

Warm - Ups

Week 14

- **Vocabulary: Monday Dec 2nd**

Excretory system – body system that filters and removes waste from the body

Fallopian tube – part of the reproductive system that carries a female's egg from the ovary to the uterus

- **What is the correct order of the excretory system?**
 - Urethra, Bladder, Ureter, Kidney
 - Kidney, Ureter, Bladder, Urethra
 - Urethra, Bladder, Kidney, Ureter
 - Kidney, Urethra, Bladder, Ureter
- **Which system delivers nutrients to the body?**
 - Respiratory
 - Endocrine
 - Reproductive
 - Circulatory

- **Vocabulary: Tuesday Dec 3rd**
 - Tendon – tough connective tissue that allows bone to connect to muscle
 - Vaccine – medicine used to fight or prevent a virus
- **What system is responsible for controlling the development and function of the reproductive system?**
 - Nervous
 - Endocrine
 - Cardiovascular
 - Muscular
- **What kind of changes are occurring in the digestive process?**
 - Chemical
 - Physical
 - Thermal
 - Kinetic

- Vocabulary: Thursday, Dec 5th
 - Voluntary – an act that is chosen to happen; not forced
 - Testosterone – male hormone that helps boys mature into men
- How does the cardiovascular system work with the excretory system to make urine?
 - The lungs produce carbon dioxide
 - The kidneys make urine
 - The heart pumps blood with waste to the kidneys for filtration
 - The heart filters urine
- What is the name of the nerve cell?
 - Brain cells
 - Sperm
 - White blood cells
 - Neuron

Week 14 Quiz

1. What part of the reproductive system allows the egg to travel from the ovary to the uterus?
A. testes B. urethra C. bladder D. fallopian tube
2. Hormones in the body are **NOT** responsible for regulating
A. Growth B. Oxygen C. Development D. reproduction.
3. Which function is shared by the immune system and the integumentary system?
A. excretion B. movement C. protection D. storage
4. Which system is most responsible for controlling the development and function of the reproductive system?
A. endocrine B. excretory C. immune D. nervous
5. Gas exchange in the cell occurs at the mitochondria. Gas exchange in the human body occurs in which of the following systems?
A. reproductive B. respiratory C. endocrine D. integumentary