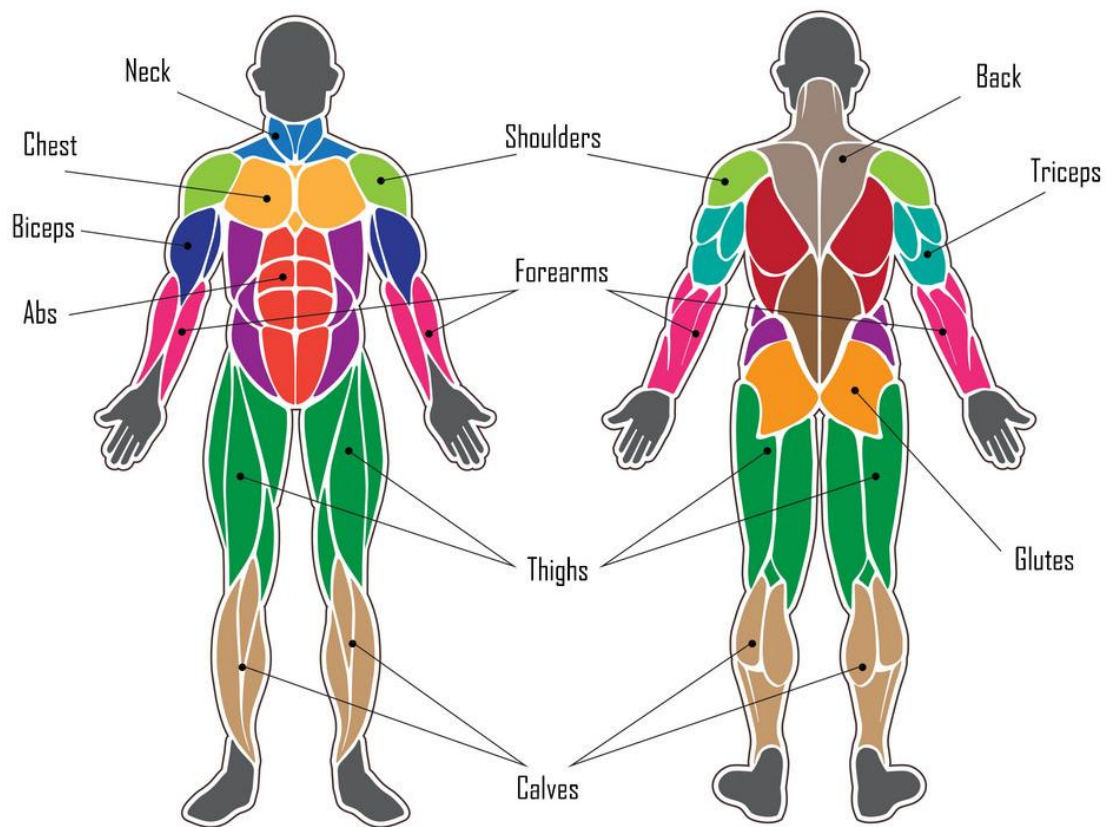


Muscular And Circulatory System



Muscles are attached with our bones. There are different types of muscles such as cardiac muscles which are found in the heart and maintain blood flow through our body. Smooth muscles are responsible for the movement of internal organs such as digestive tract.

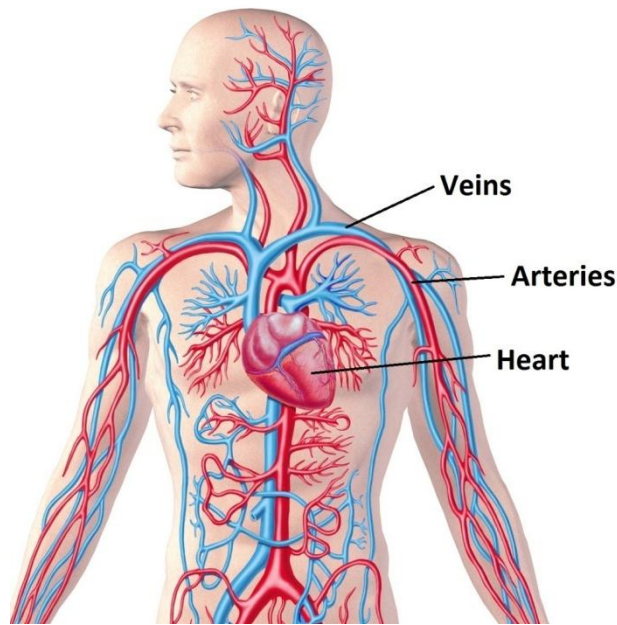
The blood circulatory system is a system of organs that includes the heart, blood vessels and blood which is circulated throughout the entire body of a human. The blood vessels are of two types: Arteries and Veins.



Human Muscular System

Muscular And Circulatory System

- ➞ A. Arteries carry pure blood, having oxygen from heart to different parts of the body.
- B. Veins carry impure blood, having carbon dioxide, from different parts of the body to the heart.



Human Circulatory System