

Chapter 6 The Muscular System

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~~6 THE MUSCULAR SYSTEM March 30 Lecture Ch 6 Muscular System Anatomy Chapter 6, Part 2: The Muscular System Chapter 6 Muscular System 3 Chapter 6 Muscular System Part B THE MUSCLES SONG (Learn in 3 Minutes!) Muscle Identification and Action Major Muscle Groups Of The Human Body Muscular System : Anatomy and Physiology I Major muscles Muscle Fibers Explained - Muscle Contraction and Muscle Fiber Anatomy Muscular System : Best Ways to Study the Muscular System (09:08) Muscles of the upper arm and shoulder blade - Human Anatomy | Kenhub How are muscles named? Terminology Human Anatomy | Kenhub What makes muscles grow? - Jeffrey Siegel Biol 109 Chapter 6 Muscular System Anatomy Chapter 6 \"The Wreck of the Muscular System\"~~

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1. With a few exceptions, all skeletal muscles cross at least one joint
2. Typically, the bulk of a skeletal muscle lies proximal to the joint crossed

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5 functions of the muscular system? 1. producing movement - skeletal muscles are responsible for mobility of the body as a whole, all locomotion. smooth and cardiac muscles work to circulate blood, maintain blood pressure. work to express emotions.

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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. A motor neuron and all of the skeletal muscle cells it stimulates is called a u_l The axon of each motor neuron has numerous endings called (2) .

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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) . The axon of each motor neuron

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ment for your body. Remember from Chapter 6, "The Skeletal System," that tendons are fibrous tissues that usually attach skeletal muscle to bones and that ligaments attach bone to bone? Note that some muscles can attach to a bone or soft tissue without a tendon. Such muscles use broad sheets of connective tissue called aponeuroses. This type

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Q. Motor neurons are a neuron in the peripheral nervous system that conducts nerve impulses from the central nervous system to body tissues and organs. answer choices True

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Chapter 6 The Muscular System Questions 1. Alfredo was born with a genetic disease that causes a defect in calcium channels in his cells. The channels' normal job is to allow calcium to move across membranes in cells. What effects do you think this disease will have on Alfredo's muscles, and why? 2.

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CHAPTER SIX THE MUSCULAR SYSTEM Chapter Objectives At the end of the chapter, the student should be able to:

- List the general characteristics and functions of skeletal muscle tissue
- Describe the structure of a muscle
- Describe the connective tissue components of skeletal muscles
- Briefly describe how muscles contract
- List the substances needed in muscle contraction and describe the function of each
- Differentiate between isotonic and isometric contractions
- Define the ...

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Chapter 6. The Muscular System. Copyright © 2003 Pearson Education, Inc. publishing as Benjamin Cummings. The Muscular System Slide 6.1 Copyright © 2003 Pearson Education, Inc. publishing as Benjamin Cummings Essential function is contraction (shorten) Three basic muscle types are found in the body Skeletal muscle Cardiac muscle Smooth muscle Role of Muscles in the Body Slide 6.8 Copyright © 2003 Pearson Education, Inc. publishing as Benjamin Cummings Produce movement Maintain posture ...

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The Muscular System • Muscles are responsible for all movement of the body • There are three basic

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types of muscle – Skeletal – Cardiac – Smooth 4. Info About Muscles • Only body tissue able to contract • create movement by flexing and extending joints • Body energy converters (many muscle cells contain many mitochondria)

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Chapter 6 The Muscular System Aponeurosis normally overlying this muscle has been removed Figure 6–7 115 Clavicle Sternum Anatomy & Physiology 21. Identify the posterior trunk muscles described in Column A by choosing a response from Column B. Enter the correct letter in the answer blank.

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