Follow:

<u>RSS</u> <u>Email</u> <u>Twitter</u>

Getting Rid of Incredibly Persistent Lyme Disease

- <u>Home</u>
- Free Articles
 - Protecting Yourself from Lyme Disease
 - Preventing Lyme Disease in Your Family
 - How to Remove a Tick and Get it Tested for Lyme Disease
 - Why Ecologists are Going Nuts Over Preventing Lyme Disease
 - Cutting Through the Lyme Biofilm
 - The Dangerous Mutation Awaiting Under the Lyme Disease Biofilm and How You Can Stop It
 - Destroying the Lyme Disease Biofilm Using An Ancient Infiltrator
 - How to Prevent Recurring Lyme Fatigue by Cutting through the Biofilm
 - How to Keep Recurring Lyme Symptoms Away with These Biofilm-Busting Herbs
 - <u>Why MARCONS Prevent You From Killing Lyme Bacteria and How You Can Stop Them</u>
 - How Enzymes for Dissolving Biofilms Can Increase Pain and Herbs That Can Relieve It
 - Healing Pain
 - Herbs for Protecting the Heart Against Lyme Disease
 - Three Herbs for Purging a Lyme Infection from the Gallbladder
 - How Alternative Treatments Help to Relieve Lyme Disease Joint Pain
 - Why You Need Cinnamon in Your Healing Lyme Disease Diet
 - How to Reduce Your Lyme Disease Muscle Pain Caused by Yeast & Antibiotics
 - Anti-Lyme Medicines
 - <u>A Powerful Combination for Healing Chronic Lyme Disease Pain, Fatigue, and Mental Fog</u>
 - Healing the Nervous System
 - <u>Getting the Lyme Out of Your Nervous System</u>
 - <u>How Acupuncture Helps to Clear Brain Fog</u>
 - <u>Stopping Lyme Disease Tremors from Wandering Around Your Body</u>
 - How These Two Methods Help Clear Blurry Vision Caused by Lyme Disease
 - Detoxification Strategies for Lyme and Co-infection Toxins
 - How These Four Herbs Protect the Liver Against Harmful Lyme Toxins
 - How Cupping Helps You to Escape Lyme Disease Herxheimer Hell
 - How to Remove Hidden Toxins that Cause Random Lyme Disease Pains, Fatigue, and Brain Fog
 - <u>Treating Co-infections, C. Diff, Yeast</u>
 - How These Herbs Help to Stop a Persistent Mycoplasma Infection
 - Why You Need These Herbs for Fighting Drug-Resistant Babesia
 - How to Put Out the Fire in Your Burning Bartonella Feet
 - How Herbs Help to Heal a Stubborn C. Diff Infection
 - Four Herbs for Busting a Bartonella Infection
 - <u>How These Herbs Help You to Stop a Recurring Yeast Infection</u>
 - <u>Three Herbs for Expelling a Persistent Babesia Infection</u>
 - Enhancing the Immune System
 - <u>How to Protect Yourself Against Drug Resistant Infections</u>
 - Why You Need Seaweed in Your Anti-Lyme Disease Diet
 - How Alternative Medicines Help to Reduce Lyme Symptom Flare-Ups After Surgery
- <u>Video</u>
- <u>Newsletter</u>
- <u>Products</u>
- <u>Treatment</u>
 - Testing for toxins in your nervous system
 - <u>Client Treatment</u>
 - Scheduling & Forms

- <u>First Appointment</u>
- Treatment Phase 1
- Followup Appointments and Herbs
 - Anti-Lyme Herbs
 - Immune Enhancing Herbs
 - Anti-toxin herbs for Lyme and co-infections
- Between Visits
- <u>Lemonade Cleanse</u>
- <u>After the Lemonade Cleanse</u>
- <u>Events</u>
 - Evening Lecture: Getting Rid of Lyme Disease Pain, Fatigue, and Mental Fog
 - <u>Stopping Persistent Lyme Disease Training Seminar</u>
- <u>Training</u>
 - Training October 2012
 - Lyme Healer Newsletter for Holistic Healthcare practitioners
- <u>About</u>
- Contact
- <u>Blog</u>

Four Herbs for Busting a Bartonella Infection

For people with stubborn Bartonella by Greg Lee



Did you ever have a class clown in your school? In my class, I had a kid named Michael that would interrupt the teacher with his silly questions. He also brought in bugs and lizards that he found on his way to school. He was sent almost every week to the principal's office for his disruptive behavior.

How is a class clown like a Bartonella infection?

Bartonella disrupts your body with its toxins

Just like a class clown, Bartonella symptoms can be annoying to downright disruptive to how you feel. This infection is also called "cat scratch fever," because you can get it from an infected cat as well as ticks.

Many people report symptoms of burning feet, legs, and arms. Others report pains that feel like electrical zaps. In Chinese medicine, these symptoms are caused by "fire toxins." When these toxins affect the skin, they produce red rashes that can look like long thin streaks. Patients also report increased bouts of anxiety, irritability, and brain fog. Certain foods trigger a flare-up of these symptoms.

Oils and sweets increase Bartonella brain fog symptoms

Eating foods like greasy meats, ice cream, and sweet fruits have increased symptoms of burning and brain fog in patients. Limiting or eliminating these trigger foods out of your diet helps to reduce Bartonella symptoms. Lyme literate medical practitioners describe challenges with Bartonella persisting despite antibiotic treatment.

Bartonella can be very difficult to get completely out of your body

Patients on months or years of medications can still have symptoms. It hides in your blood cells. It also suppresses your immune system, which makes Bartonella even harder to get out of your body.

When your immune system is suppressed, clearing other infections like Lyme disease becomes much more difficult. This is a reason why some Lyme literate medical practitioners talk about eliminating Bartonella before other co-infections. What else besides drugs can help you eliminate a Bartonella infection?

There are four herbs that help to significantly reduce the prickly, burning symptoms of Bartonella

When these four herbs are added to an anti-Bartonella herb formula, the burning hot symptoms, rashes, and brain fog are significantly reduced and sometimes eliminated completely.

Herb #1: Folium Artemisia Argyi, Chinese name: Ai Ye¹

The properties of this herb are warming, stop bleeding, and treat pain due to cold in the lower abdomen. It is used to treat malaria, so it may also be effective against Babesia. Research shows that it inhibits the growth of these infections: anthrax, strep, staph, diphtheria, pneumonia, and bacterial dysentery. There are no documented contraindications with existing medications at this time.

It is added to herb formulas to see if it will kill Bartonella. A ground form of this herb, called moxa, is also burned topically over symptomatic areas to expel Bartonella symptoms near the surface of the skin.

Herb #2: Dryopteridis, Chinese name: Guan Zhong²

The properties of this herb are bitter and cool. It is used to kill parasites, clear heat, and eliminate toxins. It also treats and prevents bacterial and viral infections. It was used historically for expelling demons. Research shows that it inhibits dysentery, salmonella, pseudonomas, meningitis, and S. Aureus. It strongly inhibits viruses: influenza, adenovirus, encephalitis B, and herpes simplex. It also inhibits the growth of abnormal masses of tissue. It is added to herb formulas to see if it will kill Bartonella and neutralize its toxins.

Overdosing of this herb can have certain side effects: nausea, vomiting, abdominal pain, diarrhea, headache, tremors, or gastrointestinal irritation. It is contraindicated during pregnancy. There are no documented contraindications with existing medications at this time.

Herb #3: Chinese Nut Galls, Chinese name: Wu Bei Zi³

The properties of this herb are salty, sour, and cold. It is used to treat chronic diarrhea, dysentery, and rectal prolapse. It is also used to treat night fevers, irritability, and excess sweating. It also stops bleeding, eliminates toxins, and reduces swelling. It has anti-candida properties. It is added to see if it will neutralize Bartonella toxins.

Use with caution with signs of heat, symptoms of sharp stabbing pain, or patients with palpable masses. Caution: this herb has a strong binding affinity and should be taken 2 hours before or after taking any medication.

Herb #4: Lycopus, bugleweed, Chinese name: Ze Lan⁴

The properties of this herb are bitter, acrid, and slightly warm. It is used to increase blood circulation and to provide internal warmth along acupuncture meridians. It is used to treat chest pain, hypochondriac pain, and back pain due to traumatic injuries. It regulates water circulation, expels parasites, and reduces swelling. It is to be used with caution in patients with anemia.

Since this herb has diuretic properties, is to be used with caution with diuretic medications. There are no documented contraindications with existing medications at this time. It is added to herb formulas to see if it will expel or kill Bartonella hiding in blood cells.

How do you know that these herbs are working to kill off your Bartonella infection?

Patients report a significant reduction of Bartonella symptoms

After taking these and other anti-Bartonella, anti-toxin, and immune enhancing herbs, patients have reported that their brain fog has been eliminated completely and burning symptoms have been reduced to a minor prickly feeling in as little as four months. Patients then test themselves to see if Bartonella is hiding out somewhere in their body.

Patients eat trigger foods to test if Bartonella has gone away

In the beginning of treatment, patients are observing the foods that increase their symptoms. When they are symptom free, they go back and eat the foods that triggered their symptoms. Patients feel that their infection is nearly gone when they are able to eat foods like sweet fruits, greasy meats, and ice cream without a flare up of symptoms.

The right herb combination can help you to bust up a Bartonella infection

Just like sending the class clown to the principal's office, the proper combination of herbs helps you to eliminate a disruptive Bartonella infection. Since some of these herbs come with cautions on their use, work with a Lyme literate herbalist to develop a proper, safe, and effective herbal strategy for your condition. Once you are clear of your infection, you can go back to enjoying your yummy foods without fear of recurring Bartonella symptoms.

1. Chen, John K., and Tina T. Chen. 2004. Chinese Medical Herbology and Pharmacology. City of Industry CA: Art of Medicine Press, Inc., p. 600-602

- 2. Chen, John K., and Tina T. Chen. 2004. Chinese Medical Herbology and Pharmacology. City of Industry CA: Art of Medicine Press, Inc., p.554 -555
- 3. Chen, John K., and Tina T. Chen. 2004. Chinese Medical Herbology and Pharmacology. City of Industry CA: Art of Medicine Press, Inc., p. 990-992

4. Chen, John K., and Tina T. Chen. 2004. Chinese Medical Herbology and Pharmacology. City of Industry CA: Art of Medicine Press, Inc., p. 647

If you haven't done so already: to our Goodbye Lyme newsletter (That's a clue!)

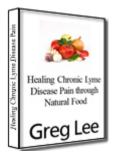
<u>P.S. If you like this article</u>, feel free to share it with your own list, post it on your site, post it on your blog, or add it to your autoresponder. As long as you leave it intact and do not alter it in anyway. All links must remain in the article.

And include this at the end of the article.

©GoodbyeLyme.com. All Rights Reserved.

Wouldn't you love to stumble upon a <u>secret library of powerful healing tools and ideas?</u> Find simple, yet electrifying ideas on self-healing, powerful herbs, spiritual healing, and acupuncture for resolving difficult illnesses like Lyme disease. Head down to <u>http://www.GoodbyeLyme.com</u> today and judge for yourself.

Note: This information has not been evaluated by the FDA. It is generic and for general information purposes only, and is not meant to prevent, diagnose, treat or cure any condition, illness, or disease. It is very important that you make no change in your health care plan or regimen without researching and discussing it in collaboration with your professional health care team.



Sign Up

for the Goodbye Lyme Newsletter and get access to a detailed report on: "Healing Chronic Lyme Disease Pain with Natural Foods"



Why People Subscribe



This email newsletter is very helpful. I read it today when tempted to eat sweet food. This moves me from a mental state of passively accepting harm to fighting off the enemy. I don't have to give in to the desire to eat sweets so borellia [Lyme bacteria] and candida can grow in my body. I am in charge of what I eat!

- Larry A. Plumlee, MD, Bethesda, Maryland

President of the Chemical Sensitivity

Disorders Association

Chemical Sensitivity



Disorders Association

www.chemsense.com



I always find your Lyme newsletter amazingly chock-full of juicy information! In the latest edition, I learned about an ancient herb called terminalia chebula that destroys the biofilm which Lyme bacteria create to shield themselves. I'm so glad you put this herb into the Lyme-killing herb mixture you gave me!

The results were impressive.

After a year of pain and severe fatigue, your treatment has made me symptom-free.

- Marty Christian, Gerrardstown, WV

Editor (retired)
