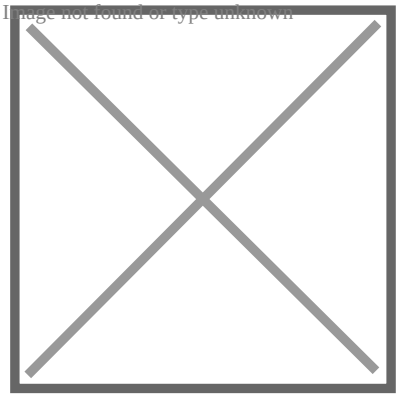

How Bioresonance Therapy Is Used In The Treatment of Macular Degeneration

Description

Macular degeneration is a disease that affects the eye and tends to affect the elderly mostly. The disease can cause dreadful symptoms and even lead to vision loss in more severe cases. There are different ways in which a person can cope with the symptoms that are caused by molecular degeneration, including aids that assist with the vision loss, support groups and certain treatments that may help to reduce the rate at which the disease progresses; thus preserving the affected patient's eye sight for a longer period of time.

What Symptoms Does Macular Degeneration Cause?

One of the most important parts of treating and coping with molecular degeneration is the diagnosis of the disease, which should ideally occur at an early stage as this will lead to a more successful treatment plan. Thus, knowing what symptoms to look out for is very important.

At an early stage, macular degeneration usually does not cause any noticeable symptoms. As the disease progresses, however, symptoms with the patient's vision quality starts to develop. WebMD explains that the symptoms can develop gradually, with the patient noticing gradual changes in their vision. In other cases, the disease may develop more rapidly and symptoms may develop suddenly.

It is important to be aware of symptoms such as straight lines in a patient's field of vision starting to appear distorted. Other symptoms to be aware of include changes in the center of vision, such as dark spots or blurry regions. Some patients also find that the disease causes their color perception to change, but this symptom is relatively rare.

What Are The Causes Of Macular Degeneration?

Macular degeneration is caused by damage dealt to the macula of the eye, a tiny spot that is found close to the middle part of the retina. The macula is essential for optimum central vision and when this part is damaged, central vision may not be sharp anymore and become blurry instead. The National Eye Institute explains that there are a variety of risk factors that have been identified, each factor contributing to a higher risk of developing molecular degeneration.

Age plays the most important part in determining a patient's risk of macular degeneration. This disease is known as the leading cause of vision problems amongst older people, with an emphasis on those individuals aged over 50. Age isn't the only risk factor to consider, however, as many other factors also contributes toward a higher risk.

When it comes to lifestyle factors, smoking is the most significant factor to increase a patient's likeliness of developing macular degeneration. Macular degeneration also seems to be more prevalent amongst Caucasians than other races, including Hispanics and African-Americans. Another important risk factor to take into account is genetics – more than 20 different genes have been identified to affect a person's risk of developing this particular degenerative eye disease.

Can Macular Degeneration Be Treated?

Before looking at the potential treatment options for macular degeneration, it is vital to understand that there is no particular cure to completely get rid of the disease. Instead, the majority of the treatment options that can be provided to a patient helps to slow down the disease, offer the patient ways to cope with their vision loss and to act as a support mechanism.

The treatment options available for a patient with molecular degeneration often depends on the type of molecular degeneration they have. The disease can be primarily divided into two main categories, including wet molecular degeneration and dry molecular degeneration.

According to the American Academy of Ophthalmology explains that dry macular degeneration is often treated with daily supplementation of certain nutrients that have been shown to be beneficial for patients with this disease. These nutrients include vitamin C, vitamin E, Lutein, Copper, Zaexanthin and Zinc. Other than supplementation of these nutrients, dry macular degeneration has no other effective treatment method at the moment.

When a patient is diagnosed with wet macular degeneration, however, several treatment options are available for them. Anti-VEGF drugs are often prescribed to individuals with this disease to assist with reducing the development of blood vessels that are abnormal in the retina. Administration of this medication is done directly into the eye. Laser eye surgery has also been shown to be effective for treating the disease.

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In addition to administering treatments to a patient with macular degeneration, such as particular supplements, medication and laser eye surgery, many patients have also experienced a significant relief of the symptoms that the disease causes by turning toward bioresonance therapy. Bioresonance therapy is used to read the electromagnetic waves from the body, which is then reprogrammed and sent back to the body to allow for a more natural way for the body to heal itself. With macular degeneration, the progression of the disease may be slowed down significantly by turning toward this revolutionary treatment option.

Final Words

Amongst the numerous diseases that affect the eyes, macular degeneration poses a significant threat due to the fact that the disease can lead to a complete loss of vision. Identifying the symptoms of

macular degeneration at an early stage is important to ensure early detection and treatment. Numerous treatment options have been developed to assist with slowing down the progression of this disease. Bioresonance therapy has also been shown to provide an effective method for patients with macular degeneration.

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Date Created
2017/10/03
Author
davidrfranklin