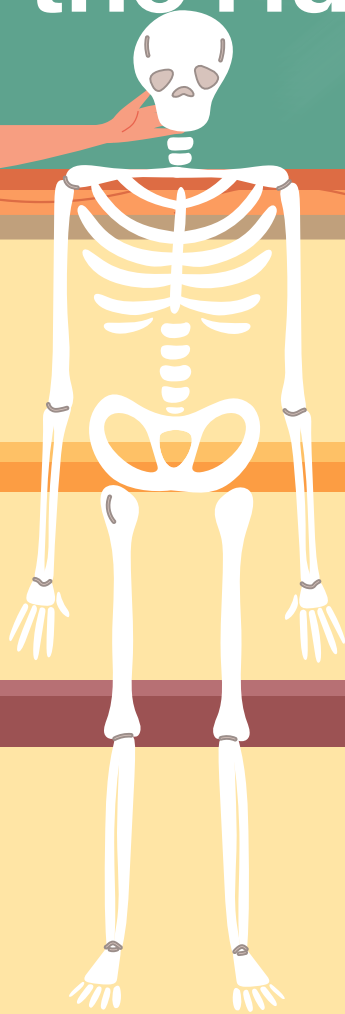




**XAVIER**  **Ochsner**  
College of Medicine

# XOCOM

## Explore the Human Body



# Word Search

ERHTOGKOECELXTT  
GVQZFTBDSIMRJGJ  
XUMWXRRISNTBKMP  
ERPNSAAGMTULIOA  
SSQBLCEIEFEBADKN  
PTOQOHNSSVBDNHC  
FLOPYEBTLTEDES  
HUYMHAIQIQEYPE  
ENCOAAKVJNVRS  
LAGJJXCGBEYEEES  
RSOJPTHUJSSGRE  
TZNERVOUSDPKINO  
CIRCULATORYNVBR  
NCBHPRLCRWCSLL  
AINRJJIJNDXOSGM

Find the Following Words:

CIRCULATORY  
ESOPHAGUS  
STOMACH  
BRAIN  
TRACHEA

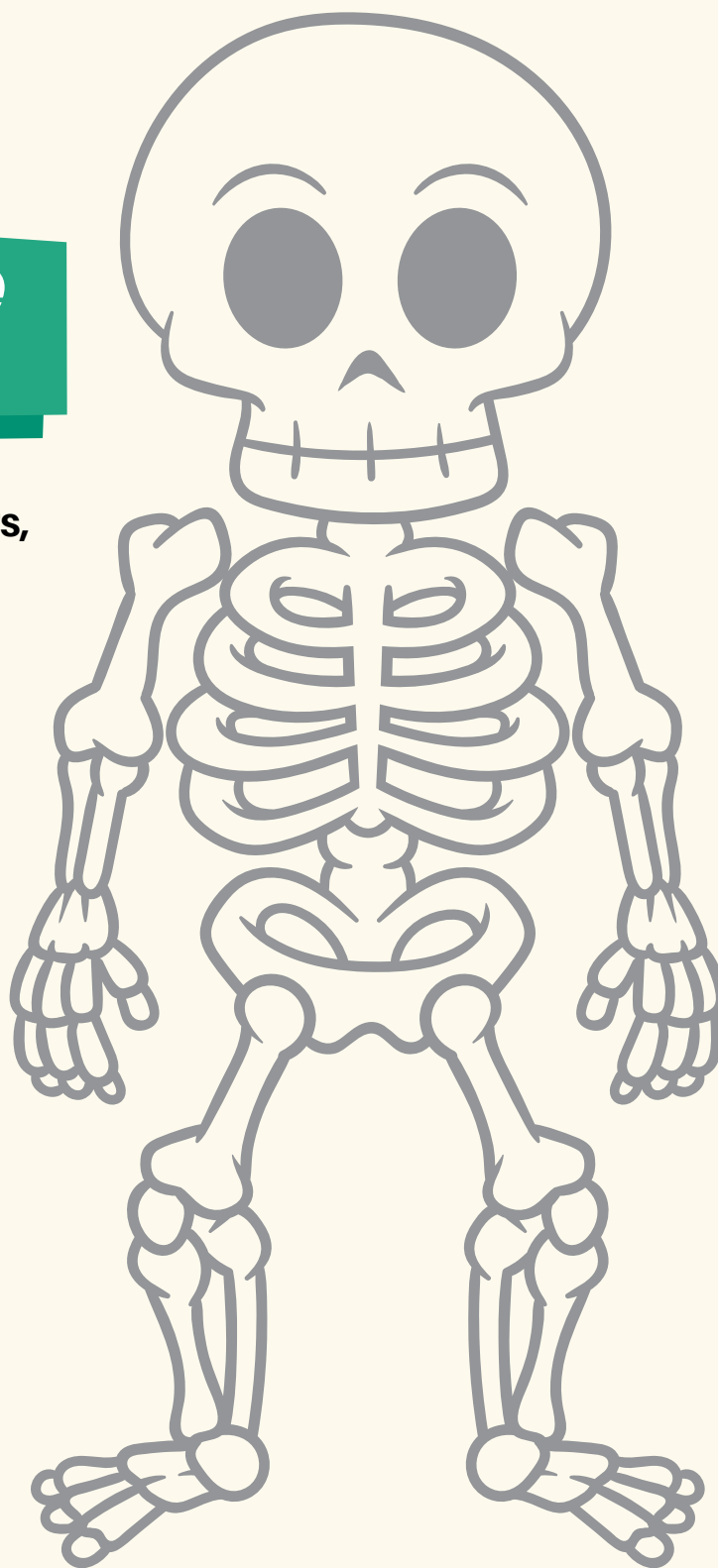
INTESTINES  
PANCREAS  
NERVOUS  
LIVER  
HEART

DIGESTIVE  
KIDNEYS  
SPLEEN  
BLADDER  
LUNGS

# Let's Explore the Human Body!

Using the provided colorful stickers,  
place each of the following  
organs in their correct locations  
on the skeleton.

Heart  
Lungs  
Stomach  
Nerve  
Muscles  
Kidneys



Ask an adult to help you stick the organs in the right places,  
and chat together about what each one does.



# Mix & Match: *Human Body Systems & Their Functions*

**Instructions :** Match each function (Column A)  
with the correct organ system (Column B).  
Each system is used only **once**.

Column A:  
***Functions***

- Pumps blood throughout the body.
- Breaks down food into nutrients.
- Removes waste products from the blood.
- Controls body responses and processes information.
- Protects the body from disease.
- Supports the body and protects internal organs.
- Allows movement of the body.
- Exchanges oxygen and carbon dioxide.
- Produces hormones to regulate body functions.
- Transports nutrients and oxygen to cells.
- Filters and removes excess water and salts.
- Detects stimuli from the environment.
- Helps regulate body temperature.
- Produces offspring.
- Absorbs nutrients into the bloodstream.

Column B:  
***Organ Systems***

- A. Circulatory system
- B. Digestive system
- C. Urinary system
- D. Nervous system
- E. Immune system
- F. Skeletal system
- G. Muscular system
- H. Respiratory system
- I. Endocrine system
- J. Lymphatic system
- K. Integumentary system
- L. Reproductive system
- M. Sensory system
- N. Excretory system
- O. Cardiovascular system