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10.1 Overview of Muscle Tissues – Anatomy and Physiology

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Muscle is one of the four primary tissue types of the body, and the body contains three types of muscle tissue: skeletal muscle, cardiac muscle, and smooth muscle (Figure 10.2). All three muscle tissues have some properties in common; they all exhibit a quality called excitability as their plasma membranes can change their electrical states (from polarized to depolarized) and send an electrical ...

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Chapter 10 Anatomy of the Muscular System 349 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 ...

ANATOMY OF THE MUSCULAR SYSTEM

The Muscular System

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Anatomy of the Muscular System Chapter 10 285 Table 10-1 Selected Muscles Grouped According to Location Location Muscles Term Meaning Neck Sternocleidomastoid Back Trapezius Latissimus dorsi Chest Pectoralis major Serratus anterior Abdominal wall External oblique Shoulder Deltoid Upper arm Biceps brachii Triceps brachii Brachialis Forearm Brachioradialis Pronator teres Buttocks Gluteus maximus ...

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Anatomy of the Muscular System Table 10 1 Selected Muscles ...

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10.1 Overview of Muscle Tissues - Anatomy and Physiology ...

The liver is the largest gland in the body, and conducts a myriad of vital metabolic and excretory functions. In addition, by virtue of its circulatory relationship to the absorptive surface of the gastrointestinal tract, the liver is the initial site where ingested nutrients, and other substances entering via the gastrointestinal tract, such as drugs and bacterial metabolites, are processed ...

CHAPTER 10 Anatomy of the Muscular System

Anatomy of the Muscular System Chapter 10 281 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. Note also that muscle fibers are held together by the perimysium in groups called fascicles.

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