#### **QUESTIONS TO ASK YOURSELF**

Have you had any pain in your ankles or legs? If yes, how severe has the pain been?

How much trouble have you experienced during usual activities because of your leg problems?

Do you have any difficulty sleeping because of your leg problems?

Does your leg pain limit your ability to function and complete daily activities?

Do you have more swelling in your left leg compared to the right leg?

After standing, does your leg pain go away when you lay down flat?





 $\odot$ 

518-562-7557

cvvascular@outlook.com

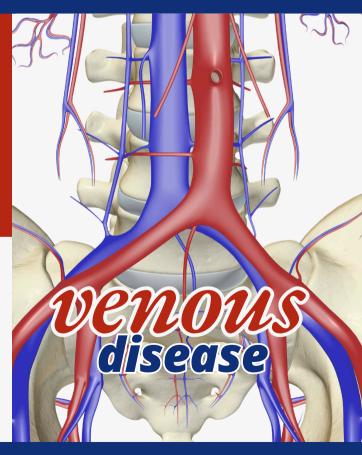
www.champlainvalleyvascular.com

11 Hammond Lane Plattsburgh, NY 12901



Dr. Theodore S. Pabst, III received his BA from John's Hopkins University in Baltimore, Maryland. He graduated with his MD from Northwestern University in Chicago, Illinois. His general surgery residency was completed at the University of Illinois Medical Center, also in Chicago. He attended the University of Arizona Health Science Center in Tucson, where he completed his vascular residency. CHAMPLAIN VALLEY VASCULAR

### WHAT YOU NEED TO KNOW



CHAMPLAIN VALLEY VASCULAR IS A PRIVATELY OWNED PRACTICE FOR OVER 25 YEARS YOUR CARE AND RECOVERY ARE OUR HIGHEST PRIORITIES lliac vein compression occurs when the right iliac artery, which sends blood to your right leg, presses on the left iliac vein, which carries blood from your left leg to your heart. 1 of 5 individuals with lliac vein compression develop deep vein thrombosis (DVT) or blood clots in the legs.

> VENOUS COMPRESSION

GENETIC CLOTTING DISORDERS

HORMONE

THERAPY

PROLONGED TRAVEL

## **RISK FACTORS**

Recognizing the risk factors sooner is the first step towards getting diagnosed and treated by your physician. This is important, as these risk factors could cause a DVT and potentially lead to chronic venous disease.

**SYMPTOMS** 

Every venous case is different. You may have a few or none of the venous disease symptoms. Some people may experience more swelling in the left leg or notice leg pain when standing.

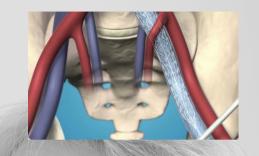


TRAUMA

OBESITY

SURGERY

**SMOKING** 



## INTERVENTIONAL TREATMENT

These treatment options include minimally invasive procedures by either removing or dissolving a blood clot via a catheter and/or implanting a venous stent to open your narrowed vein.

# MANAGEMENT

Those at risk of getting a blood clot will be encouraged to achieve and maintain a healthy weight, elevate legs when possible and use compression stockings and/or mechanical foot pumps.

#### • WEIGHT LOSS

ELEVATION