Bioresonance Therapy And Chronic Inflammatory Diseases



Chronic inflammatory diseases refer to a group of diseases

that causes inflammation that can sometimes be highly disabling. The <u>US National Library of Medicine</u> estimates that up to 7% of the population in Western society is affected by some kind of chronic inflammatory disease. These diseases can attack any part of your body and cause constant inflammation within the affected area. This leads to pain and discomfort, which could have a direct impact on your ability to perform day-to-day tasks at work and at home.

Types of Chronic Inflammatory Diseases

There are a number of diseases that can cause chronic inflammation. These diseases can focus on a specific part of your body, such as with an inflammatory bowel disease. Other types of these diseases can focus on multiple parts of your body, such as rheumatoid arthritis, which causes inflammation in joints throughout your body.

<u>Medical News Today</u> reports that a variety of conditions can cause chronic inflammation. Some of these conditions include asthma, tuberculosis, chronic periodontitis, chronic sinusitis, chronic peptic ulcer and several other. When these conditions are present in a patient, they are likely to also experience inflammation in a specific or several parts of their body.

Causes of Chronic Inflammatory Diseases

Chronic inflammation can be caused by several elements. It can be caused by diseases that are known to have chronic inflammatory characteristics. It can also be caused by several lifestyle factors. A recent <u>study</u> confirmed that stress causes the body's ability to regulate its inflammatory response to decrease.

Organic Lifestyle Magazine also reports that an overgrown Candida is the root cause of inflammation in many cases. This parasite lives in our intestinal tract and is responsible for penetrating the gut wall so several particles such as protein and sugar can enter the body's blood stream. When this parasite

overgrows, it can cause a tear in your intestines, which leads to floods leaving and causing inflammation in the body. They also report that there are several other lifestyle factors that can cause chronic inflammation, including:

- Refined carbohydrates
- Foods that form acid
- Factory farmed animal products
- Free radicals
- Nutrient deficiencies

Symptoms of Chronic Inflammatory Diseases

Chronic inflammation is known to cause several symptoms. This can include pain and discomfort. Each specific disease with chronic inflammatory characteristics also have its own set of symptoms. <u>Prevention</u> reports that individuals who feel tired all the time and suffer from chronic stomach pain might be suffering from chronic inflammation.

Treatment Options

There are different ways to treat various kinds of chronic inflammatory diseases. If you are experiencing chronic inflammation due to a disease or condition, treating the specific condition will usually assist with reducing the amount of inflammation. If you are experiencing chronic inflammation due to lifestyle factors, you can opt for medication to help reduce inflammation and relief pain caused by the inflammatory condition.

Doctor John Dempster reported on <u>Huffington Post</u> that cutting back on sweets, checking the fats you consume and going through a proper detox period can help reduce inflammation in the body. Several over-the-counter medications such as ibrufen is also available to provide temporary relief of this symptom.

Bioresonance Therapy

Bioresonance therapy has been used for the treatment of several diseases that are known to have chronic inflammatory characteristics. The process can help medical practitioners with diagnosing the problem, identifying possible sources and background causes, as well as to treat the condition through one of the many programs registered on a bioresonance device. These conditions are usually accompanied by an underlying fact, such as with inflammatory bowel disease, which was <u>successfully</u> treated through bioresonance therapy.

In 1991, Dr. P. Schumacher was able to cover more than 200 allergy cases in one year. Patients were diagnosed with an inflammatory disease. Out of the 100 patients, 64% were diagnosed with a foodstuff allergy. A majority of the patients had a wheat allergy, while several other had a cow milk allergy. This study confirmed that the cause of these inflammatory conditions are usually an underlying factor that is activated through an allergen.

Conclusion

Many diseases can cause chronic inflammation in the human body. This causes pain, discomfort and disability. Individuals suffering from these conditions may not be able to conduct their regular daily duties. There are, however, several different treatment options that can aid in reducing inflammation, such as bioresonance therapy, which focuses on finding the underlying causes and then targets them during treatment sessions.

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1. Articles

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- 1. bioresonance
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Date Created 2016/08/13 Author davidrfranklin