

## Anatomy And Physiology Joints Study Guide

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### Anatomy And Physiology Joints Study

Cartilaginous joints are held together by cartilage (hyaline or fibrocartilage). No joint cavity is present. Cartilaginous joints may be immovable or slightly movable. Synovial joints are characterized by a synovial cavity (joint cavity) containing synovial fluid. Synovial joints are freely movable and characterize most joints of the body.

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The different types of synovial joints are the ball-and-socket joint (shoulder joint), hinge joint (knee), pivot joint (atlantoaxial joint, between C1 and C2 vertebrae of the neck), condyloid joint (radiocarpal joint of the wrist), saddle joint (first carpometacarpal joint, between the trapezium carpal bone and the first metacarpal bone, at the base of the thumb), and plane joint (facet joints of vertebral column, between superior and inferior articular processes).

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Anatomy And Physiology Articulations Study A joint (articulation) occurs wherever bones meet. 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

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Anatomy and physiology are two related biology disciplines. Many college courses teach them together, so it's easy to be confused about the difference between them. Simply put, anatomy is the study of the structure and identity of body parts, while physiology is the study of how these parts function and relate to one another.

### Difference Between Anatomy and Physiology

By approaching the study of the body in an organized way, you will be able to connect what you learn about anatomy and physiology to what you already know about your own body. By taking this course, you will begin to think and speak in the language of the domain while integrating the knowledge you gain about anatomy to support explanations of physiological phenomenon.

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### Human Anatomy and Physiology I

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