



2800 N 83rd St, Ste E
Lincoln, NE 68507
(402) 413-6363
pioneervein.com

Name _____
DOB _____

ADHESIVE ABLATION (VENASEAL) PROCEDURE DAY

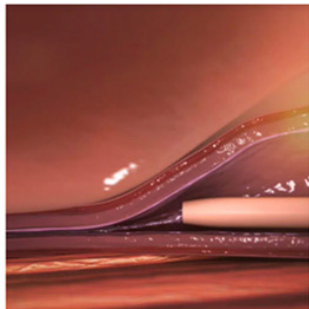
After check in you will be taken to your room, the nurse will review your history, measure your vital signs and complete the consent forms. You will be given a hospital gown to wear. After that you may be given a mild oral sedative such as Ativan or Valium. In some cases, Intravenous sedation may be given. An IV will be placed in your arm if IV sedation is planned.

The Sonographer under your physician’s guidance will then map the vein to be treated. The affected limb will be painted with an antiseptic such as iodine or chlorhexidine and draped.

After administering a local anesthetic, your physician will insert a small needle and place a sheath in the vein. Using Ultrasound guidance, a delivery catheter is placed at the desired area. A special proprietary formulation of the surgical glue (VenaSeal™) is administered and pressure applied over the area. The catheter is then pulled back and more glue is administered in the same manner until the entire vein is treated. A Band-Aid is placed at the site of entry.

The entire procedure takes about an hour.

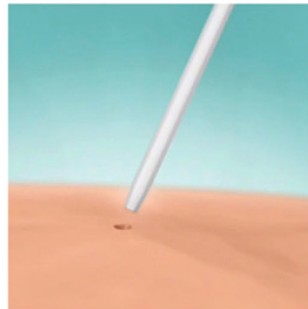
HOW IT WORKS



Step 1: Adhesive Placed
VenaSeal adhesive is placed in the vein via small catheter.



Step 2: Pressure Applied
Pressure is applied to the leg to help seal the vein.



Step 3: Catheter Removed
The small catheter is removed from the vein.



Step 4: Bandage Applied
A bandage is applied to cover the wound.

Notes and Additional Orders:
