

# arteries of the head and neck labeled

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## Arteries: What They Are, Anatomy & Function - Cleveland Clinic

Arteries, a critical part of your cardiovascular system, are blood vessels that distribute oxygen-rich blood to your entire body. These tube-like vessels and the muscles inside them ensure your organs and tissues have the oxygen and nutrients they need to function.

## Artery - Wikipedia

The arterial system of the human body is divided into systemic arteries, carrying blood from the heart to the whole body, and pulmonary arteries, carrying deoxygenated blood from the heart to the lungs.

## Arteries of the Body: Picture, Anatomy, Definition & More

Your circulatory system contains three blood vessel types: arteries, veins, and capillaries. Arteries carry blood from the heart, unlike veins, which carry blood to the heart.

## Arteries: Types and Function, Compared to Veins - Verywell Health

Arteries are blood vessels in the body that carry blood away from the heart and throughout the body. There are two types of arteries: systemic arteries and pulmonary arteries.

## Major Arteries of the Body: The Aorta, Head, Neck, and Torso

The largest artery in the body is the aorta, which connects to the heart's left ventricle and branches into a network of smaller arteries. Here are the major arteries and veins in the human body.

## Arteries: Structure, Types, Functions & Common Diseases

Explore the anatomy of arteries, their various types, essential functions in blood circulation, and common diseases affecting these vital blood vessels.

## Artery | Structure, Function & Types | Britannica

Arteries are muscular and elastic tubes that must transport blood under a high pressure exerted by the pumping action of the heart.

## **Arteries Of The Body - Anatomy System - Human Body Anatomy diagram and ...**

Arteries stand out as the robust highways that propel oxygenated blood from the heart to the rest of the body. Unlike veins, which return blood to the heart, arteries are responsible for the outward journey.

### **Arteries: Function, anatomy, and types - Medical News Today**

Arteries are blood vessels. Most carry oxygen-rich blood from the heart to various organs and tissues. Arteries are a part of the circulatory system, along with the heart and other blood vessels....

### **Anatomy, Arteries - StatPearls - NCBI Bookshelf**

Arteries make up tubelike structures responsible for transporting fluid (i.e., blood for the circulatory system and lymph for the lymphatic system) to and from every organ in the body. Mainly, arteries manage the transportation of oxygen, nutrients, and hormones through our bodies.