

Chapter 10 Anatomy Of The Muscular System

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10.1 Overview of Muscle Tissues. Muscle is the tissue in animals that allows for active movement of the body or materials within the body. There are three types of muscle tissue: skeletal muscle, cardiac muscle, and smooth muscle.

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Chapter 10 Anatomy of the Muscular System349 Figure 10-1Structure of a muscle organ. A,Note that the connective tissue coverings, the epimysium, perimysium, and endomysium, are continuous with each other and with the tendon. Note also that muscle fibers are held together by the perimysium in groups called fascicles.

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ANATOMY OF THE MUSCULAR SYSTEM

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Chapter 10 Muscle Tissue and Contraction

Chapter 10: The forearm The forearm is divided into two compartments (a ventromedial or flexor compartment and a dorsolateral or extensor compartment). flexors of the wrist and fingers and the pronators) and (2) a posterior group (the extensors of the wrist and fingers and the supinator)(fig. 10-1).

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Chapter 10: The hand Hand The hand is distal to the forearm, and its skeletal framework includes the carpus, or wrist. In lay usage, however, the word "wrist" is used for the distal end of the forearm, a wrist-watch being worn over the lower ends of the radius and ulna. The position of the hand at rest is shown in figure 11-1. The hand is of enormous importance, particularly the thumb.

Chapter 11: THE HAND

Chapter 10: Axial Musculature The separation of the skeletal system into axial and appendicular divisions provides a useful guideline for subdividing the muscular system. The axial musculature arises on the axial skeleton. It positions the head and vertebral column and assits in breathing by moving the rib cage.

Chapter 10 anatomy - Chapter 10 Axial Musculature The ...

Chapter 10 Anatomy Biomechanics Lumbar Spine. Cook, Orthopedic Manual Therapy: An Evidence-Based Approach, 2/E. © 2012 by Pearson Education, Inc., Upper Saddle River, NJ. ANATOMY OF THE LUMBAR SPINE Lumbar Vertebra. The lumbar spine consists of five lumbar vertebrae, five corresponding intervertebral discs, twelve zygapophyseal joints(T12-L1 to L5-S1), and multiple ligaments, muscular, and neurological contributions (Table 10.1).

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