

Broken Bone In Hand

== Classification ==

55b74d5e7d Diagnosis is generally by X-ray and other radiological tests such as CT scan, MRI, PET scan and bone scintigraphy. Blood tests might include a complete blood count, inflammatory markers, serum electrophoresis, PSA, kidney function and liver function. Urine may be tested for Bence Jones protein. For confirmation of diagnosis, a biopsy for histological evaluation might be required. 55b74d5e7d

Bone Bones protect the organs of the body, produce red and white blood cells, store minerals, help regulate acid-base homeostasis, provide structure and support for the body, and enable mobility and

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hearing. A bone is a rigid organ that constitutes part of the skeleton in most vertebrate animals. Bones protect the organs of the body, produce red and white A bone is a rigid organ that constitutes part of the skeleton in most vertebrate animals. Bones come in a variety of shapes and sizes and have complex internal and external structures

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Any part of the skeleton can potentially be utilized; however, antlers and long bones provide some of the best working material. Long bone fragments can be shaped, by scraping against an abrasive stone, into such items as arrow and spear points, needles, awls, and fish hooks. 55b74d5e7d ==

Anatomy == 55b74d5e7d The distal portion of the forelimb of an animal has a technical name manus. Some evolutionary anatomists use the term hand to refer to the appendage of

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digits on the forelimb more generally—for example, in the context of whether the three digits of the bird hand involved the same homologous loss of two digits as in the dinosaur hand. 55b74d5e7d

Metacarpal bones The metacarpal bones are homologous In human anatomy, the metacarpal bones, or "palm bones", collectively the metacarpus, are the appendicular bones that form the intermediate part of the hand between the phalanges (fingers) and the carpal bones (wrist bones), which articulate with the forearm. part of the hand between the phalanges (fingers) and the carpal bones (wrist bones), which articulate with the forearm. The metacarpal bones are homologous to the metatarsal bones in the foot 55b74d5e7d

Bone tissue (also known as

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osseous tissue or bone in the uncountable) is a form of hard tissue, specialised connective tissue that is mineralized and has an intercellular honeycomb-like matrix, which helps to give the bone rigidity. Bone tissue is made up of different types of bone cells: osteoblasts and osteocytes (which form and mineralise bone respectively), osteoclasts (which resorb bone), and modified or flattened osteoblasts (lining cells that form a protective layer on the bone surface). The mineralised matrix of bone tissue has an organic component of mainly ossein, a form of collagen, and an inorganic component of bone mineral, made up of various salts. Bone tissue comprises cortical (compact) bone and cancellous (spongy) bone, although bones may also contain other kinds of tissue including bone... 55b74d5e7d

Broken finger Symptoms may

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include pain, swelling, tenderness, bruising, deformity and reduced ability to move the finger. Symptoms may include pain, swelling, tenderness, bruising, deformity A broken finger or finger fracture is a common type of bone fracture, affecting a finger. Although most finger fractures are easy to treat, failing to deal with a fracture appropriately may result in long-term pain and disability. A broken finger or finger fracture is a common type of bone fracture, affecting a finger 55b74d5e7d

== Signs and symptoms ==
55b74d5e7d Fractures of the smaller toes are usually treated with rest, buddy taping (taping the toe to the nearest toe, with some absorbent padding in-between), and wearing comfortable, wide-toed, flat, stiff-soled shoes. For pain and swelling of all toes, rest, icing, elevation and pain medication are used. Pain usually

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decreases significantly within a week, but the toe may take 4-6 weeks to heal fully. As activity is slowly increased to normal levels, the toe may be a bit sore and stiff. If the bone heals crooked, it may be relocated with or without surgery. Broken toes can usually... Although bone tissue contains no pain receptors, a bone fracture is painful for several reasons: Other bone tools include spoons, knives, pins, needles, flakers, hide scrapers, and reamers.

Hand The raccoon is usually described as having "hands" though opposable thumbs are lacking. A few other vertebrates such as the koala (which has two opposable thumbs on each "hand" and fingerprints extremely similar to human fingerprints) are often described as having "hands" instead of paws on their front limbs. the posterior part of the

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hand. The heel of the hand is the area anteriorly to the bases of the metacarpal bones, located in the proximal part of the palm A hand is a prehensile, multi-fingered appendage located at the end of the forearm or forelimb of primates such as humans, chimpanzees, monkeys, and lemurs 55b74d5e7d

Broken toe Symptoms include pain when the toe is touched near the break point, or compressed along its length (as if gently A broken toe is a type of bone fracture. A broken toe is a type of bone fracture. There may be bruising, swelling, stiffness, or displacement of the broken bone ends from their normal position. Symptoms include pain when the toe is touched near the break point, or compressed along its length (as if gently stubbing the toe) 55b74d5e7d

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Navicular bone The navicular bone in humans is one of the tarsal bones, found in the foot. The navicular bone is a small bone found in the feet of most mammals. navicular bone /nəˈvɪkjələr/ is a small bone found in the feet of most mammals 55b74d5e7d

As an organic material, bone often does not survive in a way that is archaeologically recoverable. However, under the right conditions, bone tools do sometimes survive and have been recovered... 55b74d5e7d

The most common bone tumor is a non-ossifying fibroma. Average five-year survival in the United States after being diagnosed with bone and joint cancer is 68%. The earliest known bone tumor was an osteosarcoma in a foot bone discovered in South Africa, between 1.6 and 1.8 million years ago. 55b74d5e7d

Bone fracture In more severe

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cases, the bone may be broken into several fragments, known as a comminuted fracture A bone fracture (abbreviated FRX or Fx, Fx, or #) is a medical condition in which there is a partial or complete break in the continuity of any bone in the body. An open fracture (or compound fracture) is a bone fracture where the broken bone breaks through the skin. complete break in the continuity of any bone in the body. In more severe cases, the bone may be broken into several fragments, known as a comminuted fracture 55b74d5e7d

Metatarsal bones A bovine hind leg has two metatarsals. : metatarsi), are a group of five long bones in the midfoot, located between the tarsal bones (which form the heel and the ankle) and the phalanges (toes). The lengths of the metatarsal bones in humans are, in descending order,

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second, third, fourth The metatarsal bones, collectively the metatarsus (pl. Lacking individual names, the metatarsal bones are numbered from the medial side (the side of the great toe): the first, second, third, fourth, and fifth metatarsal (often depicted with Roman numerals). The lengths of the metatarsal bones in humans are, in descending order, second, third, fourth, fifth, and first. The metatarsals are analogous to the metacarpal bones of the hand. metatarsals are analogous to the metacarpal bones of the hand 55b74d5e7d

Bone tumor Sometimes there are no symptoms and the tumor is found when investigating another problem. A bone tumor might present with a pathologic fracture. Cancerous bone tumors usually originate from a cancer in another part of the body such as from lung, breast, thyroid,

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kidney and prostate. Other symptoms may include fatigue, fever, weight loss, anemia and nausea. Cancerous bone tumors usually originate from a cancer in another part of the body such as from lung. A bone tumor is an abnormal growth of tissue in bone. A bone tumor is an abnormal growth of tissue in bone. There may be a lump, pain, or neurological signs from pressure.

Bone tool Bone has been used for making tools by virtually all hunter-gatherer societies, even when other materials were readily available. In archaeology, bone tools have been documented from the advent of *Homo sapiens* and are also known from *Homo neanderthalensis* contexts or even earlier. In archaeology, bone tools have been documented from the advent of *Homo sapiens* and are also known from *Homo neanderthalensis* contexts or

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A bone fracture may be the result of high force impact or stress, or a minimal trauma injury as a result of certain medical conditions that weaken the bones, such as osteoporosis, osteopenia, bone cancer, or osteogenesis imperfecta, where the fracture is then properly termed a pathologic fracture. Most bone fractures require urgent medical attention to prevent further injury. 55b74d5e7d == Structure == 55b74d5e7d Musical rasps, flutes, and whistles, as well as toys, have been made of bone. Decoratively carved articles of bone were also made, such as hair combs, hair pins, and pendants. Beyond the skeleton, teeth were drilled and used for decoration on clothing and necklaces. Hooves were also drilled and used as decorations on clothing, and strung as rattles and bells. 55b74d5e7d

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The cause is usually traumatic injury. These are most commonly falls, crushing injuries, and sports injuries. Pathological fractures, from an infection or a tumour, are rarer.

55b74d5e7d == Structure == 55b74d5e7d Toes usually break because they have been stubbed or crushed. Crushing breaks are often caused by dropping something on the toe. More rarely, over-extending a toe joint can break off a portion of the bone, and stress fractures are possible, especially just after a sudden increase in activity. Diagnosis can be based on symptoms and X-rays. 55b74d5e7d The human hand usually has five digits: four fingers plus one thumb; however, these are often referred to collectively as five fingers, whereby the thumb is included as one of the fingers. It has 27 bones, not including the sesamoid bone, the number of which varies among people, 14 of which are the phalanges

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(proximal, intermediate and distal) of the fingers and thumb. The metacarpal bones connect... 55b74d5e7d The five metatarsals are dorsal convex long bones consisting of a shaft or body, a base (proximally), and a head (distally). The body is prismoid in form, tapers gradually from the tarsal to the phalangeal extremity, and is curved longitudinally, so as to be concave below, slightly convex above. The base or posterior extremity is wedge-shaped, articulating proximally with the tarsal bones, and by its sides with the contiguous metatarsal bones: its dorsal and plantar surfaces are rough for the attachment of ligaments. The head or distal extremity presents... 55b74d5e7d == Human anatomy == 55b74d5e7d

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