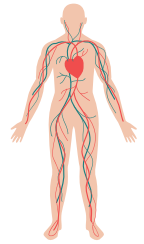


Are you interested in a career in Vascular Science?



Are you fascinated by how the **human body works**? Do you enjoy **science and technology**? A career in **vascular science** could be perfect for you!

What is it?

Vascular science is a branch of healthcare that focuses on the blood vessels in the body. As a Vascular scientist, you'll help diagnose and treat conditions related to circulation, using cutting-edge technology.

As part of your role you will:

- Use ultrasound to examine blood flow
- Detect blockages or diseases in arteries and veins
- Work in hospitals, clinics or research to improve patient health.

Why choose Vascular Science?

- ✓ Make a difference- help people with life-threatening conditions everyday
- ✓ Exciting technology- Work with ultrasound and other high tech equipment
- ✓ Great career progression- High demand for specialists in hospitals
- ✓ Variety and challenge- Every patient is different!

"I became a Clinical Vascular Scientist because I wanted to work at the forefront of the latest technology and physiological testing and provide life saving diagnostic results for people with complex or severe vascular disease"

Consultant Vascular Scientist

Entry Requirements



You can become a Vascular Practitioner by completing an undergraduate degree in Healthcare (Vascular) Science. This permits NHS employment and can lead to further training.



If you have the Vascular Science undergraduate degree or a honours degree in health/life/physics/pure or applied science, you can apply to train as a Clinical Vascular Scientist via either;

- The NHS Scientist Training Programme to complete a Masters degree, or,
- Gain a training post with NHS Vascular Science departments and undertake in-house training plus examination with The College and Society for Clinical Vascular Science (CSVSV) of GB&I.



With experience as a Clinical Scientist you can apply for Higher Specialist Scientist Training (HSST) to become a Consultant Scientist.

To find out more about vascular science careers, scan the QR code

