
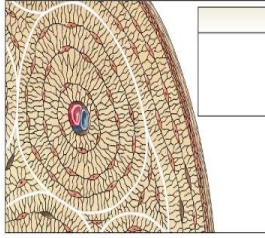
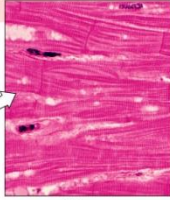
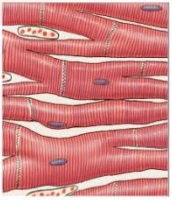

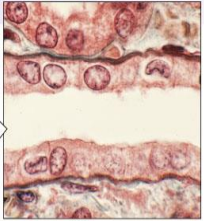
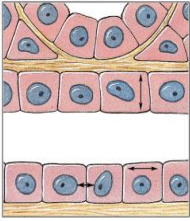
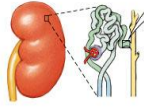



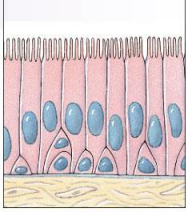

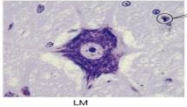



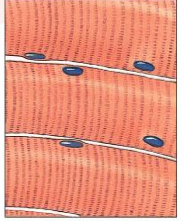

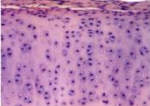


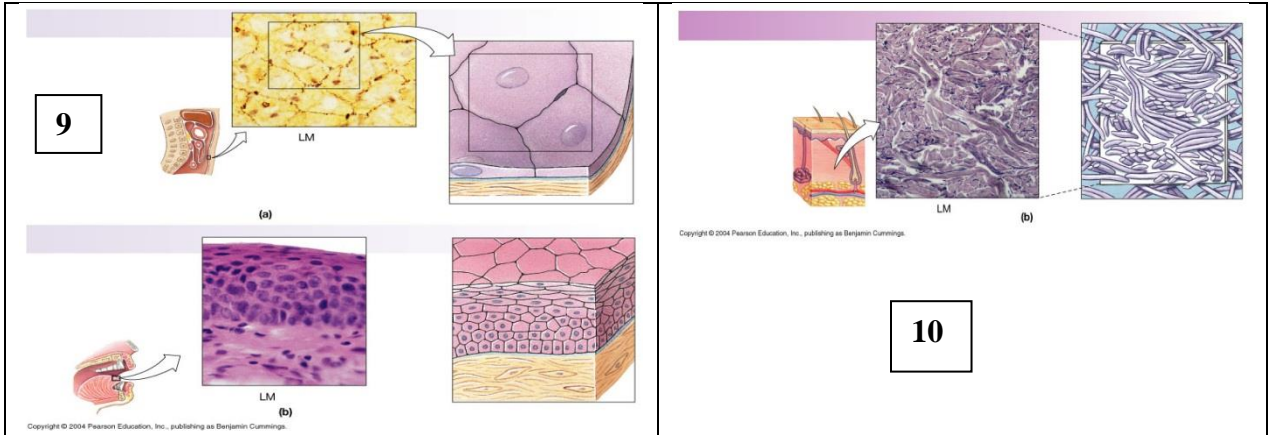


Explain and identify the following tissue types:

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  <p><b>3</b></p>  <p>LM (a)</p> <p>Copyright © 2004 Pearson Education, Inc., publishing as Benjamin Cummings.</p>	  <p><b>4</b></p> <p>Copyright © 2004 Pearson Education, Inc., publishing as Benjamin Cummings.</p>
  <p><b>5</b></p>  <p>LM (b)</p> <p>Copyright © 2004 Pearson Education, Inc., publishing as Benjamin Cummings.</p>	  <p><b>6</b></p>  <p>LM</p> <p>Copyright © 2004 Pearson Education, Inc., publishing as Benjamin Cummings.</p>
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No	Tissue Type
1	<b>Bone/ Osseous Tissue</b> osteocytes are visible and they are highly vascularized
2	<b>Cardiac Muscle</b> striations and long, branched characteristics
3	<b>Simple Cuboidal Epithelium</b> cube like structure of cells
4	<b>Fluid Connective Tissue</b> formed elements contain Erythrocytes, Monocytes, Lymphocytes, Eosinophils, Neutrophil, Basophils and Platelets
5	<b>Pseudostratified Columnar Epithelium</b> cilia and column like structure
6	
7	<b>Skeletal Muscle/ Striated Voluntary Muscle</b> appear striated and presence of nuclei
8	<b>Hyaline Cartilage</b> contains fine, closely packed collagen fibers
9	
10	

