

# Radiofrequency Ablation For Treating Varicose Veins

## Endovenous Radiofrequency Ablation

**Endovenous Radiofrequency Ablation** is a minimally invasive therapy procedure for venous reflux disease, using radiofrequency to heat to harm cells, which makes mark tissue form. This mark tissue closes the veins. This method uses radiofrequency energy to warm up and damage the wall inside a blood vessel. This usually shuts a varicose vein in the leg.



To deal with varicose veins, radiofrequency power is directed with a thin tube placed via a little laceration in the vein. It can be used on large veins in the leg as well as can be carried out in an office setup utilizing local anesthetic or a light sedative. You will certainly be able to walk adhering to the therapy and healing usually is brief.

After treatment, you will certainly use compression stockings for 1 week or even more. To comply with up, your **vein specialist in Houston, TX**, will certainly make use of duplex ultrasound to make sure that the vein is shut.

## What are some common uses of the procedure?

**Vein dr near me** may use this treatment for cosmetic purposes. Nevertheless, it is more frequently utilized to help ease signs and symptoms such as:

- Hurting or throbbing pain
- Leg heaviness/fatigue
- Swelling.
- Skin irritability or sores (ulcers).
- Skin staining.
- Painful swelling of the veins

## Side Effects of Radiofrequency Ablation

Feasible adverse effects of **radiofrequency ablation for varicose veins** consist of:



- Skin burns.
- Sensations of burning, discomfort, or prickling after recovery, from nerve damages.
- Little or big blood clotting in the veins or a deep vein
- The more experience your medical professional has actually had with radiofrequency, the less danger you are likely to have. Talk to your medical professional concerning how typically these negative effects occur in his/her practice.

## Advantages

- No medical incision is required only a little nick in the skin that does not need stitches.
- When compared with the standard blood vessel removing methods, ablation is a lot more efficient, has fewer issues, as well as is connected with much less discomfort during recovery.
- Ablation is normally risk-free and free of complications.
- This procedure leaves essentially no marks since catheter positioning requires really little skin openings, not huge lacerations.
- Ablation is less intrusive than typical surgery.
- A lot of the blood vessels treated are successfully invisible even by ultrasound twelve months after the procedure.
- Most clients report sign alleviation as well as being able to return to regular everyday tasks immediately, with little or no pain.

## What to expect after vein ablation?

You can expect your leg to be really wounded initially. This is a regular part of recovery and may last 2 to 3 weeks. You may need to wear limited bandages, called compression stockings, on your leg for the first couple of days after surgical procedure. This can help reduce bruising.

Are you searching for [vein treatment near me](#)? We at Vein Treatment Clinic perform the **radiofrequency ablation varicose veins** at a very reasonable and economical rate. We have certified and well-experienced vein specialists at our clinic to treat all veins related diseases. Now, easily book a consultation with us through our official website [veintreatmenttx.com](http://veintreatmenttx.com).