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36 2 Muscular System Biology

36-2 The Muscular System. Muscular System Functions. •Skeletal muscle pulls on the bones of the skeleton, creating movement. •Even when not moving, skeletal muscle is partially contracted, maintaining tone and posture. •Circular muscles called sphincters control

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openings. in the digestive and urinary systems.

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36.2 - The Muscular System

Section 36-2 The Muscular System

Section 36-2 The Muscular

System(pages 926-931) This section

describes types of muscles and explains

how muscles contract Types of Muscle

Tissue(pages 926-927) 1 List the three

different types of muscle tissue a b c 2 Is

the following sentence true or

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system, in vertebrates, is controlled through the nervous system, although some muscles, like cardiac muscle, can be completely autonomous.

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The muscular system is the biological system of humans that produces movement. The muscular system, in vertebrates, is controlled through the nervous system, although some muscles, like cardiac muscle, can be completely autonomous. Muscle is

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contractile tissue and is derived from the mesodermal layer of embryonic germ cells.

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The muscular system is a set of tissues in the body with the ability to change shape. Muscle cells connect together and eventually to elements of the skeletal system. When the muscle cells

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contract, force is created as the muscles pull against the skeleton.

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Besides skeletal muscles, the muscular system also includes cardiac muscle - which makes up the walls of the heart - and smooth muscles, which control movement in other internal organs and

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structures. Muscle tissue is a soft tissue that makes up most of the tissues in the muscles of the human muscular system.

15: Muscular System - Biology LibreTexts

The muscular system is made up of muscle tissue and is responsible for functions such as maintenance of

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posture, locomotion and control of various circulatory systems. This includes the beating of the heart and the movement of food through the digestive system.

38.4A: Structure and Function of the Muscular System ...

The Muscular System Tour Lab The

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muscle of the Heart Involuntary (you cannot control them) Works 24 hours a day every day of your life!!! Strongest type of muscle Only one nucleus per cell (usually in center of cell) Some striping (striations) but not as much as skeletal muscle 400X (High Power) Nuclei Striations cannot be easily seen at

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The Muscular System Tour Lab The Muscular System

The muscular system is an organ system, involved majorly in the movement of the body. There are about 700 muscles that are connected to the bones of the skeletal system, which roughly half make up the human's body weight. Every muscle is a different organ

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made of skeletal muscle tissue, blood vessels, nerves, and tendons.

Muscular System- Types and functions of Muscles in the ...

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