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Organization of the nervous system (pp 389-390) The nervous system (NS) is the master controlling and communicating system of the body. Every action, emotion, and thought reflects its activity. Its cells communicate by electrical and chemical signals, which are rapid and specific, and usually cause almost immediate response.

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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. CHAPTER 10 Anatomy of the Muscular System

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Figure 10-1 Structure 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. B, Diagram showing the arm in cross

CHAPTER 10 Anatomy of the Muscular System

Abstract. This chapter covers the internal and external anatomy of the heart, its positioning within the thorax, and its basic function. Briefly, the heart is a muscular pump, located in the protective thorax, which serves two functions: (1) collect blood from the tissues of the body and pump it to the lungs and (2) collect blood from the lungs and pump it to all the tissues of the body.

Anatomy of the Human Heart | SpringerLink

AMA Citation Chapter 10. Functional Anatomy of the Liver and Biliary System. In: Barrett KE. Barrett K.E.(Ed.), Ed. Kim E. Barrett. eds. Gastrointestinal Physiology ...

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Figure 10-3 Structure of a muscle organ. Note that the connective tissue coverings, the epimysium, perimysium, and endomysium, are continuous with each other and with the tendon.

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Book Description: Human Anatomy and Physiology is designed for the two-semester anatomy and physiology course taken by life science and allied health students. The textbook follows the scope and sequence of most Human Anatomy and Physiology courses, and its coverage and organization were informed by hundreds of instructors who teach the course.

Anatomy and Physiology – Open Textbook

Chapter 10: The 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.

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Chapter 11: THE HAND

Chapter 10. Muscle Tissue. 10.0 Introduction; 10.1 Overview of Muscle Tissues; 10.2 Skeletal Muscle; 10.3 Muscle Fiber Excitation, Contraction, and Relaxation; 10.4 Nervous System Control of Muscle Tension; 10.5 Types of Muscle Fibers; 10.6 Exercise and Muscle Performance; 10.7 Smooth Muscle Tissue; 10.8 Development and Regeneration of Muscle Tissue; Chapter 11.

10.0 Introduction – Anatomy & Physiology

The anatomy and embryology of the pleura is important for thoracic surgeons. Pleura is the serous membrane coating the surface of the lung including the spaces between the pulmonary lobes. Both layers (parietal and visceral) are continuing each other with forming of the pleural cavity.

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This chapter describes the anatomy of the carotid space, carotid artery and its branches, and internal carotid artery segmental classification. Case examples of pathology and anatomic variants one can encounter in clinical practice are provided. This framework will aid in the interpretation of diagnostic tests and treatment planning.

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