

Bones Of The Hand And Wrist

Carpal bones e. The terms "carpus" and "carpal" are derived from the Latin carpus and the Greek καρπός (karpós), meaning "wrist". In human anatomy, the main role of the carpal bones is to articulate with the radial and ulnar heads to form a highly mobile condyloid joint (i. The carpal bones are the eight small bones that make up the wrist (carpus) that connects the hand to the forearm. The terms "carpus" and "carpal" are derived The carpal bones are the eight small bones that make up the wrist (carpus) that connects the hand to the forearm. wrist joint), to provide attachments for thenar and hypothenar muscles, and to form part of the rigid carpal tunnel which allows the median nerve and tendons of the anterior forearm muscles to be transmitted to the hand and fingers 520149c434

The scaphoid is situated between the proximal and distal rows of carpal bones. It is located on the radial side of the wrist, adjacent to the styloid process of the radius. It articulates with the radius, lunate, trapezoid, trapezium, and capitate. Over 80% of the bone is covered in articular cartilage. 520149c434

Hand Dorsal surface. Volar surface. Static adult human physical characteristics of. of hand and wrist bones Bones of the left hand. Bones of the left hand 520149c434

Lunate bone Bones of the left hand. Dorsal surface. Animation. Lunate. Volar surface. up. Cross section of wrist (thumb on left). Lunate bone. Bones of the left hand 520149c434

Scaphoid bone It is situated between the hand and forearm on the thumb side of the wrist (also called the The scaphoid bone is one of the carpal bones of the wrist. It forms the radial border of the carpal tunnel. It is situated between the hand and forearm on the thumb side of the wrist (also called the lateral or radial side). The scaphoid bone is the largest bone of the proximal row of wrist bones, its long axis being from above downward, lateralward, and forward. The scaphoid bone is one of the carpal bones of the wrist. It is approximately the size and shape of a medium cashew nut 520149c434

== Structure == 520149c434 == Structure == 520149c434

Trapezium (bone) Palmar surface. Trapezium shown in yellow. Right hand anterior view (palmar view). Bones of the left hand. Thumb on top. Dorsal.

Bones of the left hand 520149c434

Wrist anatomy, the wrist is variously defined as (1) the carpus or carpal bones, the complex of eight bones forming the proximal skeletal segment of the hand; (2) In human anatomy, the wrist is variously defined as (1) the carpus or carpal bones, the complex of eight bones forming the proximal skeletal segment of the hand; (2) the wrist joint or radiocarpal joint, the joint between the radius and the carpus and; (3) the anatomical region surrounding the carpus including the distal parts of the bones of the forearm and the proximal parts of the metacarpus or five metacarpal bones and the series of joints between these bones, thus referred to as wrist joints. This region also includes the carpal tunnel, the anatomical snuff box, bracelet lines, the flexor retinaculum, and the extensor retinaculum 520149c434

As a consequence of these various definitions, fractures to the carpal bones are referred to as carpal fractures, while fractures such as distal radius fracture are often considered fractures to the wrist. 520149c434

Hamate bone The hamate is found within the distal row of carpal bones, and abuts the metacarpals of the little finger and ring finger. carpal bone found within the hand 520149c434

Bone age The atlas. images of the left hands and wrists of different children deemed to be good models of the average appearance of the bones of the hand at a given age 520149c434

== Structure == 520149c434

Triquetral bone It is on the ulnar side of the hand, but does not. the wrist on the medial side of the proximal row of the carpus between the lunate and pisiform bones 520149c434

In tetrapods, the carpus is the sole cluster of bones in the wrist between the radius and ulna and the metacarpus. The bones of the carpus do not belong to individual fingers (or toes in quadrupeds), whereas those of the metacarpus do. The corresponding part of the foot is the tarsus. The carpal bones allow the wrist to move and rotate vertically. 520149c434

Hand wrap A hand wrap or wrist wrap is a strip of cloth used by boxers (and participants in other combat sports) to protect the hand and wrist against injuries induced 520149c434

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