

The Use of Bioresonance as a Part of the Diagnostic Process of Lactose Intolerance

Description

Lactose intolerance can sure cause a lot of discomfort in one's life. Having to avoid dairy products and miss out on all that delicious taste is not that simple. But who knows, perhaps, there is a way to treat these symptoms, especially if they are caused by a deeper problem. Bioresonance offers to provide a more accurate diagnosis than ever. Have you ever heard of Bioresonance? Follow us, and you will learn everything that there is to know about this top-notch alternative method!

What do you need to know about lactose intolerance?

Lactose intolerance is <u>described</u> as the inability of the body to break down one of the vital sugars found in milk and dairy products – lactose. Lactose intolerance occurs when your body does no longer produce the required amounts of lactase – the enzyme which is responsible for breaking down the lactose as soon as it is introduced in the body through food. Lactose intolerance is a normal part of the aging process, due to the reduced amount of lactase that your body produces. But many people as well are born with lactose intolerance, and there are many cases in which lactose intolerance develops as a result of a certain disease such as celiac disease. Lactose intolerance brings upon numerous gastrointestinal symptoms such as gas, diarrhea, stomach cramps, nausea and bloating. The symptoms usually occur 30 minutes after eating/drinking a dairy product of any kind. Treatment requires the complete elimination of dairy products and regular use of calcium supplements to avoid the increased risk of calcium deficiency due to the avoidance of dairy products.

What is Bioresonance?

Bioresonance or BICOM® therapy as a lot of people refer to is <u>considered</u> to be the most popular and effective restorative treatment and diagnostic method. Being invented in Germany for quite some time now, Bioresonance therapy is still most commonly practiced in Germany; however, more and more alternative medicine practitioners in the United States and all around the world are approaching the idea of using Bioresonance therapy to treat and diagnose their patients. What Bioresonance actually does is measure your body's frequencies using applicators which are applied to your skin and connected to a BICOM® machine. After measuring the frequencies, the BICOM® machine later

compares your frequencies with those that are considered to be the frequencies of a healthy body. After determining which body part is emitting bad frequencies, the BICOM® machine proceeds to restore them. It may take a couple of sessions to achieve ultimate results, but the truth is inevitable – your symptoms will fade away without having to feel even a little bit of pain during your Bioresonance sessions.

Is it safe to use Bioresonance?

Bioresonance is considered to be a safe therapeutic and diagnostic method. It is a non-invasive method that does not cause pain or any other negative symptoms to be felt during the session. That makes Bioresonance a perfect therapeutic and diagnostic method for anyone who is afraid of needles, pain and hours spent at the doctor's office without any positive effects afterward. Bioresonance does not require you to take any medications to treat the problem that you are trying to tackle at the moment as well, which eliminates the risk of dealing with unwanted side-effects that are usually caused by the use of various medications.

The science behind Bioresonance

So far, there have been scientific studies investigating the effects of Bioresonance when used against common health issues including <u>nicotine addiction</u>, <u>rheumatoid arthritis</u>, frozen shoulder, fibromyalgia, and <u>gastrointestinal problems</u>. We are talking about valid scientific researchers that speak of the beneficial effects of Bioresonance and offer us solid proof of the same. But can add lactose intolerance to that list as well?

The possibility of using Bioresonance as a diagnostic method for lactose intolerance

With the use of Bioresonance, although the patients with lactose intolerance are not able to enjoy the therapeutic effects, they sure can use it to prove their lactose intolerance issues and look deeper in the cause behind it. With the use of Bioresonance therapies, patients are promised to determine the root of their lactose intolerance – whether it is congenital, a normal reaction to the aging process or if, perhaps, it is caused by a hidden disease. Remember – lactose intolerance might be your body telling you that something is just not right. A more accurate diagnosis of lactose intolerance is possible with a few quick sessions of Bioresonance therapy, and you should not miss out on it!

Conclusion

In conclusion, Bioresonance provides both an effective therapy and diagnosis for numerous health issues that trouble the man of today. Luckily for us, lactose intolerance is one of those health issues, and Bioresonance is more than happy to provide an accurate diagnosis and discover the roots of the problem in no time.

Category

1. Articles

Date Created 2018/12/02 Author drahmedzayed