Dr. David's Permanent Solution for Autoimmune Diseases



Naples, Florida Dec 23, 2022 (<u>Issuewire.com</u>) - Stem Cell Therapy is the only treatment proper for autoimmune diseases because Stem Cells possess self-renewal and regenerative attributes. They can maintain and balance the tissues, organs, and cells damaged after being attacked by the body's immune system. <u>Dr. David Greene, Arizona</u>, an orthopedic surgeon, introduced this advanced treatment of R3 Stem Cells to cure patients in a better way.

The advanced technology of Stem Cell Therapy is a permanent solution for autoimmune diseases. Pakistan's best Stem Cell Treatment Centre has brought this promising treatment to Pakistan.

Autoimmune disease is when the human body's natural defense mechanism, our immune system, attacks the body cells and organs by mistake. The normal function of our immune system is to protect us from diseases and infections. Autoimmune diseases start destroying our body organs, tissue, and cells, making them vulnerable to diseases and infections.

Due to unknown causes of autoimmune diseases and various conditions, no ultimate treatment is proposed for these diseases. The Stem Cell Rejuvenation Procedure is the most accurate and proper treatment for autoimmune diseases.

According to medical researchers, there are almost over 80 types of autoimmune diseases that are known. Most of these diseases have similar symptoms, making the diagnosis difficult for the healthcare practitioner or the physician. The early symptoms of these diseases are fatigue, swelling, redness, muscle aches, low-grade fever, can't pay attention or lack of concentration, hair loss, skin rashes, and numbness and tingling in hands and feet.

Doctors have yet to find the exact and specific reasons and causes for <u>autoimmune diseases</u>. But they believe that a human body's immune system malfunctions and attacks its cells and organs due to usually known reasons such as genetics and imbalance in diet patterns.

Some autoimmune diseases, such as diabetes and multiple sclerosis, are considered genetic disorders. As a result, people with a family history of autoimmune diseases develop one or more autoimmune conditions. Environmental factors such as chemical exposure, infections, and viruses can also be causes of autoimmune diseases.

The Western diet or fast food items high in fat, sugar, and unsanitary ingredients are also significant causes of autoimmune disorders. Inflammatory triggers occur in the human body when the immune system becomes hyperreactive due to high protein and calorie foods and diets.

So, whether the cause of autoimmune disorders is genetic, gender, Western diet, or ethnic influence,

It is one of the most common autoimmune disorders in the world. Beta Cells are insulin-producing cells when the pancreas is destroyed due to the immune system's attack. This results in diabetes and becoming dependent on regular intakes of insulin. However, this isn't a proper treatment, like the Stem Cell Treatment for Diabetes, where patients never rely on insulin and other temporary medicines.

It is also a type of autoimmune disorder which occurs when antibodies are attached to the linings of joints. The immune system attacks the joints, which causes inflammation of, pain in joints, swelling, etc. There is only one self-renewal characteristic for the cure: regenerative medicine.

It is a type where the immune system attacks nerve cells and causes symptoms that include blindness, weakness, and poor muscle spasms. This condition gets severe and fatal and can damage the normal functioning of the brain and spinal cord. Patients can't even walk independently in many cases. There has been no proper treatment for this condition till now. But, Stem Cell Rejuvenation treatment has turned the tables in medical history by providing an efficient and accurate way to treat patients.

This is when the immune system starts producing antibodies that stimulate the gland and release excess amounts of thyroid hormone into the blood, leading to hyperthyroidism. The symptoms include bulging eyes, loss of weight, and a rapid heart rate. Doctors prescribe different medicines to control the thyroid glands, but in sporadic cases, doctors suggest removing the thyroid gland by surgery.

is an autoimmune disorder where antibodies produced by the immune system begin attacking the thyroid glands and can destroy the cells that produce thyroid hormone. Doctors generally prescribe an oral synthetic thyroid hormone pill to restore normal body functions. But there are better solutions for the condition. The Stem Cell <u>Regenerative</u> treatment helps to treat this condition effectively through their self-renewal characteristics.

As autoimmune diseases are quite familiar, every effort must be made to elucidate their epidemiology.

A standard of autoantibody is essential in the future. With the production of treatment can be reached.

Media Contact

R3 Stem Cell

drdavidgreenemd@gmail.com

1112 Goodlette Road North, Suite 203

Source: R3 Stem Cell

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