

Entgiftung

Lantos PM, Shapiro ED, Auwaerter PG, Baker P, Halperin JJ, McSweeney E, Wormser GP (2015) **Unorthodox Alternative Therapies Marketed to Treat Lyme Disease**. *Klinical Infectious Diseases* 1-6 <http://cid.oxfordjournals.org/content/early/2015/04/06/cid.civ186.abstract>

Comments on the following topics: Oxygen and Reactive Oxygen Species: **Hyperbaric Oxygenation, Hydrogen peroxide, Ozone, Energy and Radiation: Ultraviolet light, Photon therapy, "Cold" lasers, Saunas and steam rooms, "Rife" therapy (electromagnetic frequency treatments), Magnets, Heavy metals and Chelation: Mercury chelation and removal Dimercaptosuccinic acid (DMSA), Alpha lipoic acid (ALA), Ethylene diamine tetraacetic acid (DTA), Removal of dental amalgam, Colloidal silver, Bismuth, Nutritional and Herbal Therapy: Vitamin C and B12, Herbs, Garlic, cilantro, Chlorella, Sarsaparilla, Andrographis, Tumeric, Olive leaf, Cat's claw, Burnt mugwort (moxibustion), Glutathione, Fish oil, Magnesium, Salt, Biological and Miscellaneous Pharmacological Therapy: Urotherapy (urine ingestion), Enemas, Bee venom, Hormonal therapy, Dihydroepiandrosterone, Pregnenolone, Cortisone, Hydrocortisone, Synthetic Thyroid hormone, Lithium orotate, Olmesartan, Cholestyramine, Naltrexone, Sodium chlorite (bleach), Intravenous immune globulin (IVIG), Apheresis, Stem cell transplantation.**
"More than 30 alternative treatments were identified, which fell into several broad categories [see above]. Review of the medical literature did not substantiate efficacy or, in most cases, any rationale for the advertised treatments. The efficacy of these unconventional treatments for Lyme disease is not supported by scientific evidence, and in many cases they are potentially harmful."

Steere A, Arvikar SL (2015) **What Constitutes Appropriate Treatment of Post-Lyme Disease Symptoms and Other Pain and Fatigue Syndromes?** *Clin Infect Dis*. first published online doi:10.1093/cid/civ187 <http://cid.oxfordjournals.org/content/early/2015/04/06/cid.civ187.short?rss=1>

pH, Zuckerstoffwechsel, intact [microtubular network](#)

H² = Protonen = pH <http://www.kabilahsystems.de/ph.pdf>

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<http://www.ncbi.nlm.nih.gov/pubmed/3887684>

Pflanzliche Fraß – Abwehrstoffe

Pflanzenkost <http://www.kabilahsystems.de/diaetblatt.pdf>

Lipide <http://www.kabilahsystems.de/ungesaettfets.pdf>

Polyphenole <http://www.kabilahsystems.de/polyphenole.pdf>

Gelbwurz <http://www.kabilahsystems.de/pfefferchilligelbwurz.pdf>

Bärlauch, Knoblauch, Koriander <http://www.kabilahsystems.de/pflanzlicheantimikrobiotika.pdf>

Quorum sensing inhibatoren <http://www.erlebnishaft.de/quorum.pdf>

Adsorbentien und Chelate, Toxine, Chlorella, Spirulina, Oberflächenadsorbentien

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Grossmann, W. (2009) Borreliose, EEG und Colestyramin Borreliose Wissen Nr. 19, S. 10

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Hartmann F, Müller-Marienburg H. (2010) Zur Entstehung und Behandlung der BORRELIOSE. hansadruck, Kiel <http://www.bfbd.de/media/literaturdownloads/Hartmann%20Borreliose%2071.pdf>

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Kwak JH, Baek SH et al. (2012) [Beneficial immunostimulatory effect of short-term Chlorella supplementation: enhancement of Natural Killer cell activity and early inflammatory response \(Randomized, double-blinded, placebo-controlled trial\).](#) Nutr J 11(1), 53

Gupta P, Sinha D, Bandopathyay R (2014) Isolation and screening of marine Microalgae Chlorella Sp._Pr1 for anticancer activity. International Journal of Pharmacy and Pharmaceutical Sciences 6(10), 517-519 [Download this PDF file - Innovare Academics](#)
<http://connection.ebscohost.com/c/articles/99589381/isolation-screening-marine-microalgae-chlorella-sp-pr1-anticancer-activity>

[Mooyottu S, Kollanoor-Johny A, Flock G et al. \(2014\) Carvacrol and trans-Cinnamaldehyde Reduce Clostridium difficile Toxin Production and Cytotoxicity in Vitro. Int J Mol Sci. 15\(3\), 4415–4430. Published online 2014 Mar 12. doi: 10.3390/ijms15034415 PMID: PMC3975404 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3975404/>](#)

➔ Carvacrol

<https://www.google.de/search?q=carvacrol&sa=G&hl=de&tbm=isch&tbo=u&source=univ&ved=0ahUKEwiorH0h8fUAhVEvBoKHT2mCV4QiR4I0gE&biw=1600&bih=736>

Zeolith http://de.wikipedia.org/wiki/Zeolithe_%28Stoffgruppe%29
<https://cytodetox.com/studies/#additional>

Aktivkohle <http://de.wikipedia.org/wiki/Aktivkohle>

Heilerde <http://de.wikipedia.org/wiki/Heilerde>

DMSA, DMPS, EDTA

Aminosäuren und Proteine

Aminosäuren und Proteine <http://www.kabilahsystems.de/biogeneamineundpeptide.pdf>
Sauna, Schwitzen, Sport <http://www.kabilahsystems.de/diaetblatt.pdf>

Probiotika

Probiotika <http://www.kabilahsystems.de/probiotika.pdf>

Metalle und Vitamine

Magnesium, Selen, Zink, (Bor) http://www.xerlebnishaft.de/elektro_spur_ph.pdf

Vitamin D3, Vitamin B1, B6, B12, Folsäure <http://www.xerlebnishaft.de/vitamine.pdf>

- ➔ **Genetische Faktoren** http://www.xerlebnishaft.de/genetische_faktoren.pdf
- ➔ **TLR2_1_3_7_13** http://www.erlebnishaft.de/TLR2_1_3_7_13.pdf
- ➔ **Complement** <http://www.xerlebnishaft.de/complement.pdf>
- ➔ **Methylierung** <http://www.erlebnishaft.de/methylierung.pdf> <http://www.xerlebnishaft.de/bildmethyl-arginin.pdf>
- ➔ **Azethylierung** <http://en.wikipedia.org/wiki/Acetylation>

- ➔ **L-Arginin** <http://www.erlebnishaft.de/l-arginin.pdf>
- ➔ **Biogene Amine und Peptide** <http://www.kabilahsystems.de/biogeneamineundpeptide.pdf>

- ➔ **P53** <http://www.erlebnishaft.de/p53.pdf>
- ➔ **H2, V-ATPase, Mitochondria** <http://www.kabilahsystems.de/ph.pdf>
- ➔ **Zytoskelett, microtubular network** <http://micro.magnet.fsu.edu/cells/microtubules/microtubules.html>
- ➔ **Zellwand** <http://de.wikipedia.org/wiki/Zellwand>

- ➔ **Begleit-Therapien bei Langzeit-Antibiosen**
<http://www.kabilahsystems.de/kommentmedbegleittherapie.pdf>

- ➔ **Immunstimulation** <http://www.kabilahsystems.de/immunsti.pdf>

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