

# Where Is The Fibula Located

**Alu (runic)** It is the most common of the early runic charm words. The origin and meaning of the word are matters of dispute, though a general agreement exists among scholars that the word represents an instance of historical runic magic or is a metaphor (or metonym) for it. The Værløse Fibula is housed at the National Museum of Denmark. The Lindholm "amulet" (DR 261) is a bone piece found in Skåne, dated to the 2nd to 4th century. The sequence alu (𐌵𐌹𐌺𐌰) is found in numerous Elder Futhark runic inscriptions of Germanic Iron Age Scandinavia (and more rarely in early Anglo-Saxon England) between the 3rd and the 8th century. The symbols represent the runes Ansuz, Laguz, and Uruz. The word appears either alone (such as on the Elgesem runestone) or as part of an apparent formula (such as on the Lindholm "amulet" (DR 261) from Scania, Sweden). swastika 5c54a54c1d

**Swiss National Museum** It is part of the Musée Suisse Group, which is itself affiliated with the Federal Office of Culture. Merovingian fibula made from almandine wafers and silver leaf (6th century AD), found inside a woman's tomb in Bülach The museum is located next to Zürich The Swiss National Museum (German: Landesmuseum, French: Musée national) is a museum in Zurich, Switzerland's largest city, adjacent to Zürich Hauptbahnhof (main railway station) and the Platzspitz park 5c54a54c1d

**Epiphysis** Further down the leg An epiphysis (from Ancient Greek ἐπί (epí) 'on top of' and φύσις (phúsis) 'growth'; pl. The epiphysis is mostly found in mammals but it is also present in some lizards. located medially, bears most of the body's weight, while the fibula, positioned laterally, is smaller and supports leg structure. However, the secondary center of ossification may have evolved multiple times, having been found in the Jurassic sphenodont Sappeosaurus as well as in the therapsid Niassodon mfmukasi. At the joint, the epiphysis is covered with articular cartilage; below that covering is a zone similar to the epiphyseal plate, known as subchondral bone. : epiphyses) is one of the rounded ends or tips of a long bone that ossify from one or more secondary centers of ossification. Between the epiphysis and diaphysis (the long midsection of the long bone) lies the metaphysis, including the epiphyseal plate (growth plate). During formation of the secondary ossification center, vascular canals (epiphysial canals) stemming from the perichondrium invade the epiphysis, supplying nutrients to the developing secondary centers of ossification 5c54a54c1d

== Discovery and naming == 5c54a54c1d

*Gracilisuchus* Both the genus and the species were first described by Alfred Romer in 1972. There is a bend about a quarter of the way down from the top of the fibula, *Gracilisuchus* (meaning "slender crocodile") is an extinct genus of tiny pseudosuchian (a group which includes the ancestors of crocodilians) from the Late Triassic of Argentina. The bottom end of the bone is wider than it is long, like *Dromicosuchus stipanicorum*, which is placed in the clade Suchia, close to the ancestry of crocodylomorphs. It contains a single species, G 5c54a54c1d

There are four types of epiphyses: 5c54a54c1d

*Afromimus tenerensis*, named in 2017 by Paul Sereno from parts of the right leg, vertebrae, and ribs found in the Ténéré Desert. It contains a single species, A. of the tail and estimated to be the 15th, 16th, 18th, 20th, 22nd, 24th, and 27th tail vertebrae), bones from the right hindlimb (the tibia, fibula, tarsal *Afromimus* (meaning "Africa mimic") is a genus of ceratosaurian theropod dinosaur from the Early Cretaceous Elrhaz Formation of Niger. It was originally described as a genus of ornithomimosaurian, but subsequent arguments have placed it as a taxon within or close to the superfamily Abelisauroidea 5c54a54c1d

== Structure == 5c54a54c1d == Structure == 5c54a54c1d The Maisonneuve fracture is similar to the Galeazzi fracture in the sense that there is an important ligamentous disruption in association with the fracture. The fracture is named after the surgeon Jules Germain François Maisonneuve. 5c54a54c1d

Human leg The major bones are the femur (thigh bone), tibia (shinbone), and adjacent fibula. The part of the leg between the hip and the knee is called the thigh The human leg is the lower limb of the human body, including the thigh, knee, lower leg, ankle, foot, or sometimes even the hip or buttock region. The major bones are the femur (thigh bone), tibia (shinbone), and adjacent fibula. There are thirty bones in each leg 5c54a54c1d

The only known specimen of *Afromimus* is a partial skeleton consisting of seven tail vertebrae (originating from the middle of the tail and estimated to be the 15th, 16th, 18th, 20th, 22nd, 24th, and 27th tail vertebrae), bones from the right hindlimb (the tibia, fibula, tarsal bones, and phalanges), and part of a rib, all found within a radius of 1 m (3.3 ft). It was discovered in 1997 at the Gadoufaoua locality in the Elrhaz Formation, in the Ténéré Desert of Niger. The specimen is catalogued as MNBH GAD112 in the Musée National Boubou Hama, the national museum of Niger in the city of Niamey. Since the specimen was exposed to the elements when it was found, it may have been more complete when it was still buried. The... 5c54a54c1d Legs are used for standing, many forms of human movement, recreation such as dancing, and constitute a significant portion of a person's mass. Evolution has led to the human leg's development into a mechanism

specifically adapted for efficient bipedal gait. While the capacity to walk upright is not unique to humans, other primates can only achieve this for short periods and at a great expenditure of energy. In humans, female legs generally have greater hip anteversion and tibiofemoral angles, while male legs have longer femur and tibial lengths. 5c54a54c1d == Geography == 5c54a54c1d == Architecture == 5c54a54c1d Together with the municipalities of Colunga, Piloña, Parres and Ribadesella, Caravia is part of the geographic area known as Sierra del Sueve. 5c54a54c1d There are mountain summits in the southern parts of Caravia, with Fito (631 m) being the highest. In the north there are three main beaches: Beciella, Arenal de Morís and Espasa. The beaches are separated by great cliffs along the coast. The rest of the municipality has little variation in orography. Its main watercourse is the Romeros river. 5c54a54c1d The museum building of 1898 in the historicist style was built by Gustav Gull in the form of the French Renaissance city chateaus. His impressive architecture with dozens of towers, courts and his astonishing park on a peninsula between the rivers Sihl and Limmat has become one of the main sights of the Old Town district of Zurich. Its inauguration was filmed by François-Henri Lavanchy-Clarke, the first non-french concessionary of the Lumière brothers. Due to increasing space constraints, the museum was expanded between 2013 and 2016. 5c54a54c1d The epiphysis is filled with red bone marrow, which produces erythrocytes (red blood cells). 5c54a54c1d == Cause == 5c54a54c1d Caravia is the third smallest municipality of Asturias. The population is centered mainly in Prado (Prau in Asturian), the municipal capital, Duestos and Duyos. It is 68 km from Oviedo, the capital of the principality. 5c54a54c1d

Maisonnette fracture The Maisonnette fracture is a spiral fracture of the proximal third of the fibula associated with a tear of the distal tibiofibular syndesmosis and the The Maisonnette fracture is a spiral fracture of the proximal third of the fibula associated with a tear of the distal tibiofibular syndesmosis and the interosseous membrane. There is an associated fracture of the medial malleolus or rupture of the deep deltoid ligament of the ankle. This type of injury can be difficult to detect 5c54a54c1d

The Maisonnette fracture is typically a result of excessive, external rotative force being applied to the deltoid and syndesmotomic ligaments. Due to this, the Maisonnette fracture is described as a pronation-external rotation injury according to the Lauge-Hansen classification system. It is also classified as a Type C ankle fracture according to the Danis-Weber classification system. 5c54a54c1d == Structure == 5c54a54c1d The word disappeared from runic inscriptions after the Migration Period, even before the Christianization of Scandinavia. It may have lived on beyond this period with an increasing association with ale, appearing in stanzas 7 and 19 of the Old Norse poem Sigrdrífumál, compiled in the 13th century Poetic Edda, where knowledge of invocative "ale runes" (Old Norse ölrúnar) is imparted by the Valkyrie Sigrdrífa. Theories suggested the unique term ealuscerwen (possibly "pouring away of alu"), used to describe grief or

terror... 5c54a54c1d The bone has the following components: 5c54a54c1d

Bashanosaurus dorsal vertebrae, the right tibia and fibula, partial ribs, and an incomplete dermal plate. The third specimen, CLGPR V00006-3, is represented by a single Bashanosaurus (meaning "Bashan lizard") is an extinct genus of stegosaurian dinosaur from the Middle Jurassic (Bathonian age) Shaximiao Formation of Yunyang County, China. It is one of the basal most stegosaurs, as well as one of the oldest known stegosaurs, along with Adratiklit, Isaberrysaura, and Thyreosaurus. The genus contains a single species, Bashanosaurus primitivus, known from incomplete skeletons belonging to three individuals 5c54a54c1d

Fibula The fibula (pl. It is the smaller of the two bones and, in proportion to its length, the most slender of all the long bones. : fibulae or fibulas) or calf bone is a leg bone on the lateral side of the tibia, to which it is connected above and below. Its lower extremity inclines a little forward, so as to be on a plane anterior to that of the upper end; it projects below the tibia and forms the lateral part of the ankle joint. : fibulae or fibulas) or calf bone is a leg bone on the lateral side of the tibia, to which it is connected above and below. It is the The fibula (pl. Its upper extremity is small, placed toward the back of the head of the tibia, below the knee joint and excluded from the formation of this joint 5c54a54c1d

Forceful, external rotation of the ankle joint is the main cause of a Maisonneuve fracture. Engaging in high-intensity sports or falling over can increase the risk of tearing the deltoid ligament or cause an avulsion fracture of the medial...

5c54a54c1d == Discovery and naming == 5c54a54c1d == Discovery == 5c54a54c1d The part of the leg between the hip and the knee is called the thigh. The part between the knee and the ankle is called the lower leg, shank, crus, or in anatomy simply the leg. The lower leg includes the shin in the front and the calf at the back. 5c54a54c1d

Caravia It is bordered on the north by the Bay of Biscay, part of the Cantabrian Sea, on the south by Parres, on the east by Ribadesella and on the west by Colunga. One notable bronze fibula was decorated with an embossed pony. Aurelio de Llano determined that the fortification dates back to the Bronze Age (2500 BC Caravia is a municipality in the Autonomous Community of the Principality of Asturias, Spain 5c54a54c1d

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