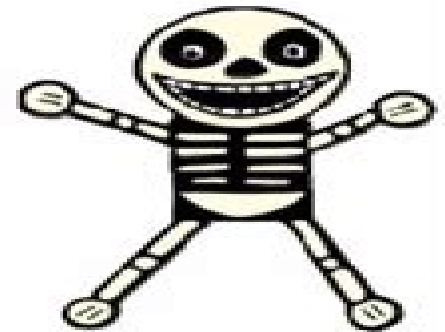


Human Organ Systems and their Functions

Two or more organs working together in the execution of a specific body function form an organ system. The functions of organ systems often share significant overlap. The following systems are the Human Organs and their respective functions:

- **Skeletal System:** The organ system that provides support for the body. This is also where the new blood cells are produced.
- **Nervous System:** The organ systems that delivers electro-chemical signals throughout the body.
- **Muscular System:** The organ system that allows the body to move.
- **Cardiovascular System:** The organ system that moves blood throughout the body.
- **Respiratory System:** The organ system that is responsible for exchange of oxygen and carbon dioxide in our body. i.e. it helps us in breathing
- **Digestive System:** The organ system that is responsible for taking in and breaking down of food, extracting nutrients and eliminating solid waste.
- **Urinary System:** The organ system that processes, stores and eliminates wastes from human body.
- **Reproductive System:** The organ system that involves in reproduction process i.e. making off-spring.
- **Endocrine System:** The organ system that produces hormones and secretes them in to blood stream.
- **Lymphatic System:** The organ system that defends the body from diseases.



Human Organ Systems And Their Functions Reading Passage

Julia Schneider



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