Vascular surgeons are specially trained to collaborate with other medical professionals to develop patient-centered care plans. Their comprehensive approach to promoting vascular health includes prevention, medical therapy, multiple surgical options, including both minimally invasive and open procedures, and ongoing, long-term disease management.

Because vascular disease affects millions of adults each year, your patient may benefit from seeing a vascular surgeon, especially those with risk factors such as:

- Atherosclerosis
- ?Hyperlipidemia
- Hypertension
- ?Smoking
- Diabetes
- ?Vasculitis
- Lymphedema

Consider engaging with a vascular surgeon as soon as possible to learn all treatment options and to help create a care plan that will result in the best long-term outcome for your patient.

Learn more and have more meaningful conversations with you patients about the following vascular conditions:

- **Head and Neck:**
  - Carotid Artery Disease
  - ?Stroke
  - TIAs
  - ?Vertebral Artery Disease
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Chest and Abdomen: Aneurysms and Occlusive disease

○ Abdominal Aortic Aneurysm
○ Endoleaks (Type I-V)
○ ?Aortic Dissection
○ Thoracic Aortic Aneurysm
○ ?Aortoiliac Occlusive Disease
○ Mesenteric Ischemia
○ ?Visceral Artery Aneurysm
○ Renovascular Conditions (renal artery stenosis, renovascular HTN)

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Upper Extremity

○ Thoracic Outlet Syndrome
○ ?Arm Artery Occlusive Disease
○ Hypothenar hammer hand (ulnar artery aneurysm)
○ ?Lymphedema

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Lower Extremity

○ Peripheral Arterial Disease
  ▪ ?Claudication
  ▪ ?Limb-threatening ischemia
  ▪ Diabetic Foot
  ▪ ?Non-healing wounds
  ▪ Gangrene

○ Peripheral Aneurysm

○ Venous disease
  ▪ Acute Deep vein thrombosis
  ▪ ?Pulmonary Embolism
  ▪ Chronic Venous Insufficiency
  ▪ ?Varicose veins

○ ?Lymphedema

• Unusual Vascular Problems:

○ Popliteal entrapment
○ Adventitial cystic disease
○ Iliac artery endofibrosis
○ Hypothenar hammer hand
○ Fibromuscular Disease
○ Giant Cell Arteritis
○ Connective Tissue Disorder (CTD)
○ Raynaud’s syndrome

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Vascular Infections

○ Aortic infections
• Prosthetic graft infections
  • Dialysis access graft infections

• Vascular Trauma

• Dialysis Access
  • Hemodialysis Access Creation
  • Steal syndrome
  • Malfunctioning Hemodialysis access

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Why you should refer your patients to a vascular surgeon?

Find the symptoms and related conditions that vascular surgeons are best equipped to treat.

**click here**

Where can you find a Vascular Surgeon?

To find a board-certified vascular surgeon, click the link below, enter your zip code, and select the preferred distance from your practice.

**Find A Specialist**