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Study table 9.1. 2. Complete Part A of Laboratory Report 9. 3. Use a microscope to observe the prepared slides of various connective tissues. As you observe each tissue, look for its special distinguishing features. Compare your prepared slides of connective tissues to the micrographs in figure 9.1. 4. As you observe each type of connective tissue, prepare

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As the name implies, connective tissue serves a connecting function: It supports and binds other tissues in the body. Unlike epithelial tissue, which has cells that are closely packed together, connective tissue typically has cells scattered throughout an extracellular matrix of fibrous proteins and glycoproteins attached to a basement membrane. The primary elements of connective tissue ...

Connective Tissue Types and Examples - ThoughtCo

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Picture 9: Fluid connective tissues consist of blood including the red blood cells, white blood cells, and platelets. During clotting, the fiber becomes visible. Image Source: hi-static.z-dn.net . Supporting Connective Tissues. Supporting connective tissues have two types: cartilage and bone.

Connective Tissue Types (Examples) and Functions ...

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Collagenous connective tissue is divided into two types, based upon the ratio of collagen fibers to ground substance. Ground substance is an aqueous gel of glycoproteins and proteoglycans that occupies the space between cellular and fibrillar elements of the connective tissue. Loose (areolar connective tissue) is the most abundant form of ...

Connective Tissue Lab - Yale University

Other tissues are classified loose connective tissue proper and have fewer extracellular protein fibers and more ground substance (the extracellular material surrounding the protein fibers), making the tissues spongier but more fragile. Areolar tissue, found in the hypodermis of the skin and below the epithelial layers of the digestive, respiratory, and urinary tracts, is a loose connective ...

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There are four basic types of animal tissues: muscle tissue, nervous tissue, connective tissue, and epithelial tissue. [5] [9] All animal tissues are considered to be subtypes of these four principal tissue types (for example, blood is classified as connective tissue, since the blood cells are suspended in an extracellular matrix , the plasma).

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