

# Patella Alta And Baja

The patella is a sesamoid bone roughly triangular in shape, with the apex of the patella facing downwards. The apex is the most inferior (lowest) part of the patella. It is pointed in shape, and gives attachment to the patellar tendon. 13ef6faa8d

Sima de los Huesos hominins collected: Alta (SRA), Media (SRM), and Baja (SRB). Every bone is preserved, and the unprecedented completeness of the remains sheds light on Neanderthal evolution, the classification of contemporary fossils, and variations in a single Middle Pleistocene population. They are in the "Neanderthal clade", but fall outside *Homo neanderthalensis*. Exhumation of the Sima de los Huesos hominins began in the 1980s under the direction of Emiliano Aguirre and, later, Juan Luis Arsuaga, Eudald Carbonell, and José María Bermúdez de Castro. When first reported in 1993, these 29 individuals were about 80 percent of the human fossil record of the Middle Pleistocene. There are three chimneys: Chimney 1 between Alta and Sima Top, Chimney 2 between Media and Alta, and Chimney The Sima de los Huesos hominins are a 430,000-year-old population of pre-Neanderthals from the archeological site of Atapuerca, Spain 13ef6faa8d

- Allis test 13ef6faa8d In humans, the patella is the largest sesamoid bone (i.e., embedded within a tendon or a muscle) in the body. 13ef6faa8d Angular limb deformity usually occurs due to outside factors during developmental years, including blunt force trauma, unbalanced nutrition, or excessive exercise. They are less likely to develop in hind limbs, except in certain animals, such as dachshunds. Rarely, they can also occur from a genetic predisposition to premature growth plate closure. The exact aetiology of the deformity is unknown. 13ef6faa8d - Adamantinoma 13ef6faa8d - Arachnodactyly 13ef6faa8d List excludes anatomical terminology covered in index of anatomy articles. 13ef6faa8d - Ainhum 13ef6faa8d == Causes == 13ef6faa8d - Apley grind test 13ef6faa8d - Apprehension test 13ef6faa8d Abbreviated Injury Scale 13ef6faa8d - Advanced trauma life support 13ef6faa8d The upper third of the anterior surface is coarse, flattened, and rough, and serves for the attachment of the tendon of the quadriceps... 13ef6faa8d - Apert syndrome 13ef6faa8d - Albers-Schonberg disease 13ef6faa8d - ALPSA lesion 13ef6faa8d - Akin osteotomy 13ef6faa8d - Acetabular fracture 13ef6faa8d - Arthralgia... 13ef6faa8d - Albright's hereditary osteodystrophy 13ef6faa8d - Acheiropodia 13ef6faa8d - American Joint Replacement Registry 13ef6faa8d - Adhesive capsulitis of shoulder 13ef6faa8d == A == 13ef6faa8d - Andersson lesion 13ef6faa8d - Ankle replacement 13ef6faa8d

Index of trauma and orthopaedics articles - Osteotomy Paget's disease of bone Panner disease - Patella alta - Patella baja - Patella fracture - Patellar dislocation - Patellar tendon rupture - Orthopedic surgery is the branch of surgery concerned with conditions involving the musculoskeletal system. Orthopedic surgeons use both surgical and nonsurgical means to treat musculoskeletal injuries, sports injuries,

degenerative diseases, infections, bone tumours, and congenital limb deformities. Trauma surgery and traumatology is a sub-specialty dealing with the operative management of fractures, major trauma and the multiply-injured patient 13ef6faa8d

- Anterior cruciate ligament injury 13ef6faa8d

Angular limb deformity The term encompasses any condition in such an animal wherein a limb is not straight. The Angular limb deformity is a pathological deformity in the spatial alignment of any limb in quadrupedal animals. It most commonly occurs in the carpal joint of the forelimbs, manifesting as the limb pointing outward (carpal valgus) or inward (carpal varus), deviating from normal development. the procedure performed and severity of the deformity, aftercare treatment may require rest, daily monitoring of the limb, and repeat radiographs 13ef6faa8d

Patella A The patella (pl. An attenuated patella alta is an unusually small patella that develops out of and above the joint. aligned) patella. A patella baja is a low-riding patella. The patella is found in many tetrapods, such as mice, cats, birds, humans, and dogs, but not in whales, or most reptiles. : patellae or patellas), also known as the kneecap, is a flat, rounded triangular bone which articulates with the femur (thigh bone) and covers and protects the anterior articular surface of the knee joint 13ef6faa8d

- Achilles tendon rupture 13ef6faa8d - Acromioplasty 13ef6faa8d - Apley scratch test 13ef6faa8d == Places and jurisdictions == 13ef6faa8d  
- Amphiarthrosis 13ef6faa8d They have a mosaic of "classic" Neanderthal traits (apomorphies) and more "archaic" traits (plesiomorphies). Like Neanderthals, the brow ridges are inflated; the skull is not as robust in the rear, however, and has a pointed "house-like" profile instead of a rounded "bomb-like" one. Brain volume averages 1,241 cc (75.7 cu in), on the lower end of the Neanderthal range. The teeth are Neanderthal-like, with shovel-shaped incisors and taurodontism, but differ... 13ef6faa8d - Antley-Bixler syndrome 13ef6faa8d == Structure == 13ef6faa8d - Amelia (birth defect) 13ef6faa8d - Arm fracture 13ef6faa8d - Aneurysmal bone cyst 13ef6faa8d The front and back surfaces are joined by a thin margin and towards centre by a thicker margin. The tendon of the quadriceps femoris muscle attaches to the base of the patella, with the vastus intermedius muscle attaching to the base itself, and the vastus lateralis and vastus medialis are attached to outer lateral and medial borders of patella respectively. 13ef6faa8d - Anterior cruciate ligament reconstruction 13ef6faa8d

Baja pullover (garment) Patella baja, also known as attenuated patella alta, a pathology of the patella Baja Fresh, a Tex-Mex restaurant chain Baja Blast, a Taco Baja or Bája may refer to: 13ef6faa8d

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