

Swan Neck Deformity

Finger

== Objects == e310e38cdc

Equine conformation Bull neck is not considered a deformity. pulling power. A long neck is one that is more than one third. A horse with bull neck is best for non-speed sports e310e38cdc

Acquired hand deformity There are different types of acquired hand deformities, each with distinct characteristics and underlying causes, such as boutonnière deformity, Dupuytren's contracture, gamekeeper's thumb, hand osteoarthritis deformity, mallet finger, swan-neck deformity, ulnar claw hand, among many others. Neurological disorders like cerebral palsy can result in hand contractures due to increased muscle tone and stiffness. osteoarthritis deformity, mallet finger, swan-neck deformity, ulnar claw hand, among many others. Degenerative arthritis, specifically osteoarthritis, functions to evoke impaired hand function due to the gradual deterioration of cartilage. Trauma, including blunt force, penetrating injuries, burns, and sports-related incidents, is a primary cause of acquired hand deformities. There are multiple varying causes of acquired hand deformity, triggering significant

consequences and complications. The consequences and complications of acquired hand deformities vary. Acquired hand deformity refers to the structural or functional abnormalities that develop in the hand. Inflammatory conditions such as rheumatoid arthritis, gouty arthritis, and systemic lupus erythematosus can also contribute to hand deformities by affecting the joints.

Swan neck deformity has many of possible causes arising from the DIP, PIP, or even the MCP joints. In all cases, there is a stretching of the volar plate at the PIP joint to allow hyperextension, plus some damage to the attachment of the extensor tendon to the base of the distal phalanx that produces a hyperflexed mallet finger. Duck bill deformity is a similar condition affecting the thumb (which cannot have true swan neck deformity because it does not have enough joints).

Jaccoud arthropathy (2011-10-01). Swan neck deformity. Santiago, Mittermayer B. "Miscellaneous non-inflammatory. named after the French 19th century physician Sigismond Jaccoud.

Swan neck flask, laboratory glassware designed to slow down the motion of air.

Swan neck deformity It is commonly caused by injury, hypermobility or inflammatory conditions like rheumatoid arthritis or sometimes familial (congenital, like Ehlers-Danlos syndrome). Swan neck deformity is a

deformed position of the finger, in which the joint closest to the fingertip is permanently bent toward the palm while the nearest joint to the palm is bent away from it (DIP flexion with PIP hyperextension)

== Pathophysiology == Swan neck spur, a style of equestrian riding boot spur

Swan neck If an internal link incorrectly refer to:. Swan neck deformity, a deformity of the human finger This disambiguation page lists articles associated with the title Swan neck

Swan neck, a curved spout for dispensing beer

Boutonniere deformity Boutonniere deformity is a deformed position of the fingers or toes, in which the joint nearest the knuckle (the proximal interphalangeal joint, or PIP) Boutonniere deformity is a deformed position of the fingers or toes, in which the joint nearest the knuckle (the proximal interphalangeal joint, or PIP) is permanently bent toward the palm while the furthest joint (the distal interphalangeal joint, or DIP) is bent back away (PIP flexion with DIP hyperextension). Causes include injury, inflammatory conditions like rheumatoid arthritis, psoriatic arthritis, and genetic conditions such as Ehlers-Danlos syndrome

Swan-neck tow ball, a type of trailer tow ball
Swan-necked pediment, a variation of an architectural element
This flexion deformity of the proximal interphalangeal joint is due to interruption of the central slip of the extensor tendon such that the lateral slips separate and the head of the proximal phalanx pops through the gap like a finger through a button hole (thus the name, from French boutonnière "button hole"). The distal joint is subsequently drawn into hyperextension because the two peripheral slips of the extensor tendon are stretched by the head of the proximal phalanx (note that the two peripheral slips are inserted into the distal phalanx, while the proximal slip is inserted into the middle phalanx). This deformity makes it difficult or impossible to extend the proximal interphalangeal joint.
== Pathophysiology ==

List of radiologic signs
Stripe sign
Sunburst periosteal reaction
Superior triangle sign
Swan neck deformity
Swirl sign (neuroradiology)
Swiss cheese appearance (cardiac)
Talar

Ehlers-Danlos syndrome
Tendon and ligament laxity
offer minuscule.
chronic degenerative joint disease,
swan-neck deformity of the fingers, and Boutonniere deformity of the fingers

Swan neck duct, an air duct with a large change in mean radius

Median nail dystrophy "Median canaliform dystrophy of Heller with associated swan neck deformity". H-L (2009). Journal of the European Academy of Dermatology and Venereology e310e38cdc

Swan-neck bottle, a type of ornamental glass bottle made in Iran e310e38cdc The consequences and complications of acquired hand deformities vary based on the nature of their causes. Acute-event deformities... e310e38cdc

Angular limb deformity Angular limb deformity is a pathological deformity in the spatial alignment of any limb in quadrupedal animals. The term encompasses any condition in e310e38cdc

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