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Bones And Skeletal Tissue Study

Bones consist of two types of osseous tissue; spongy bone and compact bone. These two bone tissue types work together in each bone and provide complementary functions. Compact bone is the hard outer portion of the bone, and spongy bone is the spongy, honeycomb-like bone tissue that is found at the ends of long bones and in the middle of your vertebrae.

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In short and irregular bones, spongy bone tissue is encircled by a thin layer of compact bone tissue. In flat bones, the spongy bone tissue is sandwiched between two layers of compact bone

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tissue. The spongy bone tissue is called the diploë. The periosteum covers the outside layer of compact bone tissue.

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Bones and Skeletal Tissues. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. ojalice2014. Terms in this set (57) cartilage-abundant in embryo b/c all bones made from cartilage (except

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skull)-elastic: springs back to original shape

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Chapter 6: Bones and Skeletal Tissue. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. mhendr24. Key Concepts: Terms in this set (53) Hematopoiesis refers to the formation of blood cells within the red marrow cavities of certain bones. TRUE. Compact bone is replaced more often than spongy bone.

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The skeletal system consists of bones, cartilage, and the membranes that line the bones. Each bone is an organ that includes nervous tissue, epithelial tissue (within the blood vessels), and connective tissue (blood, bone, cartilage, adipose, and fibrous connective tissue). Bones have many functions, including the following:

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Functions of Bones - CliffsNotes Study Guides

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Bones are organs, b/c they contain several different kinds of tissues 3 levels of structure to consider about bones 1. gross anatomy 2. microscopic anatomy 3. chemical composition x are bulges, depressions, and holes that serve as sites of attachment, joint surfaces, and conduits for blood vessels/nerves

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Another way to classify bones is by which of the two skeletons of the body

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they belong to - axial, or appendicular. The axial skeleton forms the main frame of the body - the bones of the head and the trunk. In total, the bones of the axial skeleton include: Skull bones (frontal, occipital, sphenoid, ethmoid, 2 parietal, 2 temporal)

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Bone growth increases bone mass, as during childhood or when exceptional stress is placed on the bones. Bone remodeling follows bone growth to maintain the proper proportions of the bone considering stresses placed upon it.

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Bones and bone markings Organization of skeletal system: axial and appendicular. 1. Organization of the skeletal system. components: divisions: axial/appendicular. 2. Major Functions of skeletal system. Ways to Classify Bones: a. Based on Shape b. Based on Formation. 3. Four main types of bones (based on shape): long short flat irregular. 4.

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6: Bones and Skeletal Tissues Objectives
Skeletal Cartilages 1. Describe the functional properties of the three types of cartilage tissue. 2. Locate the major cartilages of the adult skeleton. 3. Explain how cartilage grows. Classification of Bones 4. Name the major regions of the skeleton and describe their relative functions. 5.

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