
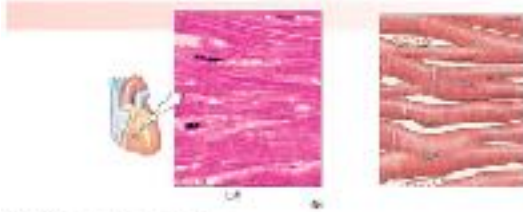


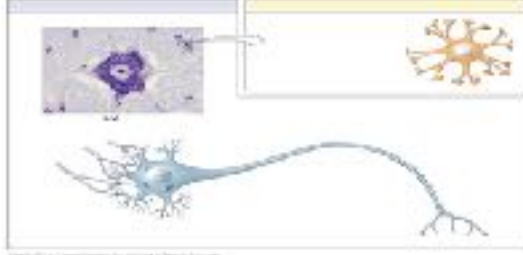
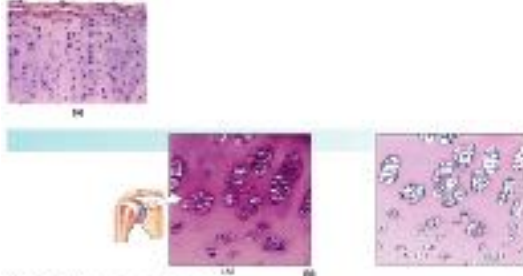
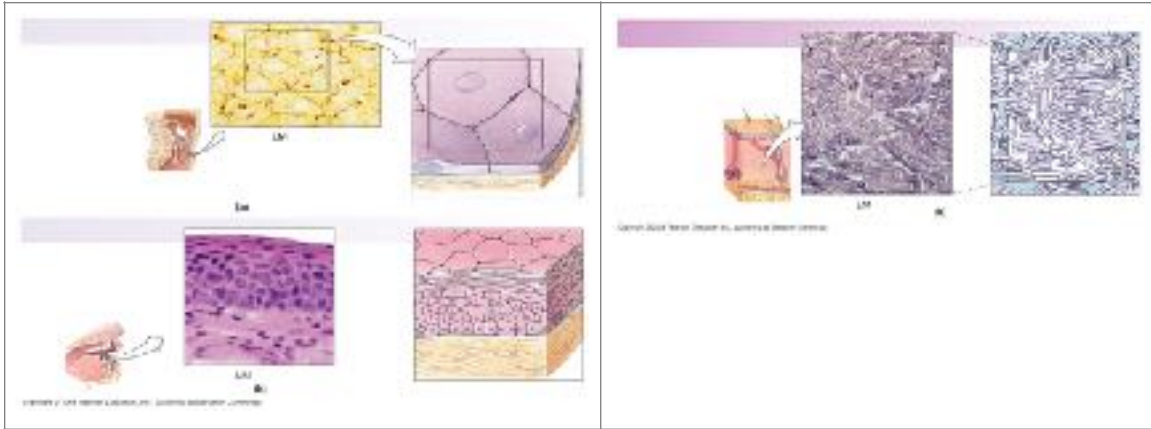


Explain and identify the following tissue types:

 <p>Figure 10.10 Connective Tissues (LM) © 2012 Sinauer Associates, Inc.</p>	 <p>Figure 10.11 Skeletal Muscle (LM) © 2012 Sinauer Associates, Inc.</p>
 <p>Figure 10.12 Epithelial Tissues (LM) © 2012 Sinauer Associates, Inc.</p>	 <p>Figure 10.13 Blood Tissues (LM) © 2012 Sinauer Associates, Inc.</p>
 <p>Figure 10.14 Epithelial Tissues (LM) © 2012 Sinauer Associates, Inc.</p>	 <p>Figure 10.15 Nervous Tissue (LM) © 2012 Sinauer Associates, Inc.</p>
 <p>Figure 10.16 Skeletal Muscle (LM) © 2012 Sinauer Associates, Inc.</p>	 <p>Figure 10.17 Epithelial Tissues (LM) © 2012 Sinauer Associates, Inc.</p>



No	Tissue Type
1	Bone osseous tissue- its apart of the skeletal system and has a strong structure to the bones.
2	Cardiac muscle tissue- only found in the heart, making it possible for the heart to pump blood.
3	Simple cuboidal epithelium tissue- found in the urinary bladder and can change shape because the bladder stretches when full.
4	Fluid connective tissue- contains formed elements of the blood.
5	Pseudostratified ciliated columnar epithelium tissue- consist of connective tissue under the basement membrane. Also found along the respiratory tract to help pass particles that go through lungs and the nose
6	Neural tissue- found in the brain, spinal and in nerves. It stimulates and controls the body
7	Skeletal muscle tissue- smooth with stripes. Has multiple nuclei inside one cell. Protects internal organs and also protects different areas of the body
8	Hyaline Cartilage- a connective tissue found in the nose, ears, and the trachea.
9	1. Simple Squamous Epithelia Tissue- it facilitates diffusion gases and small molecules. 2. Stratified Squamous Epithelia Tissue- found in the almost every part of the body the comes in contact with the outside environment
10	Dense irregular connective tissue- located on fibrous capsules of organs and joints. Has the ability to withstand tension and provides structural strength.

