



Mi Universidad

SYSTEMS

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Nombre del tema: Human body systems

Parcial: Segundo parcial

Nombre de la Materia: Inglés II

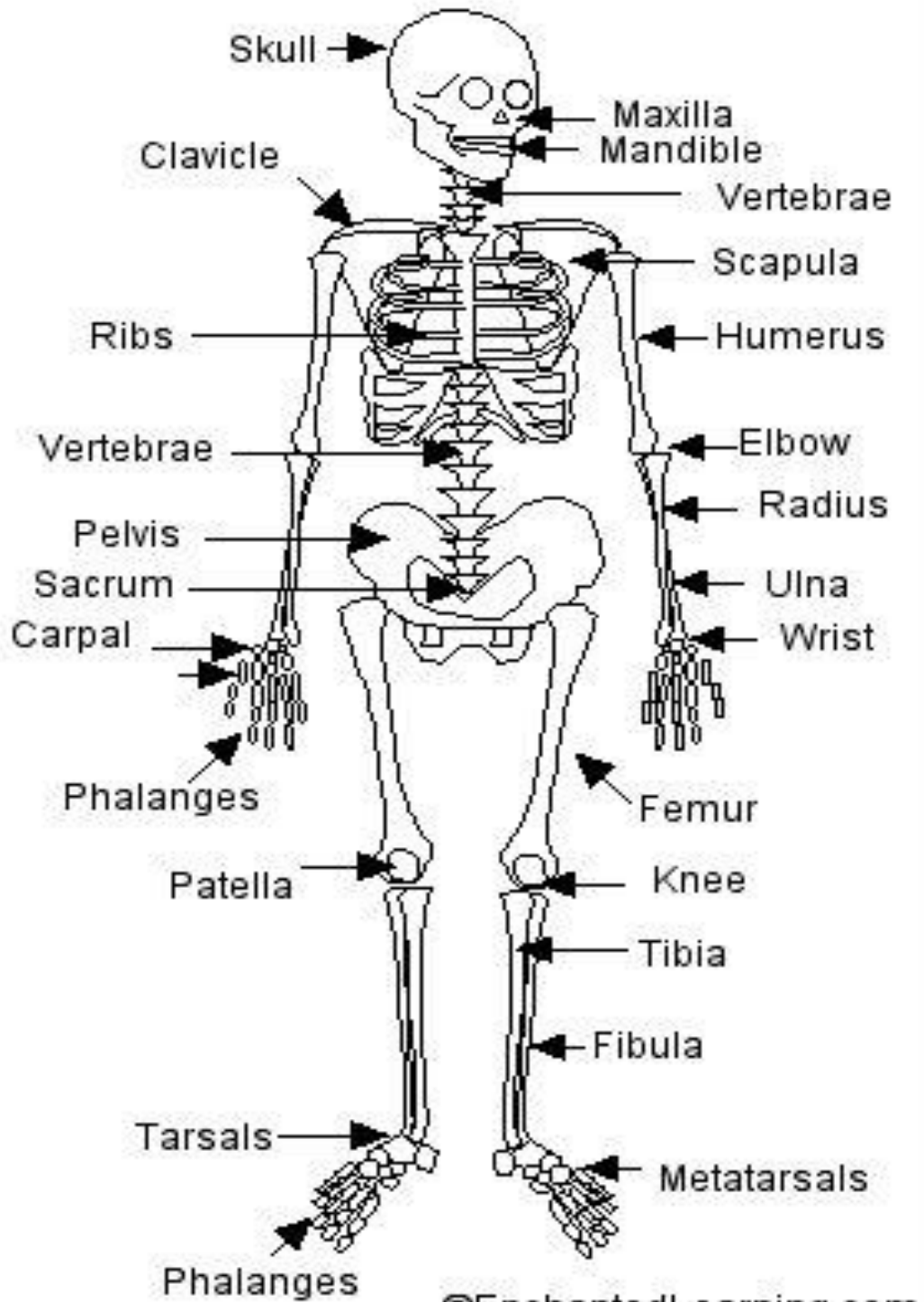
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Nombre de la Licenciatura: Enfermería

Cuatrimestre: Segundo cuatrimestre

Lugar y Fecha de elaboración: Pichucalco, Chiapas; 10 de febrero del 2024

Human Skeleton

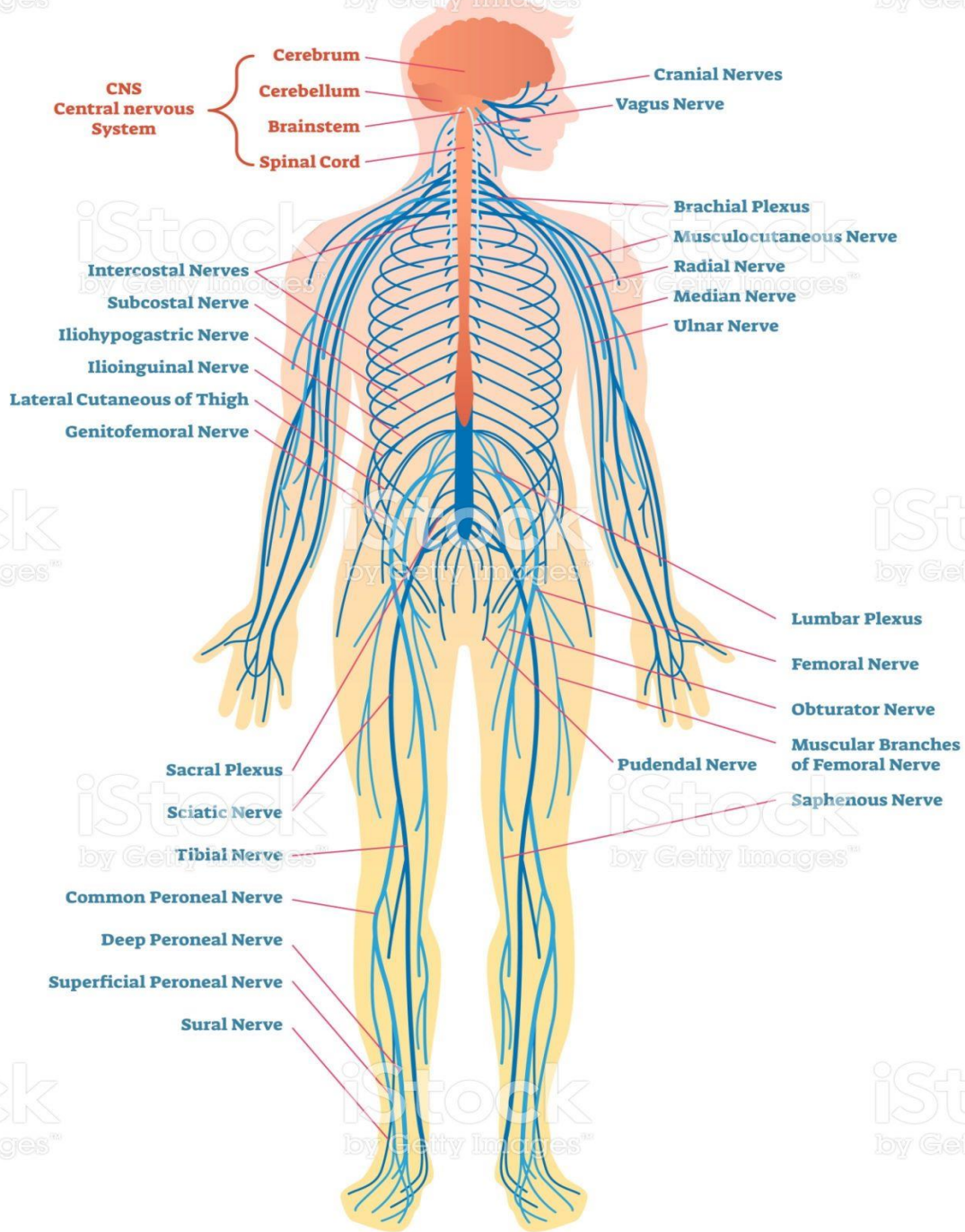


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FUNCTIONS

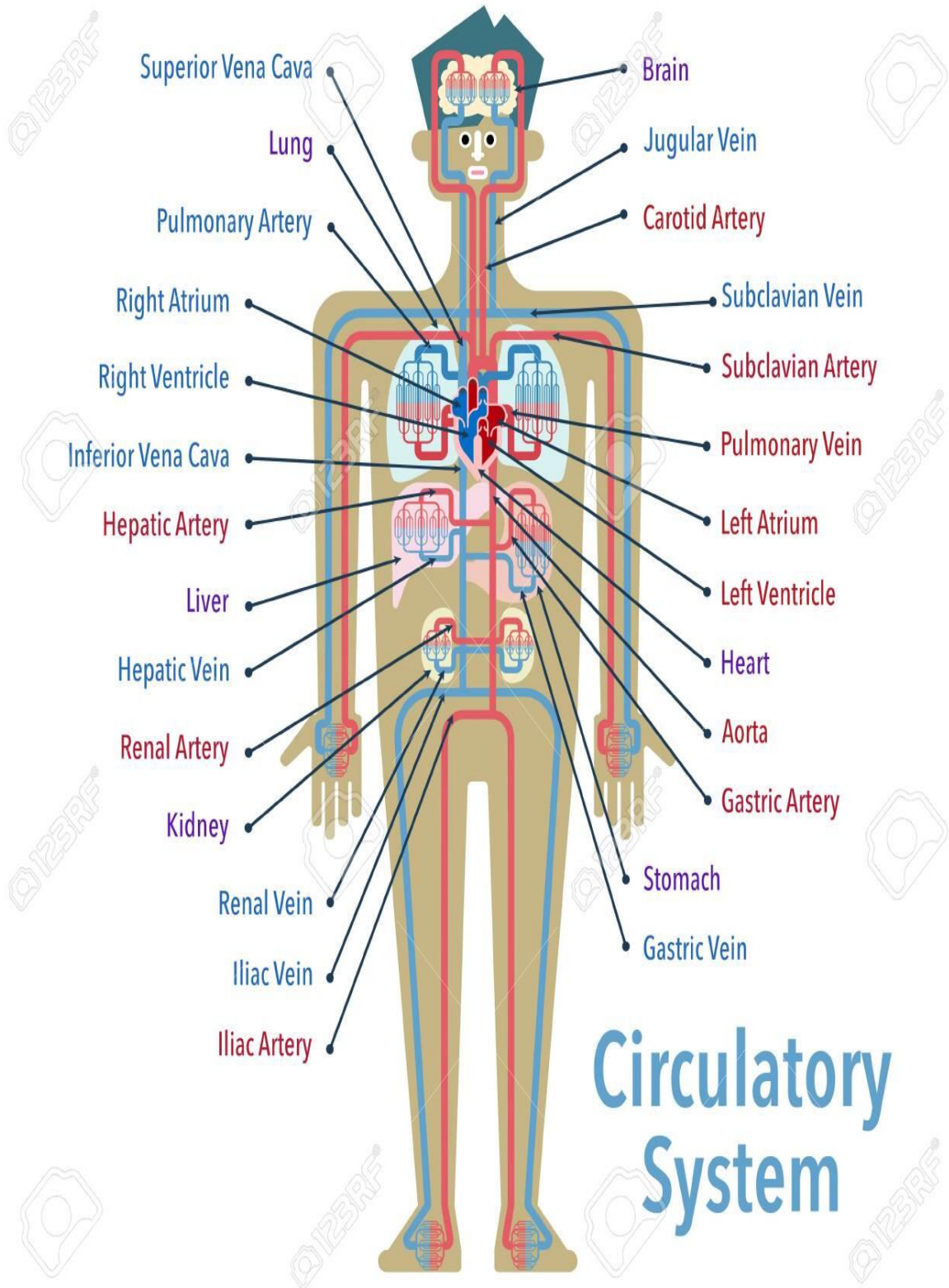
- supports the body
- facilitates movement
- protects internal organs
- produces blood cells
- stores and releases minerals and fats

PERIPHERAL NERVOUS SYSTEM



FUNCTIONS

The nervous system transmits signals between the brain and the rest of the body, including internal organs. In this way, nervous system activity controls the ability to move, breathe, see, think, and more.

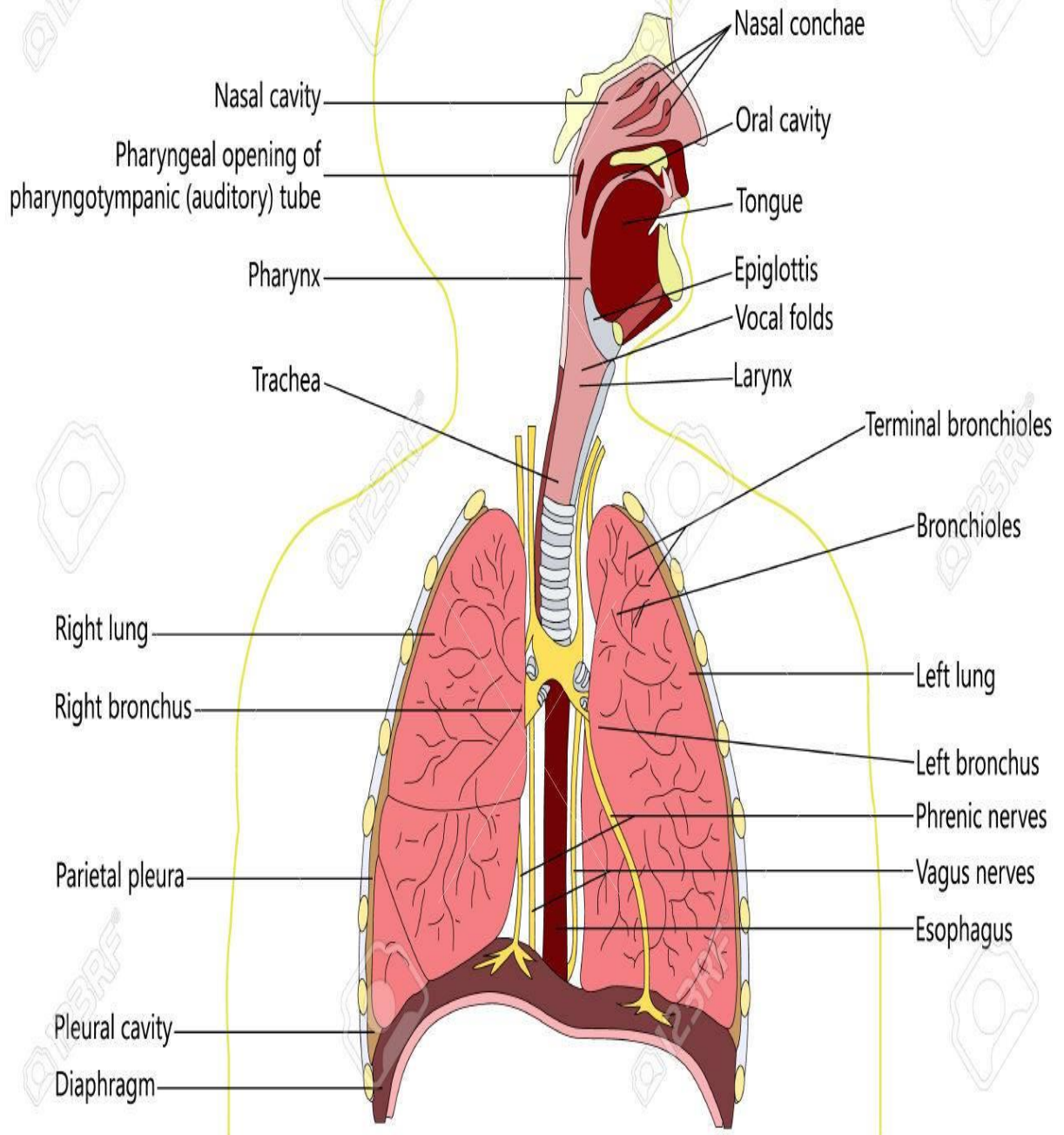


Circulatory System

FUNCTIONS

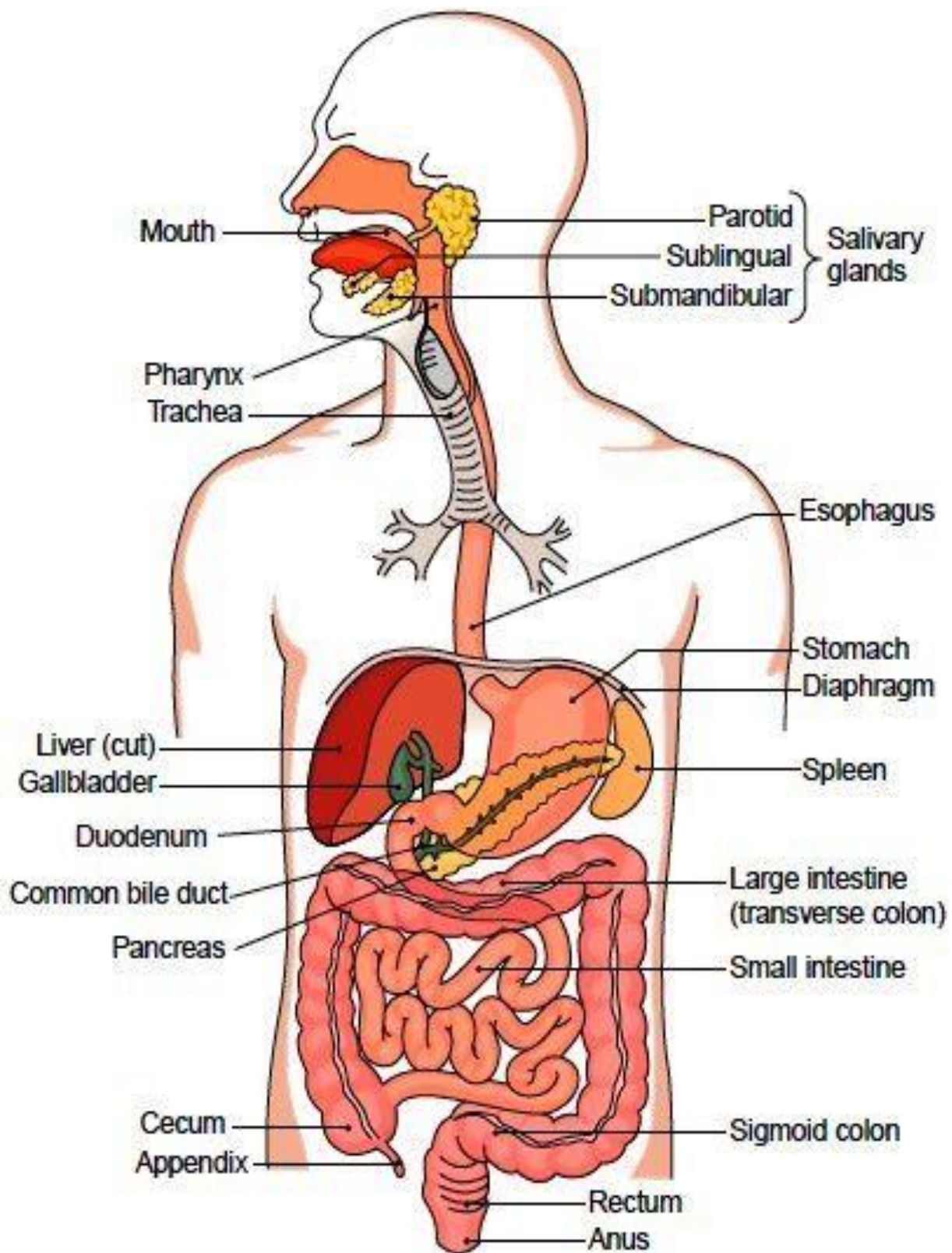
System that contains the heart and blood vessels, and that moves blood throughout the body. This system helps the tissues receive enough oxygen and nutrients and eliminate waste products.

Respiratory system



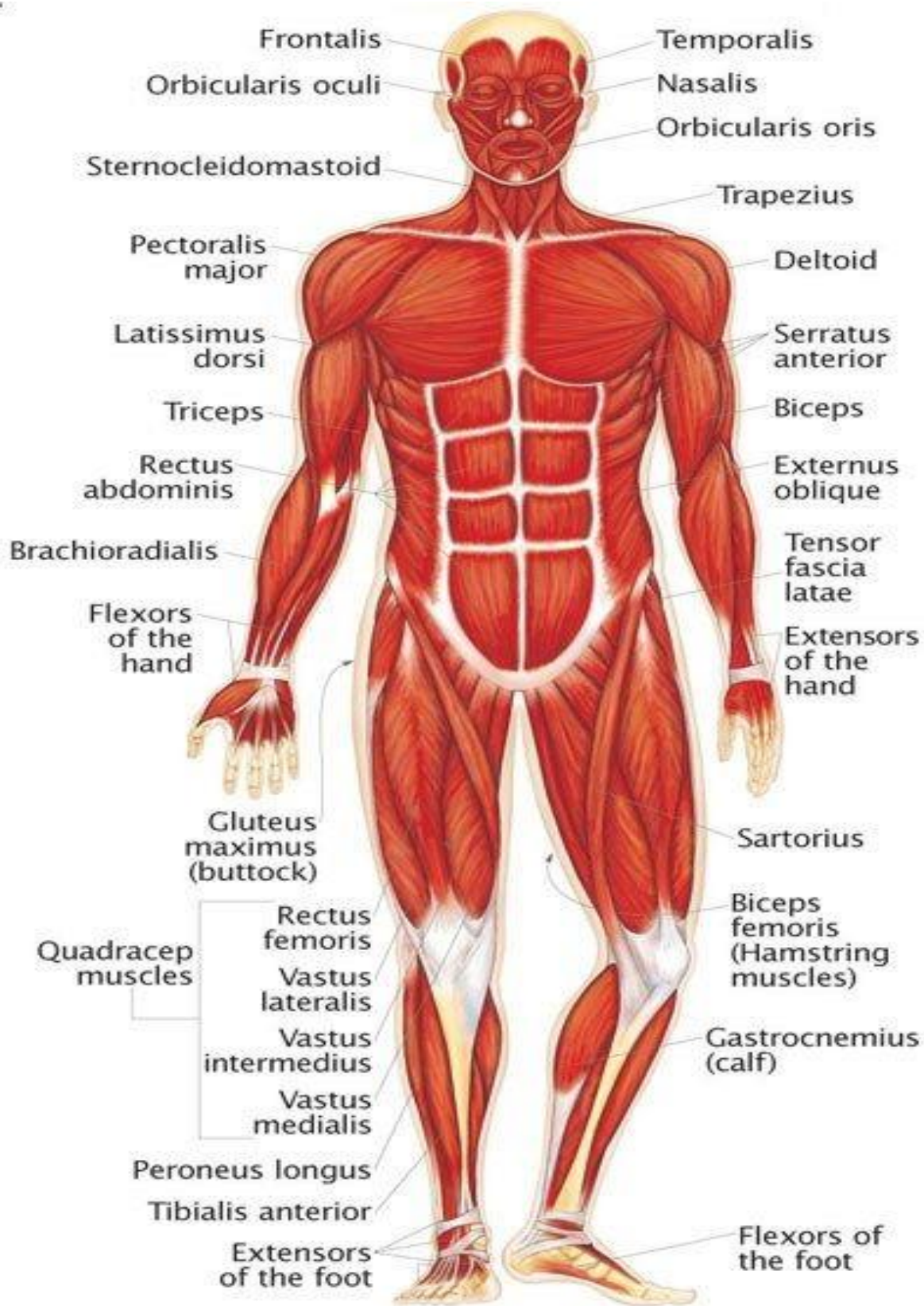
FUNCTIONS

It consists of bringing oxygen from the air to the blood and eliminating carbon dioxide (CO₂) from the air. This gas exchange occurs inside the lungs. Air enters through the nose and/or mouth and is conducted through the respiratory tract to the alveoli, where gas exchange occurs.



FUNCTIONS

Set of organs that process food and liquids to break them down into substances that the body uses as a source of energy, or for tissue growth and repair. Waste that cannot be used comes out during bowel movements.



FUNCTIONS

- Give strength and energy to carry out all our activities.
- Provide support and protection to the entire body.
- Give stability and balance.