

## Ivy Tech APHY101 Tissues Part One: Epithelial Tissue

1. What are some of the areas *epithelial* tissue are located?
2. What are some of the functions of *epithelial* tissues in the body?
3. What are some of the special characteristics of *epithelial* tissues?
4. What are the two features of epithelial tissues used to name them and what are the different names?
5. What does *simple squamous epithelium* look like, where is it found, and what are its functions?
6. What does *simple cuboidal epithelium* look like, where is it found, and what are its functions?
7. What does *simple columnar epithelium* look like, where is it found, and what are its functions?
8. What does *pseudostratified columnar epithelium* look like, where is it found, and what are its functions?

9. What does *stratified squamous epithelium* look like, where is it found, and what are its functions?
10. What does *simple cuboidal epithelium* look like, where is it found, and what are its functions?
11. What does *transitional epithelium* look like, where is it found, and what are its functions?
12. What is a *gland*?
13. How are *glands* classified physiologically and how are they classified anatomically?
14. What are some examples of *unicellular exocrine glands*?
15. What two ways are *multicellular exocrine glands* classified by?
16. How are *multicellular exocrine glands* in humans classified and what are the different classifications?