

TISSUE TYPES

1. Osseous Tissue- Hard tissue that helps the bone with support its weight and it resists shattering. It is made up of many different types of bone cells.
2. Cardiac Muscle Tissue- An involuntarily, striated tissue. It is controlled by the regions of the brainstem and hypothalamus
3. Simple cuboidal epithelium- A single layer and the same size. The tallness equals the wideness. Absorbs or secretes material into ducts or tubes.
4. Red Blood Cells- Small round flexible bell shape. It does not contain a nucleus. It is covered with a membrane composed of lipids and protein
5. Pseudostratified Ciliated Columnar Epithelium- A single layer of irregular shaped and different size of columnar cells
6. Neuron Neuroglia provides nutrients to the neurons and it helps fix damaged tissue after injury's.
7. Skeletal muscle tissue- The cells in this tissue are long,a cylinder like shape and strained.
8. Hyaline cartilage- Gray ball like semi translucent matrix and Helps reduce friction between the bones and also provides strong but flexible support
9. Stratified squamous epithelium- Very flat cells that are not alive because they don't contain a nucleus or organelles. It helps protect against mechanical stresses.
10. Dense irregular connective tissue - A dense woven shape made up of collagenous fibers. It forms sheath cartilages and provides strength to dermis