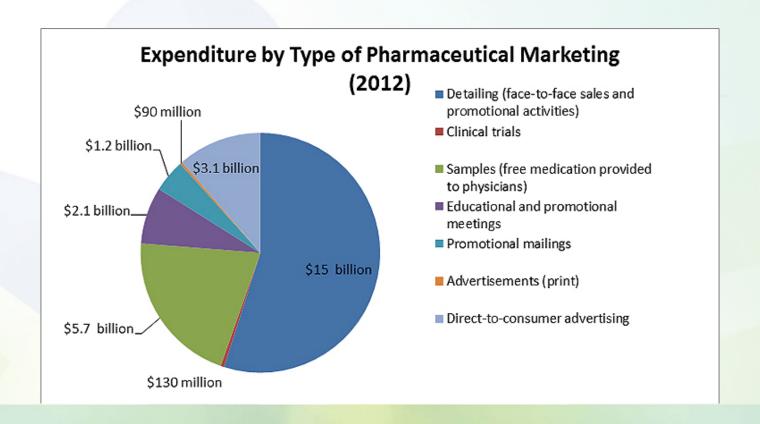
How Much Do We Spend On Health Care In The U.S.?







WHY DO WE DO IT?







The Disturbing Trend in Medicine







Neurontin (Gabapentin) & Lyrica

- Anti Seizure Medications
- Attempt to block your brain from feeling pain
- Do not treat or stop the progression of the disease







Gabapentin, Lyrica, and Opioids

- Disrupts the formation of new synapses, hindering the neuroplastic health and development of the brain.
- New synapse formation is our brains fight to stay young and prevent dementia
- Gabapentin/Lyrica are part of the opioid concern as addiction and overdose are common and deadly











Other Solutions: Injections







Cortisone Injection Side-Effects

Dural puncture ("wet tap")

Nerve damage

Localized increase in pain

Facial flushing

Sleeplessness

High blood sugar

Stomach ulcers

Cataracts

Bleeding

Damage the joint and ligaments

Non-positional headaches

Anxiety

Fever the night of injection

Decreased Immunity

Severe arthritis of the hips

(avascular necrosis)





WARNING: Graphic Content

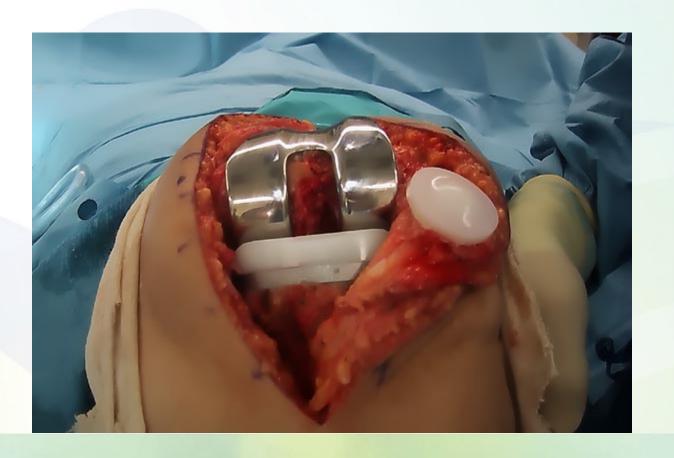
The following images and/or content may be disturbing to some viewers.

Viewer discretion is strongly advised.





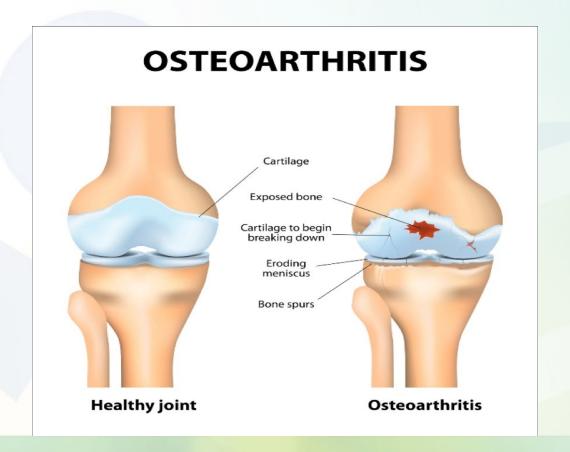
Joint Replacement Surgery







CAUSES?







What Do You Do When The Light Flashes?







7 Common Warning Signs that you have Neuropathy:

- 1. Numbness
- 2. Burning Pain
- 3. Cramping
- 4. Sharp Electrical Pain
- 5. Prickling/Tingling
- 6. Balance Problems and Falls
- 7. Can't Sleep From Foot Pain
 - The Neuropathy Association, 2013.







Addressing The Causes of Peripheral Neuropathy

- Diabetes/ Pre-diabetic
- Poor circulation (micro-circulation)
- Chemotherapy and medications
- Spinal issues: subluxation, herniated discs
- Spinal stenosis
- Post-surgical
- Autoimmune diseases
- Infections (viral or bacterial)
- Toxins, metals, and alcohol
- Liver disease, kidney disease, thyroid conditions





What Is Nerve Damage?







Extreme Dangers of Pain and Numbness

- Each year in the United States there are about 86,000 diabetes/neuropathy-related *amputations*, one of the most feared complications of the disease.
- 1/3 adults over 65 fall, with 10% of falls being *fatal*. Falls are the leading cause of injury death in the elderly.





PAIN CONDITIONS Address the Cause!

- Plantar fasciitis
- Facial pain
- Inflammation in the muscles, joints, ligaments, and tendons
- Systemic inflammation & oxidation
- Toxic exposure
- Back/neck herniated disk, spinal stenosis
- Post-surgical
- Old accidents and injuries
- Sports injuries
- Posture, Repetitive Motion Injury, Sleep positions





Causes of Fibromyalgia

Full-scale inflammation caused by:

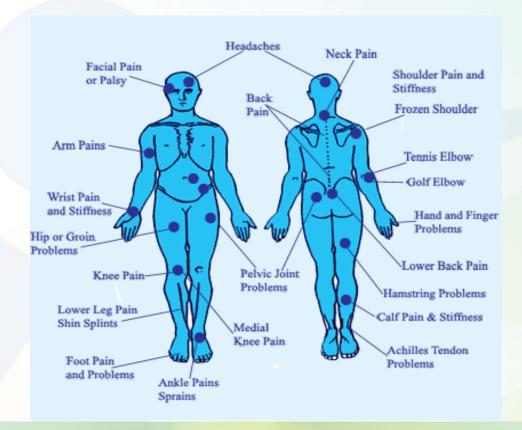
- Spinal cord and nerve stress
- Glutathione deficiency and subsequent extreme oxidation
 - Food intolerances
 - Auto-immune conditions

- Toxicities
- Thyroid problems
- Leaky gut syndrome
 - Adrenal burnout
 - Gene mutations





Universal Joint and Body Pain?



© 2015-2016 Optimal Health Straw Chiropractic





Options For Care

1. Do nothing

2. Drugs or Surgery

3. Address causes





Medical

- 1. Medications
 - 2. Testing
- 3. More Medications
- 4. Surgery and medications





Many people have been told...



"Nothing Can Be Done"

"You Have To Live With It"





Have you been told you'd have to live with it or nothing could be done?

National Institute of Health says:

"Peripheral nerves have the ability to regenerate as long as the underlying nerve cell has NOT been killed."







Best Type and Timing for Care







Neuropathies and Joint Issues are a Progressive Disease







Steps to recovery for Nerve, Joint, and Muscle Disease:

- 1. Testing to see what can be done
- 2. Determine if anything can be done





5 STEPS TO RECOVERY

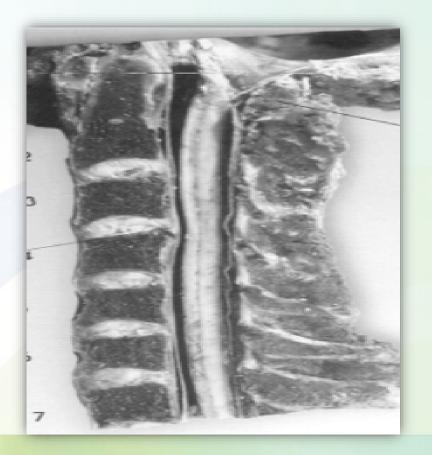
- 1. Correct the spine and nervous system.
- 2. Light therapy to increase circulation and boost the body's ability to heal nerves and damaged tissue.
- 3. Address inflammation with diet.
- 4. Anti-inflammatory supplementation.
- 5. Assess any inherent, poor genetic coding.





Stabilize Subluxation Degeneration









CLASS IV LASER THERAPY

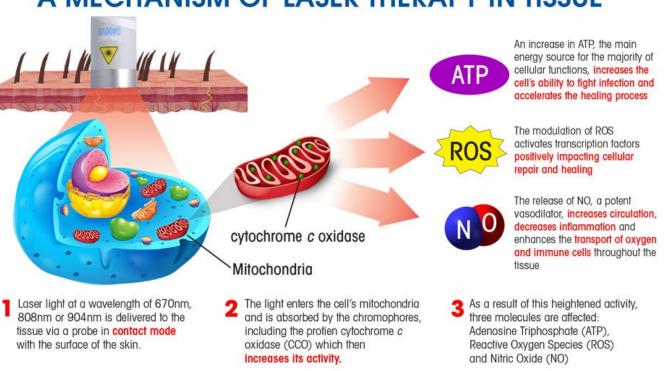






HOW LASERS WORK

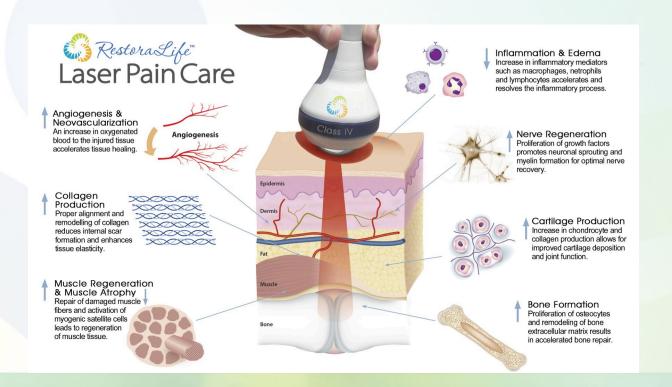
A MECHANISM OF LASER THERAPY IN TISSUE







Laser Therapy: Repairing Damaged Nerve and Muscle Tissue







Laser Use In Healthcare

- Virtually every branch of medicine utilizes laser light therapies.
- There are over 2,000 references in the Index Medicus relative to promoting healing and pain relief.





Laser in Traditional Medicine

"If the traditional avenues did not work, our patients were without much hope. Adding MLS Laser Therapy to our practice has revolutionized how we can care for our patients. What we're finding is that over 90% of our patients are experiencing significant improvement of their symptoms in as little as two treatments."

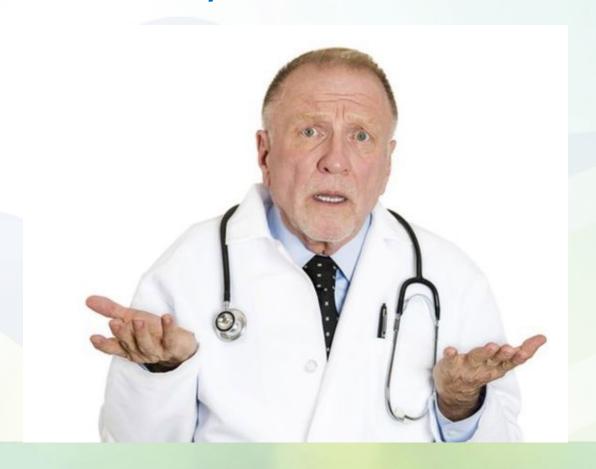
-Ronald S. Lederman, MD

Center for Orthopedic Surgery, Sports Medicine & Physical Therapy





Why Doesn't My Doctor Know About This?

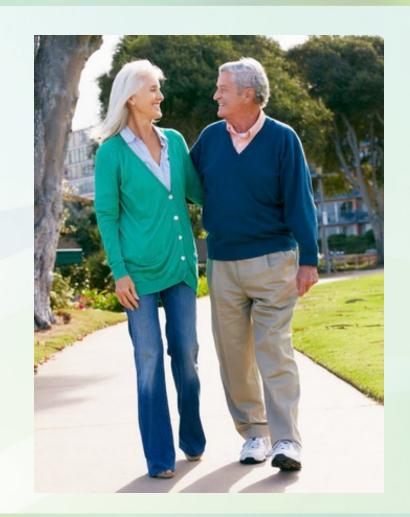






Imagine for a moment...

- Sleeping through the night peacefully
- Walking with confidence and feeling steady again
- Taking trips and enjoying family outings again
- Feeling like you're 10 years younger







WHO SHOULD COME SEE US IMMEDIATELY?

If you have ever been diagnosed with:

- Fibromyalgia
- Plantar Fasciitis
- Chronic Fatigue
- Arthritis
- Facial neuralgia

Or suffer with:

- Chronic pain from an accident or injury
- Pain from past surgery
- Pain in the joints, neck, back, or extremities
- Bulging or ruptured disc in the neck, mid, or low back





Next Steps

Set up a consult

- If qualified: Set evaluated and tested
- Review treatment plan to address the causes of your problem





You will receive a....

7-Point Advanced Neuro Qualifying Assessment

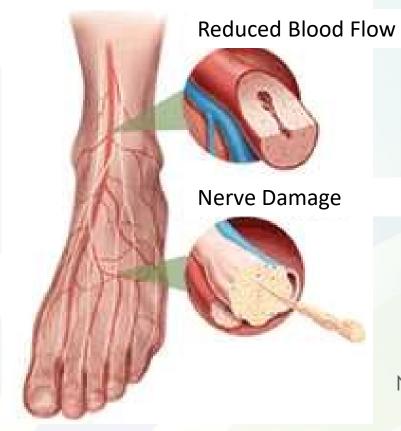




Who Qualifies For Care?







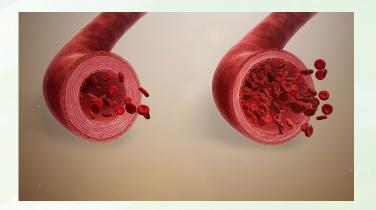
Dr. Chris D. Meletis Naturopathic Physician





Why is N.O. Essential?

- Regulates cardiovascular function—circulation & microcirculation
- Red blood cells require adequate NO to deliver oxygen to the cells
- Supports neurotransmitter function







BLOOD PRESURE

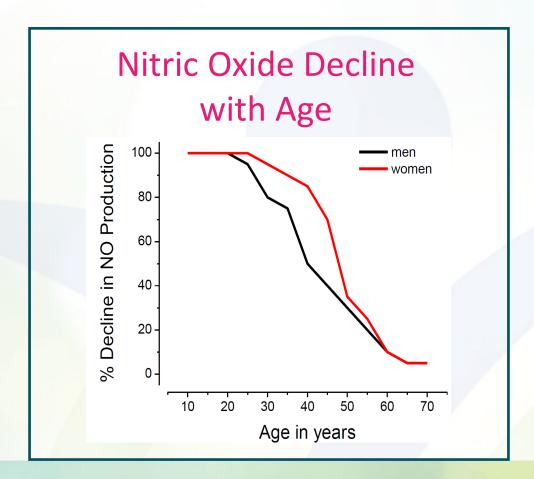
 Nitric oxide is produced by nearly every type of cell in the human body and one of the most important molecules for blood vessel health.

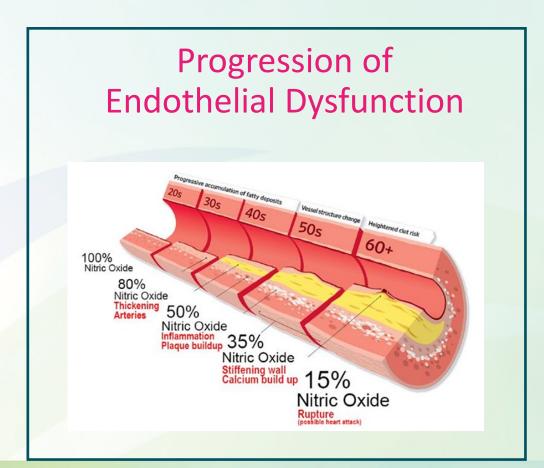
 Nitric oxide is a vasodilator, meaning it relaxes the inner muscles of your blood vessels, causing the vessels to widen. In this way, nitric oxide increases blood flow and lowers blood pressure





Nitric Oxide Decline









Diabetic Peripheral Neuropathy (DPN), in particular, is a common complication of diabetes. 70% of diabetics develop DPN within 5 years and almost all will develop DPN after 5 years.

Nitric Oxide (NO) is implicated in the etiology of neuropathy and neuropathy linked complications in at least 2 ways:

- 1) Impaired blood flow
- 2) NO is a neurotransmitter in some autonomic fibers







REALLY...Empowering Our Patients Testing Not Guessing













Nitric Oxide Scale

Depleted

Low

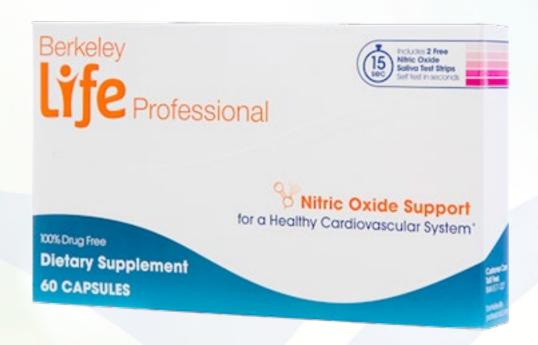
Threshold

Target

High







Supplement Facts Serving Size: 2 capsules Servings Per Container: 30

	Amount per serving	% Daily Value
Vitamin C (as ascorbic acid)	290 mg	322%
Thiamin (as thiamin mononitrate)	90 mg	7500%
Vitamin B12 (as methylcobalamin)	200 mcg	8333%
Magnesium (as magnesium citrate)	75 mg	18%
Potassium	189 mg	4%
Proprietary Blend: Potassium nitrate, Beet R	500 mg Root extract (25% to Bed Beet Root powde	

