Skeletal system

Smart Apple - Human aging

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Human aging

The hyaline cartilage epiphyseal plates of growing long bones and the cartilaginous joints between the first ribs and the sternum are immovable cartilaginous joints. The sockets, which receives the thigh bones, are deep and heavily reinforced by ligaments that attach the limbs firmly to the girdle.

Organs of Skeletal System and Their Functions

A number of studies have indicated a lower incidence of among adults who indulge in than in those who do not.

Skeletal system

The extra-cellular connective tissue between muscle fibers binds to tendons at the distal and proximal ends, and the tendon binds to the of individual bones at the muscle's origin and insertion. Cuticular exoskeletons are widely distributed among the invertebrates. Red marrow is the only site of blood formation in adults.

Musculoskeletal System: Arthritis, Lower Back Pain, Bones, Muscles

See also: Vertebral morphology differs along the length of the column.

Skeletal System Function and Components

Each complex consisting of central canals and matrix rings is called an osteon, or Haversian system. Its distal end, the lateral malleolus, forms the outer part of the ankle.

Skeletal system

However, it is unusual to find calcium carbonate as the sole component of the skeleton. This loss in concentrating ability is probably partially offset by a decrease in the excretory load because of reduced activity, alterations in food intake, and the reduction in muscle mass of the elderly.

Skeletal System

The tissue consists of cartilage cells chondrocytes that manufacture, secrete, and maintain the extracellular organic matrix that surrounds them.
Mineral and Fat Storage, Blood Cell Formation On a metabolic level, bone tissue performs several critical functions.

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