CAROLINA ARAMBURO

Carolina Aramburo and Friends' TOPIC OF THE WEEK

Hello Health, Fun and Well-Being Partners!

In this 280th Newsletter, I want to give us a chance to consider the world of Fibromyalgia and the effects they have on people's physical, mental, emotional and spiritual well-being.

In order to put the rest of the newsletter in context: This conversation makes more sense if you've watched my 1st Health Proposal and my 2nd Health Proposal. So if you haven't, please pause, go back and watch them. This week we have also included articles on this practice that you can read in full HERE.

FIBROMYALGIA is on the rise and it DOES NOT need to be – you can PREVENT it and HEAL from it NATURALLY!!!

Very likely someone you know and love or care for, or You have already been <u>directly affected</u> by fibromyalgia or at least you have heard of this disease. It is becoming more common each day and the <u>statistics are moving up yearly</u>. So it would be a BRILLIANT GIFT to GIVE YOURSELF to learn about it, learn to prevent it and/or Heal it naturally through our Newsletter.

Here we will provide you with information on fibromyalgia, some of it's known associated causes and natural solutions to prevent, regress and heal the symptoms of this painful disease. We will also share with you what is MOSTLY UNKNOWN and would make a

tremendous difference to know and apply.

CONSIDER that <u>many people</u> even start having this disease and DON'T RECOGNIZE IT (and this may be happening to you or one of your loved ones soon) and keep taking <u>medical treatments</u> for the wrong Illnesses and keep making it worse, versus recognizing it early and HEALING IT NATURALLY.

If you have fibromyalgia or have someone in your life with fibromyalgia and feel like you have studied it deeply and know all there is to know about it, please read this Newsletter all the way through. There is surprising information here that is inside of common BLIND SPOTS that people have about this illness and may make the difference between suffering for a lifetime or healing and once again living a healthy life.

According to the most recent statistics from the National Fibromyalgia and Chronic Pain Association: "The disorder affects an estimated 10 million people in the U.S. and an estimated 3-6% of the world population. While it is most prevalent in women - 75-90 percent of the people who have FM are women - it also occurs in men and children of all ethnic groups."

As per the CDC, "Fibromyalgia (otherwise referred to as FM or FMS) is a disorder of unknown etiology characterized by <u>widespread pain</u>, abnormal pain processing, sleep disturbance, fatigue and often psychological distress." It is currently treated with antidepressants, anticonvulsants and painkillers – all of which have their own



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set of **toxic chemicals** and side effects, which in turn weaken the health of anyone taking them.

Fibromyalgia is not a disease. It's a syndrome, which is a collection of symptoms that occur together. Although many people think of it as an arthritic condition due to the symptoms, it's not a type of arthritis. FM is a disorder that means pain in the muscles, ligaments, and tendons - the soft fibrous tissues in the body. People with fibromyalgia have pain and tenderness throughout their whole body. Most patients say that they ache all over, like a chronic case of a bad flu. Their muscles may feel like they were pulled or overworked. Sometimes the muscles twitch and other times they burn.

It is a very challenging condition to both <u>diagnose</u> and live with. Fibromyalgia is considered to be a

functional illness, so the symptoms are real and not (Cont. on next page)



CLICK HERE TO VIEW VIDEO

imagined, and the medical tests are often normal. There are no laboratory tests to confirm its presence. A physician can review the history of symptoms and run tests to rule out other conditions in order to make an accurate diagnosis. Fibromyalgia affects each person differently and can cause a wide range of mild to severe symptoms that can be either physical or mental.

Most importantly remember that with the help of the Hippocrates Health Institute many people that used to suffer with this disease have HEALED themselves COM-PLETELY and have done so due • Fatigue - This can be both physito taking on: a) Only eating the Living Foods Raw Vegan Diet that HHI teaches about, b) Drinking enough alive, purified, activated water c) Sleeping enough and the RIGHT WAY (as we explained on our Sleep Newsletter). Exercising correctly as per their needs and possibilities, d) Leading a Low Stress Life Style (not unrealistic but managing that the Stress-Body Impact remains at its minimum and that stress is channeled in healthy ways), e) Obviously no Drugs, no Smoking, no Alcohol, f) Daily practices of Yoga and Meditation.

The official definition of fibromyalgia syndrome (FMS) that is most commonly referred to is that published in 1990 by the American College of Rheumatology (ACR). According to this definition fibromyalgia patients must have:

- Widespread pain in all four quadrants of their body for a minimum of three months.
- At least 11 of the 18 specific Cognitive Dysfunction Symptender points.

Although this definition hasn't

been revised and still stands today. 35 FMS experts recently came to a consensus that a person does not need to have the required 11 tender points to be diagnosed and treated for FMS. This now means that people who may not previously have been diagnosed and received treatment for Fibromyalgia will now do

Although the above definition is mainly concerned with pain and tender points, there are a lot more symptoms that may be present in Fibromyalgia. Below is a list of common FMS symptoms:

cal and mental fatigue. It is a pronounced fatique that leads to a significant reduction in ability to carry out normal tasks and live your usual lifestyle. The fatigue is usually ever present to some degree and is not relieved by sleep: in fact it may be a lot worse upon waking, especially after a lot of activity the previous day.

Fatigue and sleep disturbances are almost universal in patients with fibromyalgia. Restless legs syndrome (RLS) and periodic limb movement disorder (PLMD) are also common. Some report that their fatigue is more distressing than their pain, because it interferes with their ability to enjoy life.

- Post Exertional Malaise A general feeling of being ill. It can be described as a 'flu-like' 'hangover' feeling.
- Muscle and Joint Aches These can occur anywhere in the body but the most common sites are the lower back and legs. The aching can be severe and is aggravated substantially by any exertion, physical or mental.
- toms of cognitive dysfunction are a common problem in fibromyal (Cont. on next page)



ENHANCE. elevate EVOLVE your wellness I have two very important recommendations for you:

- 1) Listen to your body in a specific way*.
- 2) Find an extraordinary Holistic Health/ Wellness Coach.

*In my second health proposal, I proposed that you can improve your health by listening to your body and becoming aware of what it needs. I don't mean listening to your body's cravings, mostly just out of habit.

There is a **specific** way that this needs to be done and to learn 'HOW' please watch my video by clicking HERE.

My 2nd recommendation is that you find an extraordinary Holistic Health/ Wellness Coach. In our Radical Results WELLNESS COACHING DIVISION we are ready to create **Top Wellness**, with and for YOU, by designing completely customized nutritional, exercise plans that work for your unique body!

If you would like to find out more about coaching with our Health, Fitness & Quantum Healing Division click here:

www.CarolinaAramburo.com.

By listening to my body, and being a Wellness Coaching Client of my own Company I was able to EVOLVE my Health and Wellness in a way that I never imagined possible!

gia patients. They include poor concentration. memory loss (constantly forgetting simple information like names and numbers). inability to take in information (having to read the same thing over and over) and a general reduction in cognitive ability and IQ. This is sometimes called "fibro

- Jaw Pain Pain in the jaw and facial muscles that can be severe. There is significant crossover here with myofascial pain syndrome, and temporomandibular joint syndrome (TMJ).
- Morning Stiffness Stiffness in any of the major joints just as is experienced in other types of arthritis. The stiffness can also occur throughout the day i.e after sitting for an amount of time.
- Chronic Headache As would be expected in someone who feels "ill all over" and achy in general, headaches are a common complaint in fibromyalgia. They are different to headaches experienced before the onset of the illness and their severity usually varies inline with other aches and symptoms.
- Balance Disturbance An unusual but common symptom is a loss of balance or sensation of dizziness. This most often occurs upon standing up and the sufferer may feel faint and even black out. This is often referred to as 'neurally mediated hypotension (NMH)' or 'orthostatic intolerance' and is most likely due to low blood pressure or abnormal blood flow to the brain.
- Mood and Sleep Disturbances -Depression, anxiety and irritability are often present which frequently leads to misdiagnosis by doctors. Sleep disturbances are common and may present as hypersomnolence (sleeping more than normal), sleep reversal (i.e. sleeping all-day and awake at night), or to sleep). insomnia (inability Sleep apnea and restless leg

syndrome (RLS) are also com- • Upper Chest mon.

- Abdominal Pain/Digestive Disturbances - These are symptoms similar to irritable bowel syndrome and fibromyalgia sufferers are often diagnosed with IBS.
- when other symptoms leave the person feeling particularly ill in ness and spasms. general.
- Skin Sensitivity This is another unusual symptom. Some CFS sufferers experience a sensation where patches of skin become very sensitive to touch and may feel like they are burning. Some people describe this as a "crawling sensation". There are many different skin care products available that may or may not alleviate some of this ailment. The effectiveness of certain products vary from person-to • Trouble sleeping - Insomnia or -person.
- PMS type symptoms Painful menstrual (dysmenorrhea) and painful sexual intercourse (dyspareunia)

The only symptoms required for diagnosis are those relating to pain. As you can see from this list • however, there is much more to the illness. Symptoms vary greatly in severity with factors such as stress, physical activity and time of • Feeling anxious, panicked or day playing a part amongst others. Pain IS the main symptom however, specifically, pain and tenderness in certain areas of the body when pressure is applied to them. These are what are termed 'tender points'.

Areas where pain my be present include:

- Back of the head
- Elbows
- Hips
- Knees
- Neck
- Upper Back

The pain is often worse in the morning, improves throughout the day, and worsens at night. It can be experienced as aching. throbbing, burning or migratory (moving around the body). It is • Nausea - Particularly apparent common for patients to also experience muscle tightness, sore-

> The presence of tender points is currently used to diagnose FM. In addition, researchers use a questionnaire known as the Fibromyalgia Impact Questionnaire (FIQ) to determine the severity of a particular patients condition and how it affects their ability to live their life. People with FM may also have other symptoms, such as:

- waking up feeling just as tired as when you went to sleep
- periods Tingling or numbness in hands and feet
 - · Abdominal pain, bloating, nausea, and constipation alternating with diarrhea (irritable bowel syndrome)
 - Sensitivity to one or more of the following: odors, noise, bright liahts. medications. certain foods, and cold
 - depressed. Up to a third of fibromyalgia patients have depression.
 - PSTD and ADD (Cont. on next page)

If you would, please go to this link and give us/me your feedback:

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That will make a major difference for me/us. We are not selling you anything. The commitment is giving and receiving of information and we appreciate your contribution. Thank you so much for the opportunity to learn together.

- Numbness or tingling in the face, arms, hands, legs, or feet
- Increase in urinary urgency or frequency (irritable bladder)
- Reduced tolerance for exercise and muscle pain after exercise
- A feeling of swelling (without actual swelling) in the hands and feet

Heart palpitations

- Dry mouth
- Tight muscles
- Muscle weakness in the arms or leas
- · Complete lack of energy, feeling "wiped out" most of the time
- Hypoglycemia, or low blood sugar levels
- Adrenal gland dysfunction
- Pituitary gland dysfunction
- Thyroid gland dysfunction
- Low insulin levels
- Growth hormone dysfunction in some cases
- · Decreased activity in opioid receptors in parts of the brain that affect mood and the emotional aspect of pain.
- Stress on the central nervous system that lead to changes in the brain and brain chemicals • Patients with fibromyalgia show such as serotonin.
- · Low levels of the brain chemicals serotonin, norepinephrine, and dopamine, and high levels of endorphins and enkephalins.
- Changes in the hormone system known as the hypothalamus-pituitary-adrenal gland (HPA) axis which controls imfunctions, includina portant sleep, the stress response, and depression and impacts the stress hormones norepinephrine and cortisol
- Low IGF-1 Levels. IGF-1 is a hormone that promotes bone and muscle growth.
- Up to three times the normal level of substance P (a chemical messenger associated with increased pain perception)
- Generalized hyper-vigilance

which is an oversensitive to external stimulation, and overly anxious about the sensation of pain.

- FM patients may have lower levels of the muscle-cell chemicals phosphocreatine and adenosine triphosphate (ATP). These chemicals regulate the level of calcium in muscle cells, which is an important component in the muscles' ability to contract and relax.
- Thickened capillaries (tiny blood vessels) in the muscles of fibromyalgia patients. The abnormal capillaries could produce lower levels of compounds essential for muscle function, as well as reduce the flow of oxygen-rich blood to the muscles.
- Immune system dysfunction (e.g., abnormally elevated levels of cytokines that form the communications link between vour immunologic and neurologic systems)
- The autonomic nervous system of patients with fibromvalgia shows abnormalities including decreased microcirculatory vasoconstriction, increased hypotension, variations in heart rate, and sleep disturbance
- enhanced sensitivity to a wide array of pain stimuli
- Brain images of patients with FM have shown decreased blood flow to the brain, abnormal responses to pain, abnormal levels of neurotransmitters, and an acceleration and progression of brain atrophy. The brain in a person with fibromyalgia ages faster and grows smaller at ten times the rate of a healthy individual.

A person may have two or more coexisting chronic pain conditions. Such conditions can include chronic fatique syndrome, endometriosis, fibromyalgia, inflammatory bowel disease, interstitial cystitis, temporomandibular joint dysfunction, and vulvodynia. It is not known whether these disorders share a common cause.

What Causes Fibromvalgia?

There are 2 different Views about the real CAUSES of Fibromyalgia; The view of Western Medicine and the Approach of the Holistic Health Western Doctors Professionals. say basically that it is caused by many factors (and they are not totally sure), that we will mention next, and they say it is possible to get it managed so well that you can live an almost normal life. The Holistic Professionals say that you can help your body **heal completely** and go back to being absolutely healthy. That is why I am INVITING YOU to read the 2nd and 3rd articles very well, so you can discover how is possible to help your body HEAL FULLY and NATURALLY.

Western Doctors also say that the pathophysiology of fibromyalgia involves family and genetic factors, environmental triggers, and abnormalities in the neuroendocrine and autonomic nervous systems. Many of these risk factors are similar to those for other illnesses characterized by recurrent or persistent pain and affective distress that are frequently comorbid with FM, such as irritable bowel syndrome, chronic fatigue syndrome, tension or migraine headaches, temporomandibular disorder, and major depressive disorder (MDD).

They consider that Fibromyalgia may also be comorbid with hypothyroidism and chronic autoimmune diseases such as rheumatoid arthritis and systemic lupus erythematosus. But they acknowledge, that in their view, the complete causes of FM are still said to be unknown to the conventional medical community. There may be a number of fac (Cont. on next page)

tors involved. Here is a list of root causes uncovered by holistic and functional medicine doctors that a conventional medicine does not normally acknowledge let alone

- Gluten intolerance The majority of Gluten intolerance symptoms are neurological, such as pain, cognitive impairment, sleep disturbances, behavioral issues, fatigue and depression
- Candida Overgrowth Candida is a fungus or yeast which, when overproduced, breaks down the wall of the intestines and penetrates the bloodstream, releasing toxic byproducts into your body and causing a host of unpleasant symptoms such as brain fog. fatique. digestive issues and pain
- Thyroid imbalance This creates fatigue, brain fog, sleep disturbances and depression.
- Vitamin deficiencies including: magnesium, ferritin, B12, folic acid (blood), 25-hydroxy vitamin D and Vitamins C, B1, and B2
- Small Intestine Bacterial Overgrowth (SIBO) and Leaky gut - When the bacteria in out gut gets out of balance through use of antibiotics or nutritional dangers such as a sugar-rich diet, we can lose our ability to digest and absorb nutrients, particularly B12. Gluten can also cause SIBO and leaky gut. A 2004 study found a 100% correlations between Fibromvalgia and gut health.
- Mycotoxins These are very toxic substances produced by • Other toxic issues including:
- Mercury Toxicity Mercury is extremely toxic to our bodies and is often a source of fibromyalgia
- Adrenal Fatique The initial stress to the adrenal glands is usually something such as food

intolerances, Candida, mercury toxicity, vitamin deficiencies or mycotoxins.

- MTHFR <u>mutations</u> -These make you the less able you are to methylate and detoxify toxins, such as mercury and lead which methyl-B6, methyl-B12 and folinic acid in order to keep your detoxification pathways working properly.
- Glutathione deficiency Glutathione is the most critical part of our body's detoxification system.

Fibromyalgia has also been linked

- Chronic Stress (Mental, Emotional or Physical) and stressful or traumatic events, such as car accidents or stressful life events
- Hormonal changes (such as an underactive thyroid gland)
- Medications including Statin Drugs, which are linked to over 300 adverse health effects in the biomedical literature, this class of chemical, cholesterollowering drugs can devastate human health. Muscle pain and damage, of course, is one of the most well-known side effects of statin drugs. It is no surprise. therefore, that research points to their link with fibromyalgia as well.
- Vaccine Adjuvants: It has been hypothesized that the use of aluminum-based adjuvants such as aluminum hydroxide in vaccines to stimulate the TH2 pole of immunity may result in musculoskeletal pain consistent with conditions such as fibromyalgia.
- · Infections (i.e. Epstein-Barr virus, Lyme disease)
- Heavy metals, Pesticides, toxic chemicals. Jet fuel, etc.
- Poor nutrition or food that is chemically based including but not limited to GMO and processed food, sugar, sugar substitutes such as Aspartame, food

additives such as MSG, meat and diary products.

- Breast Implants: Fibromyalgia and chronic pain has been discussed as a possible adverse consequence of certain type of breast implants.
- creates higher requirements for Excessive manual work and repetitive injuries, such as heavy lifting, repetitive motions, or squatting for extended periods of time

The disorder usually occurs in people ages 20 - 60, though it can start at any time. Some studies have noted peaks at around age 35. Others note that fibromyalgia is most common in middle-aged women. In one study, cases of FM increased with age and reached a frequency of more than 7% among people in their 60s and 70s.

Juvenile Primary Fibromvalqia. This type of FM appears in adolescents, more commonly in girls. It typically starts after age 13 and peaks at age 14. Juvenile primary fibromvalgia is uncommon, but studies indicate that its incidence may be increasing. Symptoms are similar to those of adult FM, but outcomes may be better in young people.

It is important to diagnose fibromyalgia as soon as possible, so treatment can be started. But because there is no clear method (such as laboratory or imaging tests) to diagnose the condition, as many as three out of every four people with FM remain undiagnosed. It can take an average of 5 years to finally get a diagnosis. Fibromyalgia should be suspected in any person who has muscle and joint pain with no identifiable cause.

Because many patients do not meet the current fibromyalgia criteria, established in 1990, the American College of Rheumatology (ACR) has (Cont. on next page)

proposed introducing a new set bination of non-drug therapies apof diagnostic criteria that take into consideration symptoms such as fatique, sleep disturbances, and cognitive problems, in addition to

Between 10% and 30% of all doctor's office visits are due to symptoms that resemble those of FM, including fatigue, malaise, and widespread muscle pain. Because no laboratory test can confirm fibromvalgia, doctors will usually first test for similar conditions. Disorders that may overlap with FM include Chronic Fatigue Syndrome and Myofascial Pain Chronic Headaches. Multiple Chemical Sensitivity, Restless Legs Syndrome, Lyme Disease, Drug and Alcohol, Polymyalgia Rheumatica, Disorders Affected by the Sympathetic (also called Autonomic) Nervous System.

Although fibromyalgia can be lifelong, it does not get worse and is not fatal. Some studies show that FM symptoms remain stable over the long term, while others report that more than a quarter of patients see improvement in their pain symptoms over time. Many patients with fibromyalgia are treated first with medication combined with cognitive-behavioral therapy, education, and exercise.

The medications often utilized include antidepressants, antiseizure and anti-convulsants, sleeping aids, pain relievers, and muscle relaxants to treat the condition. ALL of these medications have tremendous long-term and health-hindering impacts on the The side effects range body. from dizziness. sexualdysfunction. cardiovascular risks, gastro-intestinal risks all the way to cancer.

Studies have proven that a com-

pears to work just as well as drug therapy for improving pain, depression, and disability. This combination includes exercise, stress management, massage, and diet. Many people have proven to reduce and even totally regress the symptoms of fibromvalgia with complete holistic NATURAL solutions. treatment methods include: physical therapy, occupational therapy, acupuncture, acupressure, relaxation/ biofeedback techniques, pathic manipulation, chiropractic care, therapeutic massage, or a gentle exercise program.

Syndrome and Major Depression, Doctors cannot "see" and may not understand the sources of your pain or fatigue. However, what they do observe is your anxiety and frustration with having to deal with these symptoms around-the-clock, which may wrongfully lead them to conclude that your symptoms are of a psychological nature. Also, the old school of thought regarding pain is that it is produced by tissue injury. and there is no obvious source of tissue injury in patients with fibromyalgia. Regardless, if your doctor does not believe that your symptoms are real, you owe it to vourself to find a functional or holistic doctor who believes in you and will work with you to help reduce your symptoms naturally.

> Fibromyalgia, like most modern day 'syndromes'. considered is 'idiopathic' - a fancy word for "we don't know", and often times used as an excuse for not looking deeper into the root causes of the patient's suffering. Conventional treatment is palliative at best, and harmful at worst — all the more reason why natural approaches are so greatly needed.

> Thankfully, a significant body of research has accumulated on natural approaches to fibromyalgia that focus on dietary modification, avoid

ance of chemical exposures and the use of orthomolecular nutrition, i.e. vitamins, biological co-factors, minerals, etc.

Studying the symptoms of these socalled illnesses can never reveal why the body develops them in the first place. Correcting the basic imbalances that exist in the afflicted person's body, mind, and lifestyle, and seeing the symptoms disappear in the same way as they emerged, is a much more realistic and benign approach to understanding the principles of disease-manifestation and its reversal than to look at each symptom separately and try to suppress or relief it through whatever means.

It is of no real benefit to take symptoms away without removing the original cause(s). On the contrary, such an approach robs the body of its ability to fight its own problems and may lead to permanent health damage and dependency on drugs and treatments that often have devastating side-effects.

A Raw VEGAN Living Foods DIET including plenty of Leafy GREENs, tons of PURE Filtered LIVING water, Meditation and or QiGong, spending time in nature, Deep Stomach Breaths Daily, "The RIGHT Sleep", Yoga plus mindful stress management is the greatest way that you can almost ENSURE optimal WELL-NESS for youSELF inside and out. This allows your body to be optimally healthy which leads to healthy, long lasting, shiny thick hair. I invite vou to TRY IT ON and In-JOY it with me. You will forever thank yourself and feel better than you EVER did your ENTIRE LIFE!!!

The research links below will allow you to do expand your knowledge (Cont. on next page)

more through the research done http://www.ei-rhttps://umm.edu/ on Fibromyalgia:

http://www.healthcentral.com/ chronic-pain/c/5949/151398/ fibromvalgia/ - 10 Causes of Fibromvalgia Flares

http://www.ncbi.nlm.nih.gov/pmc/ articles/PMC416451/ - Fibromyalgia Conclusions

http://www.myalgia.com/ Scientific%20basis.htm - Scientific Basis of Fibromyalgia

http://www.niams.nih.gov/ Health Info/Fibromyalgia/ fibromyalgia ff.asp - What Is Fibromyalgia?

http://www.healthline.com/health/ fibromyalgia - What Do You Want to Know About Fibromyalgia?

health/medical/reports/articles/ fibromyalgiaesource.org/illnessinformation/environmentalillnesses/fibromvalgia/ -Fibromyalgia - Tension & Pain, Neuro-Tests

http://www.fmnetnews.com/fibrobasics/symptoms/aggravating - Factors That Aggravate Fibromyalgia

http://www.ener-chi.com/articles/root -cause-of-fibromyalgia-syndromeand-chronic-fatique-syndrome/ -Root Cause of Fibromvalgia Syndrome and Chronic Fatigue Syndrome

http://www.ncbi.nlm.nih.gov/pmc/ articles/PMC2292439/ - Understanding Fibromyalgia and Its Related Disorders

http://www.webmd.com/fibromyalgia/ quide/fibromvalgia-causes - Fibromyalgia Causes http://www.webmd.com/fibromyalgia/ quide/fibromyalgia-symptoms-types -Fibromyalgia Symptoms & Types

http://www.nytimes.com/health/ quides/disease/fibromyalgia/ print.html - Fibromyalgia In-Depth Report

http://www.progressivehealth.com/ what-are-the-symptoms-offibromyalgia.htm - Fibromyalgia Symptoms

http://www.mindbodygreen.com/0-10103/10-causes-of-fibromyalgiayour-doctor-doesnt-know-about.html -10 Causes Of Fibromyalgia Your Doctor Doesn't Know About

There ARE NATURAL SOLUTIONS that many HOLISTIC Doctors and people with FIBROMYALGIA have discovered that WORK!!!

First and foremost, please remember that knowledge is power. As with most health conditions, FM can be prevented and the symptoms regressed and healed with the proper diet, exercise and a mindful lifestyle. We have provided this whole section Eating of the Newsletter so that you can educate yourself about natural solutions to preventing and healing from fibromyalgia.

Diet

Although there may be a number of causes involved, all of them lead to one common underlying factor — <u>acidification of the</u> body's connective tissues. Among the reasons responsible for causing poor respiration, diet and digestion assert the greatest influence. Regular consumption of sugar, animal proteins, dairy food, refined and hardened oils and fats, as well as most processed foods are notorious for causing

such acidity-related problems as FMS. Most factory-made food products are deprived of all living substance, and are considered "nonphysiological", that is diseasegenerating.

foods (fruits, vegetables, and highquality fats and protein) is the best way to support your body. If you want to prevent fibromyalgia or heal yourself from FM this is the key!

The bottom line is that the best science to date suggests a plantbased diet in its many forms, may help people with fibromyalgia. Dietary surveys show that people with chronic widespread pain syndromes tend towards nutrient lacking and chemical filled diets, which helps explain their higher rates of other chronic diseases such as cancer and cardiovascular disease.

Why do plant-based diets help with chronic pain conditions? There may

be a number of reasons why many vegetarians, and to an even greater extent vegans, only have about half the odds of being on painkiller Potentially inflammatory compounds in animal products include Neu5Gc, endotoxins, and aniwhole, fresh, organic mal proteins all damaging to our health and contributors to a body (Cont. on next page)

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bromvalgia.

Plant foods also have an abundance of potassium that modulates adrenal function and the anti -inflammatory benefits of antioxidants and tons of other micronu- • **B-complex** vitamins for energy. trients. A German study found that anti-inflammatory antioxidants like Quercetin (found in . Magnesium for muscle energy vegetables and herbs including black and green teas, red onions, broccoli and tomatoes) can naturally reduce inflammation that can help fibromyalgia. Also, omega-3 fats such as those found in nuts and seeds can naturally reduce • Selenium for the best immune inflammation. Wheat and gluten products, on the other hand, are very inflammatory and should be • Fatty acids, such as omega-3 to avoided.

In addition to eating a diet rich in plants, abstaining from meat or other animal products helps people with fibromyalgia maximize wellness, increase energy, reduce pain and improve sleep. Several studies, such as those published in the Scandinavian Journal of Rheumatology and in BMC Complementary and Alternative Medicine, on raw vegan diets have confirmed this. A 2001 study found that 19 out of 30 FM patients experienced significant improvement in their condition after the implementation of a mostly raw food diet.

Many of the trials that have been • L- Tyrosine completed have focused specifically on the raw vegan diet and have proved that patients with fibromyalgia who ate vegan diets experienced less pain and joint stiffness, and a better night's The raw vegan diet resleep. quires you to give up processed and cooked foods and to focus on fresh vegetables, fruits, nuts, seeds, grains, sprouts, herbs and spices. Using a juicer to create raw organic juices is a great way

environment that allows for fi- to constantly fill your body with • S-adenosylmethionine (SAMe) complete nutrients with very little preparation.

Some key nutrients that are helpful for fibromyalgia:

- immunity, nerve, and brain func-
- Increase the amount of leafy areen vegetables. seeds (sunflower and sesame for example) and nuts (almonds and Brazil nuts for example), which contain a lot of magnesium.
- function
- Vitamin C for oxidative stress
- help promote cell membranes and mood
- Vitamin D for mood, immunity. and the musculoskeletal system
- · Zinc for cell health
- lodine for thyroid health
- Lecithin
- · Malic acid combined with Magnesium
- Manganese
- Proteolyticenzymes
- Grape seed extract
- Essential fatty acids (black currant seed oil, flaxseed oil, and primrose oil are good sources)
- Gamma-aminobutyric acid (GABA)
- L-Leucine plus L-isoleucine and L -valine
- Coenzyme Q10 A 2007 study found that levels of the antioxidant and mitochondrial cofactor coenzyme Q10 are about 40% lower in fibromyalgia patients versus healthy controls, indicating a possible therapeutic role in its use to address this deficiency.
- D-Ribose A 1985 study found that D-ribose significantly reduced clinical symptoms in 66% of patients suffering from fibromyalgia and chronic fatigue syndrome.

- This amino acid derivative may boost levels of serotonin and dopamine. Some studies show that taking SAMe may reduce fibromyalgia symptoms of pain, fatique, and stiffness.
- 5-HTP (5-Hydroxytryptophan) -5-HTP is a natural amino acid. It helps make serotonin, the feelgood neurotransmitter in the brain and eases anxiety, insomnia, fibromyalgia pain, and morning stiffness.
- Melatonin This hormone is often used in supplements to improve sleep. It may also ease fibromyalgia pain
- Acetyl L-Carnitine- Helps ease the pain and fatiguing symptoms of this condition
- Anti-oxidants (Vitamins A, and C) - Thesethree vitamins work as anti-oxidants to protect your cells and studies in fibromyalgia patients showed that this combination reduced the symptoms.
- Alfalfa can be used for pain control. It contains saponins, sterols, flavonoids, coumarins, alkaloids, vitamins, amino acids, minerals and trace elements.
- Tryptophan is an amino acid (a type of nutrient that is a building block for protein) that has been used for years to treat depression. It is a precursor to serotonin, a neurotransmitter that has potent effects on mood.
- DHEA has been used successfully in the treatment of many autoimmune disorders including multiple sclerosis, lupus and fibromyalgia. DHEA regulates the immune system and maintains the metabolic and structural integrity of the nervous system. DHEA has been shown to be antiviral and has benefited conditions as serious as HIV infection and AIDS.
- Thymus glandular supports the (Cont. on next page)

immune system with grape • Siberian ginseng is an energizing seed extract and quercetin. Green foods should be added for optimal nutrition. Creatine monohydrate supports the musculoskeletal system in its repair process.

- Bromelain helps reduce inflammation. Take 400 milligrams three times daily, between meals.
- · Coenzyme Q10 is also an antioxidant and helps deliver oxygen to cells.
- Lipoic acid is very useful for enhancing the body's utilization of carbohydrates and enhancing energy.
- · Nicotinamide adenine dinucleotide hydrogen (NADH) is an antioxidant enzyme that occurs in all living cells. It facilitates the production of neurotransmitters such as dopamine and noradrenaline. Low levels of neurotransmitters are often associated with fibromyalgia. Taking It also improves concentration, stamina, and energy.
- Phosphatidylserine, a type of lipid, can be helpful if memory problems accompany fibromyalgia. It often yields rapid and impressive improvement memory and mental alertness. Unfortunately, it is relatively expensive. (Gingko Biloba is a cheaper alternative).

Herbs can be used to help alleviate fibromyalgia by reducing inflammation, stimulating hormones, providing immune system support and eliminating pain. The following herbs have been proven to produce results for FM patients:

• St. John's Wort is a natural antidepressant and influences the adrenal gland hormones to help relieve stress. St. John's Wort affects nerves and is effective for sharp, shooting nerve pains. It also has antiviral properties.

- herb that can help resolve the fatigue associated with fibromyal-
- and inflammation.
- Cavenne, Echinacea, Goldenseal. Astralagus, myrrh and chaparral boost the immune system and improve circulation. Combine them as a tea or tincture. It may be helpful to mix it with juice for better taste.
- Calendula taken orally in high doses has a positive effect in reversing symptoms of fibromyal-
- A combination of burdock, slippery elm, sheep sorrel and Turkish rhubarb was shown good results in improving fibromyalgia.
- Corydalis (Chinese poppy) contains DHCB, which block pain signals in the brain.
- Evening primrose oil is an excellent source of essential fatty acids, which act as natural antiinflammatories in the body.
- Garlic is useful for detoxification and to enhance immune system function. Kyolic, aged garlic is preferred.
- Ginkgo biloba improves circulation and brain function.
- · Devil's claw root is a natural antiinflammatory used to treat rheumatic disorders.
- Willow bark has anti-inflammatory properties and works as a painkiller.
- Passion flower, valerian and hops teas have sedating and muscle- relaxant properties.
- · Dong Quai is good for fleeting muscle and joint pains, especially if they are worse in damp conditions. For women only.
- · Licorice root acts in the body like cortisone, but without the harmful side-effects.
- · Milk thistle extract, artichoke, turmeric and dandelion supports liver function.
- · Dandelion reduces frequency and

intensity of pain and strengthens the connective tissue.

- Black walnut aids in removing parasites.
- Turmeric helps to reduce pain Paud'arco, taken in tea or tablet form, is good for treating Candida infection.
 - Skullcap and valerian root improve sleep.
 - Teas brewed from burdock root. dandelion, and red clover promotes healing by cleansing the bloodstream and enhancing immune function.
 - Topical applications of cayenne (capsicum) powder mixed with wintergreen oil can help relieve muscle pain. Cavenne contains capsaicin, a substance that appears to inhibit the release of neurotransmitters responsible communicating pain sensations. Use 1 part cavenne powder to 3 parts wintergreen oil.
 - Licorice root supports the glandular system. Caution: If overused, licorice can elevate blood pressure. Do not use this herb on a daily basis for more than seven days in a row. Avoid it if you have high blood pressure.
 - Pine-bark and grape-seed extracts are natural anti-inflammatories that help to ease pain. Take 50 milligrams of either two to three times daily.

(Cont. on next page)

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alternative to aspirin to relieve minor aches and pains.

It is recommended that you eat four to five small meals daily rather than three larger ones. This will ensure that you have a steady supply of nutrients available for proper muscle function. Here are some other recommendations:

- Avoid processed foods and foods that are high in saturated or hydrogenated fats, such as dairy products, meat, and margarine. Saturated fats interfere with circulation, increasing inflammation and pain.
- · Avoid caffeine, alcohol, and sugar. These substances enhance fatique, increase muscle pain, and can interfere with normal sleep patterns.
- · Drink eight glasses of pure filtered living water daily. Fresh juices and herbal teas are also good choices. A plentiful intake of liquids is important for flushing out toxins.

Investigate the possibility that food allergies and/ or sensitivities may be at the source of some of the symptoms from fibromyalgia. Food allergies are a common condition in which the immune system reacts to certain foods in the same way that it reacts to bacteria and viruses, namely by producing antibodies. Food allergies can be immediate and life threatening, as in the case of someone who eats a strawberry and can't breathe, or they can be delayed and much less severe but nevertheless cause significant problems.

Blood sugar imbalances. caused by eating too much sugar and flour, are very important to address in natural fibromyalgia treatment. Sugar and flour are

• Ginger Tea- Ginger is a good high glycemic foods, which mean they cause your blood sugar and insulin levels to spike after you eat them. A blood sugar drop, known as reactive hypoglycemia, often follows

> Over time the cells in your body get used to the higher levels of insulin and develop insulin resistance. The insulin resistance prevents the sugar in the blood from getting into the cell where the mitochondria turn them into energy. Fatigue is therefore a very common effect of eating too many of these high glycemic foods, as is depression, weight gain, and hypoglycemia.

> Adequate thyroid hormone is crucial for the proper function of the body's mitochondria. Mitochondria are the power plants in our cells that produce our energy. Mitochondrial dysfunction is thought to play a central role in fibromyalgia.

> Low thyroid function also tends to cause fatique, depression, weight gain plus constipation, and coldness. It can also cause muscle pain. Most of these symptoms also occur in FM, at least in part because low thyroid function and mitochondrial dysfunction typically play a role in fibromyalgia.

> In addition, low adrenal gland function is a common contributor to fibromyalgia. This can occur as a result of chronic stress, excessive caffeine intake, toxic exposure, and other factors. Fatique is usually the most significant symptom from low adrenal function. Treatment usually includes taking an adrenal glandular supplement that replaces the missing adrenal hormones in combination with herbal medicines such as licorice, ashwaganda, ginseng, rhodiola, and others that help to protect and restore adrenal function.

> The digestion of animal proteins

produces acid wastes. Other acid forming foods are wheat, sugar, tea, coffee, alcohol, vinegar, pickles, processed and tinned foods, tomatoes, rhubarb, gooseberries, red and black currants, cooked spinach, margarine and all processed fats, eggs, chocolate, cod liver oil, and peanuts. Keeping an alkaline pH level is critical in the prevention and treatment of fibromyalgia. You can see our Newsletter on Alkalinity for details on alkaline nutrition.

Maintaining a healthy intestinal tract reduces total body inflammation and is very important in the treatment of FMS. This aspect in the treatment of FMS is not emphasized enough. The microflora of the intestinal tract plays such an important role in the modulation of the immune system.

Altered gut flora can play a major role in your ability to absorb nutrients, and it can contribute to fungal overgrowth. Making sure you have adequate amounts of natural probiotics (such as can be found in organic sauerkraut), digestive enzymes and fiber is important. See our Newsletter on antibiotics, probiotics and prebiotics for very detailed information about gut health.

Exercise

Exercise has been shown to be an effective intervention in FM. Physical activity prevents muscle wasting, increases emotional well-being, and, over time, reduces fatigue and pain. Patient's demonstrated improvement not only in walking distances but also in Fibromyalgia Impact Questionnaire scores, anxiety and depression scale scores, and selfefficacy following an exercise regimen of three 30-minute exercise (Cont. on next page)

classes per week for 23 weeks, while patients who did not participate in the exercise regiment declined.

Exercise programs for fibromyalgia often combine <u>aerobic</u>, <u>strength training</u>, and flexibility <u>exercises</u> with self-education. Some studies have shown that improvements can last for up to 9 months after the exercise program ends.

Graded Exercise. The basic approach used for fibromyalgia is called graded exercise. Graded exercise means slowly increasing the amount of physical activity. A general goal is to achieve moderate exercise levels, such as 60% to 75% of their age-adjusted maximum heart rate at least 3 times weekly for at least 30 to 40 minutes.

In general, graded exercise involves:

- A <u>very gradual program</u> of activity, beginning with mild exercise and building in intensity over time.
- Stretching exercises before working out. A daily stretching routine can help relax tense muscles and prevent soreness.
- Walking, swimming, and using equipment such as treadmills or stationary bikes. Swimming and water therapy are good because they don't require <u>put-</u> <u>ting weight on the joints</u>.

It is important to start an exercise program <u>slowly</u>. Patients who try difficult exercises too early actually experience an increase in pain, and are likely to become discouraged and quit. Every patient must be prepared for <u>relapses and setbacks</u>, and should not get discouraged. Patients who do not respond to one

type of exercise might consider experimenting with another form. Exercise, if done in warm water, it can also improve circulation.

Bursts of Exercise: Exercise can help relieve fibromyalgia, but many people with the condition find it hard to exercise for long periods of time. Research finds that adding small amounts of everyday physical activity like taking the stairs, gardening, and walking helps people with fibromyalgia increase their daily exercise amount, and improves their pain and fatigue. As people improve, they can increase their activity level gradually.

<u>Physical Therapy</u>: Physical therapy can also be very helpful. Studies suggest that physical therapy may reduce muscle overload and fatigue, and strengthen weak muscles.

Aerobics: Consider starting with a warm water therapy program, especially if your pain levels are really high. It's easier on the muscles and joints to be in the water, and the warmth is usually soothing. Once you have made progress, you might move to land-based activities two to three times a week. Walk at a pace that you can still carry on a conversation. Explore aerobic activities that you enjoy and go at a comfortable self-pace.

Isometric Strengthening: Keeping up your strength is important, but not if it drains you of energy. Isometrics involve pressing against a stationary object (or you can use both arms or legs as resistance) for six seconds while breathing to make sure your muscles have oxygen. It does not consume lots of energy, but a 10-minute-a-day program can keep your muscles toned.

Some other specific types of activities that have been studied and proven to assist in the healing of

type of exercise might consider ex- fibromyalgia symptoms are Yoga perimenting with another form Ex- and Tai Chi.

Yoga: A 2007 study found that yoga practice has therapeutic effects in fibromyalgia patients, as did a similar 2010 study which resulted in improvement in "standardized measures of FM symptoms and functioning, including pain, fatigue, and mood, and in pain catastrophizing, acceptance, and other coping strategies." A 2011 study found an eightweek yoga intervention resulted in improvement in pain, psychological functioning and mindfulness, and changes in cortisol levels in women with fibromyalgia.

Many mindfulness based stress reduction (MBSR) programs include yoga as a physical form of meditation. Patients practice poses that increase flexibility and strength, while focusing on the breath and bringing the mind to the present moment. Some research has found that yoga exercises may help reduce fibromyalgia pain. Women who participated in an eight-week yoga program experienced the following results:

- Reduced levels of cortisol (the stress hormone)
- Reduced pain by an average of 24 percent (Cont. on next page)

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- · Reduced fatigue by 30 percent
- Reduced depression by 42 percent
- Improved sleep
- Improved energy
- Lessened stiffness and anxiety

Tai Chi: The ancient Chinese exercise program that combines slow movement, breathing, and meditation may also help people with fibromyalgia. Tai chi improves pain, fatigue, physical functioning, sleeplessness, and depression, and it does not have any side effects. A 2010 study proved that a 12-week class done 2x a week showed improvements in pain, sleep quality, depression, and quality of life. The benefits were still noticeable 24 weeks later.

Cognitive-behavioral therapy (CBT)

Studies show that FM patients feel better when they deal with the <u>consequences</u> of the disorder on their lives. Cognitive-behavioral therapy (CBT) is an effective way to help patients deal with chronic pain and stressful situations. Evidence suggests that CBT can help some patients with fibromyalgia.

Cognitive-behavioral therapy has been shown to be effective in the management of fibromyalgia. Cognitive-behavioral therapy not only improves mood and function but also decreases pain and fatique. Group or individual CBT sessions may be used. CBT can address bad habits that patients may have developed to manage their illness that actually worsen it, such as trying to do too much on a day they feel well and then paying the consequences for their over activity the next day. Balancing their daily activity level can

have a salutary effect on patients' overall symptomatology.

CBT may be also be particularly useful for <u>addressing</u> insomnia, one of the hallmark symptoms of fibromyalgia. In studies, patients who received CBT for insomnia woke up less often at night, had fewer symptoms of insomnia, and had an improved mood.

Establishing Regular Sleep Routines

Sleep is essential, particularly because sleep disruptions worsen pain. Many patients with fibromyalgia have trouble getting a restful and healing night's sleep. Several studies have demonstrated that many people with FM have a sleep disorder known as alpha wave intrusion. Sleep is necessary to heal your muscles and your nervous system. Those who are consistently unable to sleep have little improvement in symptoms. Poor sleep habits can add to sleep problems.

We included above, with the nutrients and herbs, <u>natural ways</u> to assist with sleep like valerian root, 5 -HTP and melatonin. See out Newsletter for sleep, which includes a lot of really valuable information about naturally induced sleep, sleep etiquette and establishing proper sleep patterns.

Hormonal balance. You can naturally balance your thyroid, adrenal, and ovarian hormones to make a difference in your symptoms of fibromyalgia. Gentle **phytotherapy** will work with your metabolic pathways. For the best results, you should look for products that contain botanical nervines and/or adaptogens.

Immune health. Infectious agents such as bacteria, enteroviruses, yeasts, or parasites can cause Fibromyalgia symptoms. It's a good

idea to be sure that an <u>infection is</u> <u>not present</u>. Epstein-Barr virus, cytomegalovirus and Lyme disease are often associated with FM and chronic fatigue syndrome. Ask your healthcare provider if you can be tested for these diseases and treated, if you have them.

Detoxification. There are toxins everywhere, and your body is constantly trying to filter them out. Fibromyalgia patients can help stimulate their **natural** detoxification systems with saunas, steam baths, mineral baths, and low-intensity exercise to induce sweat. In addition, you can try to be "green" at home, by **reducing the toxins** that are in your food and household.

The most thorough and fundamental treatment program for fibromyalgia and many other health problems consists of <u>cleansing the major organs</u> and systems of elimination and detoxification, including the liver, kidneys, large intestine, small intestine, lymphatic system, lungs and skin.

Unless they are cleared of any obstructions such as gallstones in the gallbladder and bile ducts of the liver, stones or grease in the kidneys, hardened deposits of undigested foods in the intestinal tract, layers of accumulated protein in the walls of blood vessels, etc., the body will continue to absorb toxic wastes in the connective tissues. Once the absorption capacity is exceeded, the waste spills over into the body's orifices, e.g., eyes, ears, nose, mouth, skin pores, causing major congestion there and impairing sensory functions.

Whenever these organs and systems are cleansed and begin to function more <u>efficiently</u> again, the (Cont. on next page)

neutralizes the deposits of toxic wastes in the connective tissues. As a result, the symptoms of pain begin to disappear. This is easy to understand since pain arises only when ducts, pathways, vessels, etc. become obstructed.

Fibromyalqia cannot be considered to be a disease, it is but a signal the body generates in order to warn its owner of the imminent danger and to deal with the existing toxicity crisis in the best possible way. A body that is cleansed and free of congestion has no need to generate pain signals of any kind; instead it is a constant source of happiness, freedom, and rejuvenation.

Stress Reduction Techniques

Relaxation and stress-reduction techniques are proving helpful for managing chronic pain. Evidence shows that people with fibromyalgia have a more stressful response to daily conflicts and encounters than those without the disorder. Several relaxation and stress-reduction techniques may be helpful for managing chronic pain, including:

- Biofeedback
- · Deep breathing exercises
- Hypnosis
- Massage therapy
- Meditation
- Muscle relaxation techniques

Biofeedback. During a biofeedback session, electric leads are taped to a person's head. The person is encouraged to relax using any method that works. Brain waves are measured and an audio signal sounds when alpha waves are detected. Alpha waves are brain waves that occur with a state of deep relaxation. By repeating the process, people

learns to relax on their own.

Meditation. Meditation, which has been used for many years in Eastern cultures, is now widely accepted in this country as an effective relaxation technique. A number of studies are reporting its benefits for fibromyalgia patients who practice on a regular basis.

Various studies have proven it as a way to change the way the brain functions, improving symptoms. A 2012 analysis of studies reported that meditation provided pain relief. Researchers also believe it helps calm the mind and ease the body, promoting deep rest and relaxation, which help the body heal itself.

Meditation can provide the following physical benefits:

- · Reduced heart rate, blood pressure, adrenaline levels, and skin temperature
- Improved well-being
- Better sleep -- melatonin helps regulate the sleep-wake cycle
- · Less pain, possibly from reductions in levels of cortisol, a stress hormone

Hypnosis. In one small study, hypnosis was more effective than physical therapy at improving function and reducing pain.

Massage Therapy. Massage therapy is thought to slow the heart and relax the body. In one study, patients who were given 30-minute massage sessions twice a week had lower stress and anxiety and less pain after 5 weeks compared to a group receiving an alternative therapy called transcutaneous electrical stimulation (TENS).

Daily herbal oil massage provides a deeply soothing and balancing using biofeedback connects the effect to the entire nervous system.

body systematically retrieves and sounds with the relaxed state, and The motion of massage creates heat and friction, which enhances circulation and help cleanse the areas of chemical impurities that could be aggravating and hyper-sensitizing nerve tissues.

> A type of massage called manual lymph drainage therapy (MLDT) helps move lymph fluid through the body. The lymph system helps rid the body of waste and toxins, but relies on muscle movement to remain efficient. Rhythmic movements can help stimulate blood flow. potentially loosening up lymph blockages that may be causing pain.

> Acupuncture. Acupuncture is an ancient Chinese treatment that uses very thin needles to ease pain and treat various conditions. A 2006 and a 2010 study showed that acupuncture helped with the pain, stiffness, fatique and anxiety from fibromyal-

> Chiropractic or Osteopathic Manipulation. Chiropractic or osteopathic manipulation may also help some patients. Osteopathic techniques may include manipulation of the spine or muscle tissue release. Chiropractic medicine is an alternative form of treatment that uses spinal manipulation and re (Cont. on next page)

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alignment to relieve pain, improve information/environmentalfunction, and promote natural healing. Chiropractic has been studied in many chronic pain conditions. Most studies suggest it may be effective for relief of back, neck, or headache pain.

Trigger Point Therapies. In addition to the many hands-on therapies listed above, you may benefit http://nutritionfacts.org/video/ from several other approaches designed to treat trigger points. ease muscle pain, and restore function. These may include low level laser therapy, stretching with heat/coolants and manual therapies.

Mind-body work. There are body -awareness practices (Qi Gong and Yoga) that help to improve "movement harmony," in addition to breathing exercises and mindfulness meditation that help to decrease fibromvalgia symptoms. They work by calming the "noise" in your central nervous system.

Mindfulness Training: A 2007 study found that mindfulness training improved depression in fibromyalgia patients. A 2009 study found it reduced their psychological distress.

Guided Imagery: A 2006 study found that guided-imagery improved functional status and sense of self-efficacy for managing pain and other symptoms of fibromvalgia. Α 2008 studv showed relaxation in combination with guided-imagery improved the condition of FM patients.

The research links below will allow you to do a more extensive research on the natural solutions for Fibromyalgia:

http://www.ei-rhttps://umm.edu/ health/medical/reports/articles/ fibromyalgiaesource.org/illnessillnesses/fibromyalgia/ - Fibromyal-

http://wakeupworld.com/2015/03/10/20-naturalfibromyalgia-solutions-including-thegluten-free-diet/ - 20+ Natural Fibromyalgia Solutions

fibromvalgia-vs-vegetarian-rawvegan-diets/ - Fibromyalgia vs Vegetarian Raw Vegan Diets

http://www.everydayhealth.com/ fibromyalgia-pictures/8-naturalfibromyalgia-treatments.aspx - Easing the Pain of Fibromyalgia Natu-

https://www.womentowomen.com/ general-womens-health-articles/anatural-treatment-for-fibromyalgiathe-shine-approach/ - A Natural Treatment For Fibromyalgia - The SHINE Approach

http://www.drweil.com/drw/u/ ART02975/Treatment-of-Fibromyalgia.html -Treatment of Fibromyalgia

http://www.healthline.com/healthslideshow/fibromyalgia-naturalremedies - Standard Treatments Hit and Miss with Fibromyalgia

http://www.webmd.com/ fibromyalgia/fibromyalgia-pain-10/ alternative-treatments-forfibromyalgia -Treating Fibromyalgia Pain

http://www.britishhomeopathic.org/ bha-charity/how-we-can-help/ conditions-a-z/fibromyalgia/ - Fibromyalgia

http:// www.greenmountainhealth.com/ fibromyalgia - Fibromyalgia & Natural Treatment in Vermont

http://www.huffingtonpost.com/ maura-henninger-nd/ fibromvalgia b 4030111.html -Treating Fibromyalgia, Naturally

http://draxe.com/natural-remediesfor-fibromyalgia/ - 5 Natural Remedies for Fibromyalgia

http://altmedicine.about.com/cs/ conditionsetoh/a/Fibromyalgia.htm -Herbs and Supplements for Fibromyalgia

http://www.fmnetnews.com/fibrobasics/treatment/non-drug-therapies - Nondrug and Alternative Fibromyalgia Treatments

https://www.taoofherbs.com/ articles/93/fibromyalgiaherb.htm -Herbal Remedies and Fibromyalgia

http://www.holistic-online.com/ Remedies/cfs/fib nutrition.htm -Treatment of Fibromyalgia - Alternative Medicine

https://www.wholesomeone.com/ condition/fibromyalgia-naturaltreatments - Fibromyalgia Natural **Treatments**

http://theraj.com/fibromvalgia/ - The Maharishi AyurvedaSM Approach to Fibromyalgia

http://holisticonline.com/Remedies/ cfs/fib herbal.htm - Herbal Remedies

http://bodvecologv.com/articles/thehidden-cause-of-fibromyalgia-anatural-treatment-for-pain - The Hidden Causes of Fibromvalgia and a Natural Treatment for Pain

http://abcnews.go.com/Health/ CommonPainProblems/story? id=4047971 - Ways To Treat Fibromyalgia Pain With Alternative Medicine? (Cont. on next page)

nutritionfacts.org/2013/06/27/plant -based-diets-for-fibromyalgia/ -Plant-Based Diets for Fibromyal-

http://arizonapain.com/eatingvegetarian-help-fibromvalgiasymptoms/ - Does Eating Vegetarian Help Fibromyalgia Symptoms?

https://www.drmcdougall.com/ health/education/health-science/ stars/stars-written/cheryl-mlambert/ - Cheryl M. Lambert: Cures Fibromyalgia and Chronic Fatique Syndrome

http://www.ncbi.nlm.nih.gov/ pubmed/11093597 - Vegan diet alleviates fibromyalgia symptoms.

http://www.ncbi.nlm.nih.gov/ pubmed/11508070 - Vegetarian diet in the treatment of fibromyalgia.

http://www.ncbi.nlm.nih.gov/ pubmed/11602026 - Fibromyalgia syndrome improved using a mostly raw vegetarian diet: an observational study.

http://www.emaxhealth.com/12410/ can-vegan-diet-help-fibromyalgiapatients - Can a vegan diet help fibromyalgia patients?

http://www.vegan-nutritionista.com/ veganism-helps-myfibromyalgia.html - Veganism Helps My Fibromyalgia

http://www.care2.com/greenliving/ plant-based-diets-forfibromvalgia.html - Plant-Based Diets for Fibromyalgia

http://www.cure-fibromvalgia.com/ id5.html - Eat a vegetarian diet to cure fibromyalgia?

http://www.healthline.com/healthnews/women-tms-may-easemental-symptoms-fibromyalgia-032614 - Magnetic Stimulation May Relieve Mental Symptoms of Fibromyalgia

http:// www.healthynewage.com/196515.h tml - Natural Therapy for Fibromvalgia - Part One

Helping your Body HEAL it SELF, through considering the PHYSICAL, Mental, **EMOTIONAL** and Spiritual aspects of Fibromyalgia!!

with fibromyalgia is recognizing the connection between mind, body and spirit. One of the most important elements for people and patients with FM is knowledge and understanding that it is important to accept the mindbody-spirit connection.

The mental and emotional aspects of fibromyalgia cannot be ignored. There have been many conversations in the conventional medical communities whether FM is solely a psychological problem or solely as an organic problem. It is not one or the other ... it is both and in the holistic medicine arena it is treated that way.

Stress contributes to fibromyalgia and fibromvalgia contributes to stress. It is, by now, a wellknown and proven fact that chronic stress impacts the whole Study after study has body. proven stress as a factor in a multitude of illnesses, health

An important aspect of healing conditions and disorders and diseases. FMis one of those that have been studied.

> stress can lead to changes in various hormones and neurotransmitters, resulting in various manifestations of fibromyalgia such as pain and fatigue. They have also found that the chronic pain present in fibromyalgia can give rise to psychological stress, and thereby cause (Cont. on next page) changes in neuroendocrine axes.

One of the things that are seen frequently is the impact of stress on fibromyalgia flares. A fibromyalgia flare (or flare-up) is a temporary increase in the number and/or intensity of symptoms. Worsening pain and fatigue are generally the first two symptoms noticed in a fibro-flare. But other symptoms like poor sleep, increased cognitive dysfunction and digestive disturbances are often experienced as well.

Stress may be one of the biggest factors fibro-flare triagers. Stress can be a particularly

insidious factor when it comes to fibro-flare triggers because it often sneaks up on people. One things leads to another and then without Studies have proven that chronic consciously thinking about it the stress levels have elevated.

> For a person with fibromyalgia this often ends up in a fibro-flare. Many people with FM and people in healthcare that deal with fibromyalgia will tell you that stress-related

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Helping your Body HEAL it SELF, through considering the PHYSICAL, Mental, **EMOTIONAL** and Spiritual aspects of Fibromyalgia!! (Cont.)

the stress.

So dealing with stress is important in preventing FM, fibro-flares if someone already had fibromyalgia and in healing the overall symptoms of FM. This is a double problem once someone has fibromyalgia since FM with all of the associated pain, sleep difficulties, etc. can increase the amount to stay focused or alert. of stress in most people's lives able to the effects of stress.

People with FM can become very stress sensitive and then the effects of a given level of stress become greater than they would be for a healthy person. Vulnerability to stress makes managing stress a high priority. There are two main approaches to controlling stress: stress reduction and stress avoidance.

In addition FM often makes emotional reactions stronger than they were before and harder to control. The technical term is laoccurs even with positive emotions. Any experience that triggers adrenaline seems to intensify intense sadness, anger, crankiness, etc.

Three strategies for dealing with emotional sensitivity are: 1) distraction: turn your attention to something other than the trigger of your emotions; 2) rest: see your reaction as a sign that you're outside your limits and take a time your family and close friends about the effects of your condition on your emotions, so they will better understand your reactions.

flares often last the longest be- For those who have FM, the cogni- function occurs in people who are cause they are probably the most tive problems associated with the difficult to identify and then find disorder are often times the thing wavs by which we can manage that concerns them the most. It is only a further frustration that their doctors may be in denial about that since normal testing does not necessarily show the whole picture. Otherwise known as "fibro fog," dyscognition is the new medical term researchers are using to describe symptoms related to difficulty concentrating, disorganized thinking, memory problems, and inability

and make people more vulner- Research also shows that there really is cognitive dysfunction in FM patients. FM patients perform more poorly than age-and educationmatched controls on tests of several different types of cognitive function. FM patients also performed more poorly on a test of working memory. Working memory refers to your ability to hold something in mind briefly while you use that information for some other mental process. It is your mental desktop. In addition, FM patients had lower scores on vocabulary tests, and had lower scores on a Actually, the only symptom found to verbal fluency test.

bile. The intensification of feeling In fact, the cognitive performance of FM patients was equivalent to that of adults who were twenty years older than the FM patients on sevemotions. This may show up in eral of tests. Moreover, the FM performance and that of the older adults was worse when compared to control subjects the same age, gender, and education level as the FM patients. Interestingly, results showed that fibromyalgia patients performed worse than their healthy counterparts but had intact speed of Studies have shown that over 50% information processing.

> tested whether the cognitive dysfunction seen in FM patients can be (Cont. on next page) related to other symptoms of FM. For example, FM patients are often also depressed, and cognitive dys-

depressed. However, studies do not prove this since, depressed patients are often slow and FM patients were as fast as the age-matched controls in their ability to process information rapidly.

FM patients, even though they were not clinically depressed, reported more depressive symptoms than the control groups. This isn't surprising since the other symptoms of FM are themselves depressing and discouraging. Even though the patients reported more depression symptoms, those symptoms were not related to cognitive problems.

Yet another symptom that might be related to cognitive function is sleep disturbance. They researchers thought that perhaps the patients who have the most disrupted sleep have the lowest cognitive scores. They found that FM patients had lower percentages of time asleep during the night; vet, this measure of sleep was not related to cognitive performance.

be related to cognitive performance was pain, particularly the impact of pain on a patient. Managing chronic pain may take some cognitive effort and this may interfere with performance on cognitive tasks. Several functional brain imaging studies conducted while subjects are given painful stimulus show increased activation in the pain processing areas of the brain in FM patients compared to healthy controls.

of patients with fibromyalgia suffer from mental confusion and decline out; and 3) communication: tell An important part of studies done of memory and mental faculties. The common manifestations of cog

Helping your Body HEAL it SELF, through considering the PHYSICAL, Mental, **EMOTIONAL** and Spiritual aspects of Fibromyalgia!! (Cont.)

nitive dysfunction are:

- Forgetfulness and problems - tests reveal that the memory components affected include impaired working memory, episodic memory and semantic memory -they have a poorer free recall
- attention problems
- · Poorer verbal fluency and verbal knowledge
- · Difficulty in focusing
- Impaired judgment
- Impaired ability to perform simple cognitive tasks
- · Slowed or altered speech and other speech problems

One of the most interesting things about emotions is that for each emotion we feel (both the positive and the negative) there is a biochemical signature that occurs in our bodies. To put this in clearer terms, it means that if we hide our emotions and don't adequately express them, then eventually the emotional issues display in physical ways. This really is an arena where a **healthy mind** can assist a healthy body in moving towards a better recovery.

Louise Hay, one of the founders of the self-help movement, believes that "Fibromvalgia is fear showing up as extreme tension due to stress. She states that the probable metaphysical cause of FM is that it: "Represents rigid and stiff thinking. Tension, fear, and holding on to the past. When a person is under stress, the body reacts and tenses up. Stiffness and pain is felt in the fibrous tissues, usually deep within the muscles, yet there's nothing wrong with the muscles themselves. thinking. Tension, fear, and holding on result in the body cramping and gripping."

The following list is a list of recommendations from various holistic memory doctors, healthcare professionals and psychologists that could be considered as preventative measures for FM and certainly things to utilize to help heal from FM if you are already dealing with it:

- Concentration difficulties and Engage in mindfulness practices Look for inspiration in everything such as Daily meditation and/or prayer. Yoga, Journaling and Deep breathing exercises - Mindfulness is vital to calm the mind and body.
 - FM is often associated with trauma. especially emotional trauma. Recovering from emotional trauma is essential to optimal health. Talking with a trained counselor or advisor can be very • Please do not blindly accept prehelpful.
 - The role of family and friend support cannot be emphasized enough, however, they may have a hard time understanding what is happening to you or how much you are suffering. If that is true then accept this and accept their love and support in whatever way they can provide it.
 - Allow vourself to explore any and release any old emotions and any new emotions you experience as sources you can look into for healing such as: fear, anger, insecurity, guilt, lack of for- (Cont. on next page) giveness (for yourself or others), resistance to life's circumstances, loss of purpose or direction, a lack of boundaries and a lack of trust. Dig deep, Journal, scream, laugh, crv. sing. Let it out.
 - Take responsibility for and own vour life - now and in the future consider that you really do get to say how it goes.
 - Be a yes and stay positive even if you need to fake it 'til you make it at first.
- Stiffness is a result of rigid, stiff Learn to love yourself it is not selfish to do so - it will open up your ability to love others even more deeply and is ultimately at

- the core of being optimally healthy.
- Ask for help. If you already have FM - you do not have to go this alone - seek out others that understand. Find a support group and/or counseling/health coach who is familiar and has specific knowledge about FM
- and anywhere you can.
- Accept where you are now this is not the same as being resigned about it - it is just acknowledging your current situation as a process to move forward
- Take actions to make the necessary changes in your life to move forward.
- scription drugs without understanding the full side effects and without exploring natural means to deal with your symptoms first.

Mindfulness has a number of different definitions, but they all focus on the same idea - living in the present moment. One who practices mindfulness observes thoughts and feelings without reacting to them. They simply let them float in and out of the mind without judgment. Mindfulness practices allow you to increase your ability to be calm

> If you would, please go to this link and give us/me your feedback:

(CLICK HERE OR SEE http://carolinaaramburo.com)

That will make a major difference for me/us. We are not selling you anything. The commitment is giving and receiving of information and we appreciate your contribution. Thank you so much for the opportunity to learn together.

Helping your Body HEAL it SELF, through considering the PHYSICAL, Mental, **EMOTIONAL** and Spiritual aspects of Fibromyalgia !! (Cont.)

throughout the day, to think clearly, and to manage stress. This is a • Create a buffer against stressvery potent way to prevent illness and disease. For a fibromyalgia patient, that could mean being able to heal your symptoms, control flare-ups and reduce pain.

Mindfulness may also lead to changes in the brain that provide benefits for fibromyalgia patients. Several studies examining the connection between the two have discovered positive sults. Mindfulness therapy combines meditation, yoga, and daily mindfulness exercises. In this way, it targets mind, body, and behavior to create results. Daily practice of all three techniques is likely to create improvements in your fibromvalgia symptoms.

One study assigned patients to an eight-week program of mindfulness based stress reduction (MBSR). The results showed the MSBR program to be very effective. It helped patients to experience less pain and to better cope with pain, anxiety, and depression. Patients were still experiencing improvements in wellbeing three years later. In one report, doctors suggest mindfulness meditation may calm the sympathetic nervous system, reducing stress and creating a more relaxed body.

Mindfulness meditation may be tices of Yoga and Meditation. able to:

- Help patients learn to direct their attention away from pain
- Inhibit the central nervous system's ability to perceive pain, reducing the sensations the patient actually feels
- Reduce distressing thoughts and feelings that come with pain, keeping them from actually making the pain worse
- Enhance body awareness, which may lead to improved self-care
- Promote deep muscle relaxation,

lessening tension and irritability

- related symptoms
- Create improvements in pain, fatigue, sleep, and overall wellbe-

Remember that the symptoms of FM are not terminal and if you are willing to do the work physically. emotionally and mentally to heal http://www.fmnetnews.com/freeyourself it will be temporary - many many people have regressed their symptoms through the concept talked about in this Newsletter and https://www.psychologytoday.com/ again.

Also, finally and **most importantly** remember that with the help of the Hippocrates Health Institute many http:// people that used to suffer with this disease have HEALED themselves COMPLETELY and have done so due to taking on: a) Only eating the Living Foods Raw Vegan Diet that HHI teaches about, b) Drinking enough alive, purified, activated water c) Sleeping enough and the RIGHT WAY (as we explained on our Sleep Newsletter), Exercising correctly as per their needs and http://www.fibromyalgia-chronicpossibilities, d) Leading a Low Stress Life Style (not unrealistic but managing that the Stress-Body Impact remains at its minimum and that stress is channeled in healthy ways), e) Obviously no Drugs, no Smoking, no Alcohol, f) Daily prac-

The research links below will allow you to do a more in depth study of the mental, emotional and spiritual effects, causes and solutions for http://www.fmnetnews.com/fibro-Fibromyalgia:

http://www.cfidsselfhelp.org/library/ surprising-symptoms - Brain Fog (Cognitive Problems)

http://www.fmcpaware.org/fibrofog/ cognitive-function-a-fibromyalgia -Cognitive Function & Fibromyalgia

http://www.news-medical.net/ health/What-is-Fibro-Fog-Fibromyalgia-and-Cognitive-Dysfunction.aspx -Fibromyalgia and cognitive dysfunction

http://www.fmcpaware.org/a-c/ cognitive-dysfunction - Cognitive Dysfunction

articles/enews-alert-samples/fibrofog - Fibro Fog and Dyscognition

completely normal lives blog/paintracking/201209/chronicphysical-and-emotional-paindisorders - Chronic Physical and **Emotional Pain Disorders**

> fibromyalgia.newlifeoutlook.com/ fibromyalgia-and-emotionalsensitivity/ -Fibromyalgia and Emotional Sensitivity

http://www.livestrong.com/ article/166607-mental-effects-offibromyalgia/ - The Mental Effects of Fibromyalgia

fatique-syndrome.com/ fibropsych.html - The Psychological Impact of Fibromyalgia

http://www.cfidsselfhelp.org/library/ surprising-symptoms - Surprising **Symptoms**

http://youwerebornthatway.com/tag/ spiritual-causes-of-disease/ -Spiritual Causes of Disease

basics/fibromyalgia-fags - Fibromyalgia FAQ

http://www.angelfire.com/tn/ moonlodge/fibro.html - Emotional issues and FIBRO (Cont. on next page)

Helping your Body HEAL it SELF, through considering the PHYSICAL, Mental, EMOTIONAL and Spiritual aspects of Fibromyalgia!! (Cont.)

http://www.prohealth.com/library/showarticle.cfm?libid=10058 -

Treating Fibromyalgia and the Mind -Body-Spirit Connection

https://www.sharecare.com/health/ fibromyalgia-mental-effects - Fibromyalgia Mental Effects

http://www.healthline.com/healthslideshow/fibromyalgia-mindfulness - Mind, Body, and Behavior: Mindfulness for Fibromyalgia

http://

www.practicalpainmanagement.co m/patient/conditions/fibromyalgia/ mental-emotional-therapyfibromyalgia - Mental and Emotional Therapy for Fibromyalgia

http://psychcentral.com/ news/2010/08/20/bipolar-disordercommon-infibromyalgia/17083.html - Bipolar Disorder Common in Fibromyalgia

http://www.fmcpaware.org/fibrofog/cognitive-function-a-fibromyalgia -

Cognitive Function & Fibromyalgia

http://nationalpainreport.com/could -fibromyalgia-be-labeled-as-apsychiatric-illness-8819773.html -Could Fibromyalgia Be Labeled as a Psychiatric Illness?

http://www.healpastlives.com/ pastlf/karmdict/kdfibro.htm - KAR-MIC DICTIONARY: Past Life Causes of Present Life Disorders

http://www.angelfire.com/tn/ moonlodge/fibro.html - Emotional Issues as a factor in fibro

http://spiritualityhealth.com/articles/writing-oneself-out-fibromyalgia - Writing Oneself Out of Fibromyalgia

http://www.hindawi.com/journals/ecam/2013/178547/ -Spiritual Needs in Patients Suffering from Fibromyalgia

http://www.healthynewage.com/ fibro.html - Fibromyalgia From a Spiritual Perspective

https:// wendv-

blease.wordpress.com/2009/12/04/ emotional-causes-of-fibromyalgia/ -EMOTIONAL CAUSES OF FIBROMYALGIA

http://youwerebornthatway.com/tag/ spiritual-causes-of-disease/ - Emotional Causes of Disease

http://consciouslifenews.com/painall-healing-journey-fibromyalgia-2/1184467/ - Pain Healing Journey - Fibromyalgia

http://conqueringfearspiritually.com/ CFS/louise-hay-affirmations-forchronic-fatigue/ -Louise Hay Affirmations for Chronic Fatigue

http://returnlove.org/louise-hay-onfibromyalgia/ -Louise Hay on Fibromyalgia

MASTERFUL BUSINESS & PERSONAL COACHING

Using various methodologies, I have been coaching both <u>large groups</u> and one on one, since 1991. This includes, but is not limited to Landmark Education's Ontological Methodologies, Silva, that of J. Rohn of Herbalife, and MY OWN.

In 1999 I began coaching people in Landmark Education inside of various leadership roles using Ontology (Landmark Education's methodology). In the years that I was leading the Landmark Forum, I coached, 3 weekends a month, different groups in rooms filled with 150+ to 1200 people, in many different cities and countries. I coached individual people who came to the microphone for coaching on their personal lives and professional performance. I coached and lead the group as a whole producing a common "simultaneous **UNPRECEDENTED** transformational

shift", for every group no matter what their circumstances. In addition to this, I coached teams of people who worked with me in both group and individual settings. These mostly included <u>managers</u>, <u>supervisors and leaders</u>. This coaching/consulting was mostly on business performance and production.

Thus, after 20 years of <u>outstandingly</u> <u>successful practice</u>, and after coaching hundreds of thousands of people and consistently <u>exceeding</u> <u>their expectations 94% of the time</u>, I have the confidence to say that I can coach anyone, in anything, and under any circumstance and have <u>YOUR</u> <u>SUCCESS in ANY ARENA</u> be a foregone conclusion while also having it be a deliciously fun and <u>FULFILLING</u> <u>ADVENTURE!!</u>

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