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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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Bones And Skeletal Tissue Study Guide Oct 23, 2020 Bones And Skeletal Tissue Study Guide Bones And Skeletal Tissue Study Guide 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

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complementary functions.

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Bone Structure. There are two kinds of bone tissue (see Figure 1): Compact bone is the hard material that makes up the shaft of long bones and the outside surfaces of other bones. Compact bone consists of cylindrical units called osteons. Each osteon contains concentric lamellae (layers) of hard, calcified matrix with osteocytes (bone cells) lodged in lacunae (spaces) between the lamellae.

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Bones come in several different types. Long bones are longer than they are wide. The length of the bone, or shaft,

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widens at the extremities (ends). Short bones are cubelike, about as long as they are wide. Flat bones, such as ribs or skull bones, are thin or flattened. Irregular bones, such as vertebrae, facial bones, or hip bones, have specific shapes, unlike the other types of bones.

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1) hyaline, elastic and fibrocartilage help o form skeleton. 2) the human skeleton starts out as cartilage and fibrous membranes but is eventually replaced by bone. only a small percentage of cartilage remains in adults where flexible skeletal tissues are needed. Basic structure, types and location.

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Match. Gravity. Most abundant skeletal cartilage. Click card to see definition . Tap card to see definition . Which of the following is true with respect to hyaline cartilage? Click again to see term . Tap again to see term . Wrist bones.

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Bone Connective Tissue Connective tissue is defined as a tissue that supports and/or connects our body together in

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some way. Bone connective tissue provides structural support for other tissues...

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The skeletal system consists of bones and their associated connective tissues, including cartilage, tendons, and ligaments. It consists of dynamic, living tissues that are capable of growth, detect pain stimuli, adapt to stress, and undergo repair after injury.

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Another way to classify bones is by which of the two skeletons of the body they belong to - axial, or appendicular. The axial skeleton forms the main frame of

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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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Chapter 6: Bones and Skeletal Tissues
CARTILAGE: Skeletal Cartilage:-highly resilient tissue-consists mostly of water- does not contain blood vessels or nerves-made up of chondrocytes encased in lacunae within an extracellular matrix Perichondrium - dense connective tissue that surrounds cartilage
Three Types of Cartilage: 1. Hyaline Cartilage-Provides support, flexibility, and resilience-Most ...

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hyoid. vertebral column. rib cage. appendicular bones include. upper extremities: clavicle, scapula, upper arm (humerus), lower arm (radius & ulna), and hand. lower extremities: Plevic girdle, upper leg (femur), lower leg (tibia and fibula) and foot.

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Bone, or osseous tissue, is a hard, dense connective tissue that forms most of the adult skeleton, the support structure of the body. In the areas of the skeleton where bones move (for example, the ribcage and joints), cartilage, a semi-rigid form of connective tissue, provides flexibility and smooth surfaces for movement.

~~6: Bone Tissue and the Skeletal System - Medicine LibreTexts~~

BONES AND SKELETAL TISSUES. Skeletal cartilages. Made of some variety of cartilage tissue (which consists mainly of water) The cartilage is surrounded by a layer of dense irregular connective tissue, the perichondrium (contain

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nutrients that diffuse to the cartilage and acts like a girdle to resist outward expansion when the cartilage is compressed)
Three types of cartilage tissue in the

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