

Connective Tissue

Chapter Three:

What are the 4 major classes of CT?

What makes a CT?

What is ECM?

What is Ground Substance?

What are the major differences between CT and ET?

What is the most common type of Connective Tissue and what does it do?

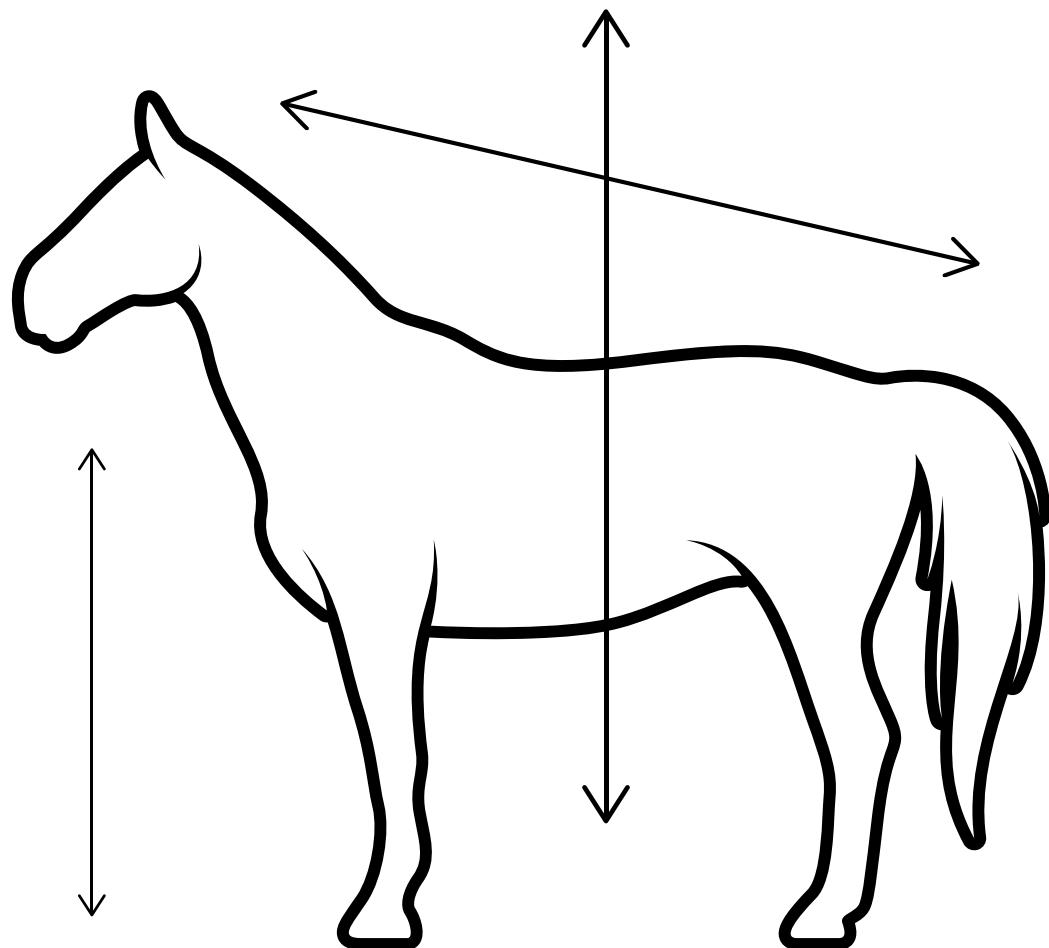
What are the six properties of Connective Tissue (they all have in common)?

Name the different cell types found in Connective Tissue.

| Fiber | Function | Composed Of | Example |
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Week 1 Lab:

Label the directional terms, then give the definition.



Cranial:

Caudal:

Dorsal:

Ventral:

Proximal:

Distal:

