

Chapter 6 The Muscular System Worksheet Answers

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Chapter 6 The Muscular System

Chapter 6 The Muscular System Overview of Muscle Tissues 1. 1. A or cardiac, B or smooth. 2. A or cardiac, C or skeletal 3. B or smooth. 6. A or cardiac. 7. C or skeletal.

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Chapter 6-Muscular System. 1. Neurotransmitter is released by nerve upon arrival of nerve impulse 2. acetylcholine attaches to receptors on the sarcolemma 3. sarcolemma becomes permeable to sodium 4. sodium rushes into the cell generating an action potential 5. once started muscle contraction cannot be stopped.

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"Muscular System" - Chapter 6: The Muscular System. One of the three types of muscles. Muscles move voluntarily and are attached by tendons to bones. They are long, multinucleate (have multiple nucleus), appear striated (due to arrangement of actin and myacin), and are surrounded and bundled by connective tissue. (which supplies nutrients)

"Muscular System" - Chapter 6: The Muscular System ...

Chapter 6 The Muscular System SKELETAL MUSCLE ACTIVITY 6. Complete the following statements relating to the neuromuscular junction. Insert

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the correct answers in the numbered answer blanks. A motor neuron and all of the skeletal muscle cells it stimulates is called a neuromuscular junction. The axon of each motor neuron has numerous endings called (2) neuromuscular junctions.

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6: The Muscular System

A connective tissue wrapping which wraps itself around a fasci...
Muscles A type of tissue which is responsible for movement in body.
Skeletal Muscle One of the three types of muscles. Muscles move voluntarily an... Producing movement, maintaining posture and body position, sta... One of the three types of muscles.

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Chapter 6 The Muscular System Types of Ordinary Body Movements Body Movements Special Movements Types of Muscles Naming of Skeletal Muscles Naming of Skeletal Muscles ... - A free PowerPoint PPT presentation (displayed as a Flash slide show) on PowerShow.com - id: 549b8b-MWIyO

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Chapter 6 - The Muscular System. Deltoid • The deltoid covers the shoulder and has the shape of a delta. • It has origins on the scapula and clavicle. - The deltoid inserts on the deltoid tuberosity of the humerus. • Contraction of the deltoid will adduct the arm. • If only the anterior fibers of the muscle contract it will flex the arm.

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Chapter 6 The Muscular System SKELETAL MUSCLE ACTIVITY 6. Complete the following statements relating to the neuromuscular junction. Insert the correct answers in the numbered answer blanks. 1. us SN 3. HO L t 4. CON 6. A motor neuron and all of the skeletal muscle cells it stimulates is called a (1) neuromuscular junction. The axon of each motor neuron

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You Are Here: Home Anatomy and Physiology Unit 5: The Muscular System (Chapter 6) THE MUSCULAR SYSTEM . Test Review Key . Objectives: Overview of Muscle Tissues. Describe similarities and differences in

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the structure and function of the three types of muscle tissue and indicate where they are found in the body.

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Characteristics of Muscle cells. Muscle cells are elongated (muscle cell = muscle fiber) Contraction of muscles is due to the movement of myofilaments - the muscle cell equivalent of the microfilaments of cytoskeletons.

The Muscular System

Muscle control is achieved in a cephalic/caudal and proximal/distal direction • To remain healthy, muscle mass decreases, finally affecting the head and chest muscles, the inability of the respiratory muscles to function. • Homeostatic Imbalances: o Muscular dystrophy: a progressive disorder marked by atrophy and stiffness...

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Chapter 6 The Muscular System General Body Muscle Review 25. Complete the following statements describing muscles, the correct answers in the answer blanks. 121 Three muscles_ and -are commonly used for intramuscular injections in adults. The insertion tendon of the group contains a large sesamoid the patella.

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Chapter 6 Objectives: 1. Describe similarities and differences in the structure and function of the three types of muscle tissue, and indicate where they are found in the body. 2. Define Muscular system. 3. Define and explain the role of the following: endomysium, perimysium, epimysium, tendon and aponeurosis. 4.

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