

Lyme disease, caused by the corkscrew-shaped bacterium *Borrelia*, can infiltrate various tissues in the body, leading to chronic and debilitating symptoms. Acute Lyme disease may respond to antibiotics, but chronic Lyme often requires a more comprehensive approach, including herbal treatments. This guide explores the root causes of Lyme disease and provides practical solutions for managing it.

Root Cause Reasons

1. Emotional Resonance

- **Impact:** The bacteria resonates with feelings of abandonment and being alone, potentially exacerbating symptoms.

2. Stagnant Drainage Pathways

- **Impact:** Stagnant drainage pathways allow the bacteria to evade the body's defense mechanisms. Identifying and addressing these pathways is crucial.

3. Mold Activation

- **Impact:** Mold exposure can activate dormant Lyme disease.

4. Parasite Activation

- **Impact:** Parasites can trigger dormant Lyme as they interact and exacerbate each other's effects.

5. COVID-19 Activation

- **Impact:** COVID-19 can activate dormant Lyme and behave similarly to an intracellular parasite.

6. Transmission Vectors

- **Sources:** Lyme disease can be contracted from ticks, fleas, spiders, and mosquitoes carrying *Borrelia* bacteria.

7. Possible Sexual Transmission

- **Controversial:** There is a belief that Lyme can be sexually transmitted or transferred during childbirth, though this remains controversial.

8. Genetic Vulnerability

- **Impact:** Certain genotypes, like HLA-DR, may be more susceptible to Lyme due to a less effective immune response.

Solutions

1. Open Drainage Pathways

- **Action:** Ensure all drainage pathways are open before attempting to kill pathogens. This is crucial for effective treatment.

2. Address Emotional Trauma

- **Therapies:** Work on childhood trauma or adult stressors using therapies such as cellular release therapy, EMDR, EFT, and others.

3. Begin the Killing Phase with Herbs

- **Herbs:** Once drainage pathways are open, use a combination of herbs to target the bacteria:
 - **IS Borr by Cellcore Biosciences**
 - **Sweet Annie, wormwood, Japanese knotweed, Cryptolepis, cat's claw, Andrographis, stevia (pure), skullcap, cloves, black walnut, and grapefruit seed extract**
 - **LSF Biocidin**
 - **Binders:** Use binders that can cross out of the gut into the system.

4. Hyperthermia Treatment

- **Therapy:** Hyperthermia treatments are used to raise body temperature and weaken the bacteria.

5. Ozone Treatments or Sauna

- **Therapies:** Utilize ozone treatments or sauna sessions to reduce bacterial load and improve overall health.

6. Bee Venom Treatment

- **Therapy:** Consider bee venom therapy for its potential to target Lyme bacteria.

7. Cellcore Biosciences Phase 5

- **Protocol:** Follow the Phase 5 protocol from Cellcore Biosciences for comprehensive treatment.

8. Avoid Mold Exposure

- **Action:** Move out of any moldy environment that may be triggering Lyme activation.

9. Reduce Environmental Toxins

- **Action:** If possible, relocate to a rural area with fewer environmental toxins.

10. Energy Medicine

- **Therapies:** Explore energy medicine options such as Ampcoil, Somavedic, AO scan, and Beamer mat to support overall healing.

Conclusion

Lyme disease requires a multifaceted approach to manage and alleviate symptoms effectively. By addressing emotional and physical root causes, opening drainage pathways, utilizing herbal treatments, and incorporating various therapies, individuals can improve their health and manage chronic Lyme disease. Regular monitoring and working with healthcare professionals are essential for optimal management and recovery.