

Vein Treatment: How To Eliminate Spider Veins?

Previously, spider vein treatments used to be expensive and painful. Luckily, with the advancement of medical technology, you will be able to get various kinds of treatments offering great results to get rid of the diseased veins. But before getting the treatment it is necessary to consult a **vein doctor** first to get a proper diagnosis to get adequate [vein treatments](#). Also, you should know the difference between varicose and spider veins.

Spider vein:

These ugly veins have been called by many names such as spider-nevus, angioma, or telangiectasia. Telangiectasia is the scientific name for spider veins. They can appear in red, purple, or blue color on the surface of the skin of the legs, face, and neck. Their structures are just like a spider web, that's why they are commonly referred to as spider veins. Get **veins treatment near me**, if the diseased veins are causing a lot of discomfort and pain to you.



What are the causes?

Normally, the cause is not always clear, but there are certain factors that can exaggerate the venous issues effectively such as:

Age:

It has been observed that over age people are prone to have them as their vein valves become weakened. It has also been seen that the number of women patients is larger than men. It does not mean that men are not likely to suffer from venous insufficiency. According to research, about fifty percent of people get affected by this problem at any point in age.

Heredity:

Your family may have a history of weak blood vessels.

Hormonal influences:

Women's hormones like estrogen and progesterone cause venous disease when they are in their pregnancy period or due to puberty and menopause. Also, hormonal fluctuations arise due to ingestion of oral contraceptives.



Lifestyle:

Various factors like obesity (it causes additional weight on the vein walls), their occupation (a job that makes them sit or stand for long periods), because prolonged standing obstructs the blood circulation and causes spider veins eventually. Get [vein treatment woodland park](#) to relieve pain and discomfort caused by spider veins.

Varicose veins:

Varicose veins are bigger in size and more unsightly compared to spider veins. They can grow anywhere in the body. Typically, they are noticed in the legs, majorly the calves and inside of the thighs. These unsightly veins are generally twisted and bulge out from the skin of the legs. If they appear in dark purple or red color, they can be more painful. However, the causes are similar to spider veins.

Vein treatments NJ:

There are various kinds of treatment methods, but majorly two main **vein treatments Paramus** are very popular i.e sclerotherapy and thermocoagulation.

Sclerotherapy:

Sclerotherapy involves a needle to transmit a sort of chemical solution directly to the affected area that causes treated veins to collapse and eventually fade away. You might experience some side effects like bruising on the treated area.

Thermocoagulation:

Its meaning is just what it sounds like, "Thermal" or heat, it is used to form blood clots that eventually collapse and disappear. The differences in these **vein treatments NJ** can be decided on the basis of the consumption of energy such as whether they are using a laser, radiofrequency, or electric current supplies. This form of **vein treatment near my woodland park** also has some side effects such as heat burns on the skin. Although, the process is considered painless and offers effective results for the face and nose.

Hopefully, the above-mentioned information is enough to determine whether you need vein treatment or not.