

Laboratory Exercise 12 Bone Structure Answers

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Lab 12 Bone Structure ~~Anatomy and Physiology—Structure of Bone~~

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~~Figure 12.1 Major Structure of the Long Bone (Femur) 1. Articular Cartilage 2. Spongy Bone 3. Medullary Cartilage 4. Yellow Marrow 5. Compact Bone 6. Periosteum 7 ...~~

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~~13 LABORATORY EXERCISE 12 BONE STRUCTURE AND CLASSIFICATION Figure Labels FIG. 12.1 1. Articular cartilage (hyaline cartilage) 6. Periosteum 2. Spongy bone (red marrow) 7. Proximal epiphysis 3. Medullary cavity 8. Diaphysis 4. Yellow marrow 9. Distal epiphysis 5. Compact bone FIG. 12.2 1. Spongy bone 6. Perforating canal 2. Compact bone 7. Blood vessels 3. Osteon 8. Nerve 4.~~

~~KEY Bones all 12th ed.pdf - 12th Edition LABORATORY ...~~

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~~Lab 12- bone structure and classification(test 2 ...~~

~~Answers To Laboratory Report 12 Bone Structure 1. contains spongy bone in adults 5. scientific term for bone shaft 2. made of compact bone 6. contains fat in adult bones 3. site of blood cell formation 7. growth plate remnant,4.major submembranous site of osteoclasts 8. major submembranous site of osteoblasts 6.~~

~~Laboratory Exercise 12 Bone Structure Answers~~

~~Reexamine the microscopic structure of hone tissue by observing a prepared microscope slide of ground compact bone. Use figure 12.3 of bone tissue to locate the following features: osteon (Haversian system)-cylinder-shaped unit central canal (Haversian canal) -contains blood vessels and nerves lacuna-small chamber for an osteocyte bone extracellular matrix-collagen and calcium phosphate lamella-concentric ring of matrix around central canal canalculus-minute tube containing cellular process 79~~

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~~The bones that make up the cranium are called the cranial bones. The remainder of the bones in the skull are the facial bones. Figure 6.7 and Figure 6.8 show all the bones of the~~

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skull, as they appear from the outside. In Figure 6.9, some of the bones of the hard palate forming the roof of the mouth are visible because the mandible is not present.

The Bones of the Skull | Human Anatomy and Physiology Lab ...

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8. actin- or myosin-containing structure 9. cord of collagen fibers that attaches a muscle to a bone 3. Why are the connective tissue wrappings of skeletal muscle important? (Give at least three reasons.) 4. Why are indirect—that is, tendinous—muscle attachments to bone seen more often than direct attachments? 5.

Microscopic Anatomy and Organization of Skeletal Muscle

12 Bone Structure and Classification 13 Organization of the Skeleton 14 Skull 15 Vertebral Column and Thoracic Cage 16 Pectoral Girdle and Upper Limb 17 Pelvic Girdle and Lower Limb 18 Joint Structure and Movements Muscular System 19 Skeletal Muscle Structure 20 Muscles of the Face, Head, and Neck 21 Muscles of the Chest, Shoulder, and Upper Limb

Laboratory Manual for Hole's Human Anatomy & Physiology ...

REVIEW SHEET. Overview of the Skeleton:exercise9 Classification and Structure of Bones and Cartilages. Review Sheet 9151. Bone Markings. 1. Match the terms in column B with the appropriate description in column A: Column A Column B. 1. sharp, slender process* a. condyle 2. small rounded projection* b. crest 3. narrow ridge of bone* c. epicondyle 4. large rounded projection* d. fissure 5. structure supported on neckte. foramen 6. armlike projection†f. fossa 7. rounded, convex projection ...

NAME LAB TIME/DATE REVIEW SHEET Classification and ...

Laboratory Exercise and Activity: Bones, Connective Tissue, and Cartilage Bones are composed of a complex arrangement of several tissues. A typical bone has two types of osseous tissue: compact and spongy. In addition, bones are composed of connective tissue forming membranes, marrow, cartilage, adipose tissue, nerves, and blood vessels.

Name: Period: Laboratory Exercise and Activity: Bones ...

This best-selling Laboratory Manual, written by Terry R. Martin to accompany Holes Human Anatomy and Physiology, has been updated throughout. The new 15th edition is available in a Cat version or a Fetal Pig version. Students will focus on learning through hands-on experience with this time-tested and innovative lab guide.

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