

Types of Synovial Joints


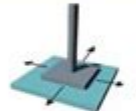


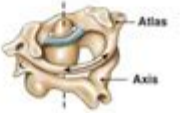







Types of Synovial Joints	Models of Joint Motion	Examples
Gliding joint 		<ul style="list-style-type: none"> • Acromioclavicular and sternoclavicular joints • Intercarpal and intertarsal joints • Vertebrocostal joints • Sacro-iliac joints
Hinge joint 		<ul style="list-style-type: none"> • Elbow joints • Knee joints • Ankle joints • Interphalangeal joints
Pivot joint 		<ul style="list-style-type: none"> • Atlas/axis • Proximal radio-ulnar joints
Ellipsoid joint 		<ul style="list-style-type: none"> • Radiocarpal joints • Metacarpophalangeal joints 2-5 • Metatarsophalangeal joints
Saddle joint 		<ul style="list-style-type: none"> • First carpometacarpal joints
Ball-and-socket joint 		<ul style="list-style-type: none"> • Shoulder joints • Hip joints

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Joints are classified both structurally and functionally, as shown in Table 1. Structural classification. Structural classification is based on the materials that hold the joint together and whether or not a cavity is present in the joint. There are three structural classes: Fibrous joints are held together by fibrous connective tissue. No joint cavity is present. Fibrous joints may be immovable or slightly movable.

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The functional classification of joints is determined by the amount of mobility found between the adjacent bones. Joints are thus functionally classified as a synarthrosis or immobile joint, an amphiarthrosis or slightly moveable joint, or as a diarthrosis, which is a freely moveable joint (arthron = "to fasten by a joint").

Joints | Anatomy and Physiology

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These joints also contain cartilage that covers the ends of the bones. 1. A ball and socket joint consists of the ball shaped end of one bone, fitting into the depression of another bone. These joints allow a variety of movement. The shoulder and hip joints are the only two ball and socket joints. 2. A condyloid joint allows side-to-side and backward and forwards movement. The joint at the ...

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The skeletal system consists of bones 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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Your study of anatomy and physiology will make more sense if you continually relate the form of the structures you are studying to their function. In fact, it can be somewhat frustrating to attempt to study anatomy without an understanding of the physiology that a body structure supports. Imagine, for example, trying to appreciate the unique arrangement of the bones of the human hand if you had no conception of the function of the hand. Fortunately, your understanding of how the human hand ...

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BIS 240 Human Anatomy and Physiology Joints ____ = ____ = ____ • Defined as: point of contact between bones, or bone and cartilage, or between bone and teeth • Joint structure defines joint function • Arthrology = study of joints • Kinesiology = study of body movement • Joined by a CT capsule that surrounds a lubricated cavity • Held together by solid masses of CT ...

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