

## BLOOD VESSELS%0A

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[Blood vessel | anatomy | Britannica.com](#)

Blood vessel, a vessel in the human or animal body in which blood circulates. The vessels that carry blood away from the heart are called arteries, and their very small branches are arterioles. Very small branches that collect the blood from the various organs and parts are called venules, and they

[The Types of Blood Vessels in Your Body - ThoughtCo](#)  
Blood vessels are intricate networks of hollow tubes that transport blood throughout the entire body. This is an essential function as blood delivers valuable nutrients to and removes wastes from our cells.

[Blood vessel - Wikipedia](#)

Resistance is an accumulation of three different factors: blood viscosity, blood vessel length, and vessel radius. [7]

Blood viscosity is the thickness of the blood and its resistance to flow as a result of the different components of the blood.

[20.1 Structure and Function of Blood Vessels - opentextbc.ca](#)

Blood is carried through the body via blood vessels. An artery is a blood vessel that carries blood away from the heart, where it branches into ever-smaller vessels.

[Blood vessel - definition of blood vessel by The Free ...](#)

blood vessel n. An elastic tubular channel, such as an artery, a vein, or a capillary, through which the blood circulates. blood vessel n (Anatomy) an artery; capillary; or vein blood ves' sel n. any channel through which the blood normally circulates; an artery, vein, or capillary. [1685-95]

[blood vessel An elastic tube or passage in the Structure and Function of Blood Vessels | Anatomy and ...](#)

Figure 1. The pulmonary circuit moves blood from the right side of the heart to the lungs and back to the heart. The systemic circuit moves blood from the left side of the heart to the head and body and returns it to the right side of the heart to repeat the cycle.

[Blood Vessels, part 1 - Form and Function: Crash Course A&P #27](#)

Now that we've discussed blood, we're beginning our look at how it gets around your body. Today Hank explains your blood vessels and their basic three-layer structure of your blood vessels.

[Blood vessel - ScienceDaily](#)

The blood vessels are part of the circulatory system and function to transport blood throughout the body. The most important types, arteries and veins, carry blood away from or towards the heart.

### Broken Blood Vessels on Face: Causes, Treatment, and More

Broken blood vessels also called spider veins occur when they're dilated, or enlarged, just beneath your skin's surface. This results in small, red lines that spread out into a

### Broken Blood Vessels on Face: Causes, Symptoms and Treatments

Causes of Broken Blood Vessels on Face Knowing the causes of red broken blood vessels on your face can help to prevent more of them from appearing. Even if the tiny veins in your skin are prone to breaking, there is much you can do to avoid this happening.

### Blood vessel | definition of blood vessel by Medical ...

blood vessel any of the vessels conveying the blood: an artery, arteriole, vein, venule, or capillary, collateral vessel 1. a vessel that parallels another vessel, a nerve, or other structure.