



Lyme disease might be the cause of symptoms you are experiencing

Description

Thanks to the advancements in the medical industry and especially the technological inventions that scientists are able to develop today, it is now possible to diagnose and treat thousands of different diseases successfully. Unfortunately, even though the medical industry has come such a long way, there are still some diseases that remain somewhat of a mystery to medical professionals in one way or another. Lyme disease is one of these particular diseases that tend to baffle scientists, doctors, and even specialists. The disease often represents itself as another type of health ailment since its symptoms are often associated with other conditions, which makes it difficult to identify the disease at an early stage in many cases – and early diagnosis, just like with most other diseases, often leads to a more successful outcome.

What Is Lyme Disease?

Before we dig deeper into how the symptoms of Lyme disease often leads a patient and even their healthcare provider to a misdiagnosis due to the similarity that the particular disease has with other conditions, we should first discuss what Lyme disease is.

It is important to know that Lyme disease is a type of bacterial infection. With this in mind, it becomes quite obvious that the disease needs prompt and adequate treatment since bacterial infections can get rather nasty when left unattended. The disease is transmitted to the human body by a deer tick – these ticks are also known as Ixodes ticks. In certain parts of the world, the bacterial infection can also be transmitted by the black-legged tick, as reported by lymedisease.org.

There is no significant difference in the affected populations to point in a higher risk group, but there is some evidence that points out that the elderly and children seem to be at a slightly higher risk of developing this bacterial infection. Those individuals who are often participating in outdoor activities are also at a higher risk of being exposed to the particular types of ticks that transmit Lyme disease.

How Many People Are Affected By Lyme Disease?

Lyme disease affects much more patients than most tend to think. Even though it is not one of the most commonly discussed diseases, it still takes its toll on the global population. According to the [Centers for Disease Control and Prevention](#), Lyme disease is known to be the most common type of vector-borne disease throughout the entire United States.

[Health.com](#) reports that recent estimates suggested that as much as 300,000 patients develop Lyme disease and is diagnosed with this particular disease every year. This estimate is much larger than the actual cases that are reported, which accounts for just over 30,000 cases per year. The statistics offer solid evidence that Lyme disease is a problematic health concern that people should pay attention to – whether they currently have it or not, since it can affect them at any time, regardless of their age, race, gender or current health condition.

The Symptoms Of Lyme Disease?

Now that we have discussed Lyme disease in more detail, let's focus on the [symptoms that the disease causes](#). As you will notice, the symptoms related to this disease is general symptoms that are often found in other diseases, which is why the disease is often misdiagnosed since many of the patients are unable to remember that a tick had bitten them previously.

- 76% of patients with early Lyme disease experience fatigue, with 79% of chronic Lyme disease patients experiencing fatigue.
- 70% of patients with early Lyme disease and with chronic Lyme disease experience headaches.
- 60% of patients with early Lyme disease experience a fever and sweats. Chills is also not uncommon.
- Early Lyme disease also causes muscle pain in more than half of all patients and joint pain in around 48% of diagnosed patients. Neck pain and problems with the patient's sleep are also common symptoms.
- When Lyme disease turns into chronic Lyme disease, it may also lead to an adverse effect on the patient's mental health by impairing their mental capabilities, as well as leading to symptoms that are associated with depression.
- Heart-related health concerns are also rather common amongst patients who are suffering from chronic Lyme disease.

Advancements In Bioresonance Therapy Showing Promising Results For Diagnosing And Treating Lyme Disease

Recent studies that have been conducted on the advancements in [bioresonance therapy](#) have shown a lot of promise in diagnosing Lyme disease. Since a misdiagnosis is often possible when a patient with Lyme disease reports their symptoms to a doctor, due to the fact that the symptoms often replicate those of other diseases and conditions, obtaining a scan from a bioresonance device can help to identify whether Lyme disease might, in fact, be behind the symptoms – and, if not, what particular problems are really causing the symptoms to develop.

Conclusion

Lyme disease is more widespread than most people think, and reports claim that over 300,000 people obtain this disease every year. The symptoms that the disease causes are often similar to symptoms that can be caused by a wide range of other diseases and a tick bite is often not the first concern on a doctor's mind when the symptoms are reported. By turning toward bioresonance therapy, diagnosis can be made promptly and treatment can be more effective.

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Date Created

2017/09/08

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