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Skeletal System Anatomy Study Guide

Musculoskeletal system. The musculoskeletal system (locomotor system) is a human body system that provides our body with movement, stability, shape, and support. It is subdivided into two broad systems: Muscular system, which includes all types of

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muscles in the body. Skeletal muscles, in particular, are the ones that act on the body joints to produce movements.

Musculoskeletal system: Anatomy and functions | Kenhub

Skeletal muscle is an excitable, contractile tissue responsible for maintaining posture and moving the orbits, together with the appendicular and axial skeletons. It attaches to bones and the orbits through tendons. Excitable tissue responds to stimuli through electrical signals. Contractile tissue is able to generate tension of force.

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