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Classifying Joints The intricate movements of a human, such as those

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performed in dance and athletics, are accomplished by using a wide variety of joints. Though joints enable the skeleton to be dynamic, they also play an important role in stability and protection. In fact, the mobility of a joint is often inversely proportional to its stability.

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The skeletal system consists of bones

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and their associated connective tissues, including cartilage, tendons, and ligaments. It consists of dynamic, living tissues that are capable of growth, detect pain stimuli, adapt to stress, and undergo repair after injury.

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are joined by cartilage like between two
pelvis bones - slightly moveable.

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are this. (synovial) move freely.

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Unit 2

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Human Anatomy and Physiology : Identifying Joints of the ...

You will study how the joints are classified and how the various kinds of joints are held together (objectives 4 & 5). The role of the skeletal muscles in producing movement and the various kinds of movement possible are

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described (objective 6). An understanding of how joints work is basic to understanding how the body moves.

Hole's Human Anatomy & Physiology | Chapter Overview

This is a set of case studies appropriate for anatomy and physiology courses in

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the undergraduate and graduate school settings. The bulk of the case studies are from the University of Buffalo National Center for Case Study Teaching in Science: Type of Resource: Annotated Collection: Format: Web Page - HTML Author

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Functions of the Skeletal System
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