

# veins in the antecubital fossa

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## Varicose veins - Symptoms and causes - Mayo Clinic

Varicose veins are bulging, enlarged veins. Any vein that is close to the skin's surface, called superficial, can become varicose. Varicose veins most often affect the veins in the legs. That's because standing and walking increase the pressure in the veins of the lower body.

## Varicose veins - Diagnosis and treatment - Mayo Clinic

**Treatment** Treatment for varicose veins may include self-care measures, compression stockings, and surgeries or procedures. Procedures to treat varicose veins are often done as outpatient procedures. That means you most often go home on the same day. Ask your insurer if varicose vein treatment is a covered cost.

## Sclerotherapy - Mayo Clinic

**Overview** Sclerotherapy treats veins that are twisted and enlarged, known as varicose veins. Varicose veins are usually in the legs. Sclerotherapy also treats spider veins, a mild form of varicose veins. Sclerotherapy usually works best on small varicose veins. Sclerotherapy involves using a needle to put a solution into the vein. The sclerotherapy solution causes the vein to scar. The scarring ...

## Varicose veins - Care at Mayo Clinic - Mayo Clinic

Mayo Clinic vascular specialists have expertise in treating varicose veins with many options. These include liquid and foam sclerotherapy, laser surgery, endovenous thermal ablation including laser and radiofrequency treatment, vein stripping, endoscopic vein surgery, and other procedures.

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## Thrombophlebitis - Symptoms & causes - Mayo Clinic

Thrombophlebitis (throm-boe-fluh-BY-tis) is an inflammatory process that causes a blood clot to form and block one or more veins, usually in the legs. The affected vein might be near the surface of the skin (superficial thrombophlebitis) or deep within a muscle (deep vein thrombosis, or DVT).

## Varicocele - Symptoms and causes - Mayo Clinic

A varicocele (VAR-ih-koe-seel) is an enlargement of the veins within the loose bag of skin that holds the testicles (scrotum). These veins transport oxygen-depleted blood from the testicles. A varicocele occurs when blood pools in the veins rather than circulating efficiently out of the scrotum.

## **Varicose veins - Doctors and departments - Mayo Clinic**

Research Mayo Clinic researchers study diagnostic tests and potential treatments for varicose veins and other vascular diseases. See a list of publications about varicose veins by Mayo Clinic doctors on PubMed, a service of the National Library of Medicine.

## **Vein Clinic - Overview - Mayo Clinic**

The Vein Clinic at Mayo Clinic in Arizona, Florida and Minnesota offers comprehensive care for varicose veins, spider veins and venous wounds.

## **Varicose veins - Mayo Clinic**

To return blood to the heart, the veins in the legs must work against gravity. Weakened valves, also called incompetent valves, within the veins might cause varicose veins. The weakened valves let blood pool in the veins instead of traveling to the heart. When blood pools in the veins, the veins become larger, making them show under the skin.