

femoral subcapital fracture

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Femoral Artery: Location and Anatomy - Cleveland Clinic

The femoral artery is the main blood vessel supplying oxygen-rich blood to your lower body. It runs from your upper thigh to the back of your knee.

The Femur - Proximal - Distal - Shaft - TeachMeAnatomy

It acts as the site of origin and attachment of many muscles and ligaments, and can be divided into three parts; proximal, shaft and distal. In this article, we shall look at the anatomy of the femur - its attachments, bony landmarks, and clinical correlations.

Femoral artery - Wikipedia

The femoral artery is a large artery in the thigh and the main arterial supply to the thigh and leg. The femoral artery gives off the deep femoral artery and descends along the anteromedial part of the thigh in the femoral triangle.

What to Know About the Femur Bone - WebMD

The femoral shaft supports your body weight and forms your thigh structure. This hollow portion of the bone is about 1 1/2 inches thick and has a rounded shape on either end.

Femur bone anatomy: Proximal, distal and shaft | Kenhub

Anatomy and function of the thigh bone. Synonyms: Femoral bone, Thigh bone , show more... The femur bone is the strongest and longest bone in the body, occupying the space of the lower limb, between the hip and knee joints.

FEMORAL Definition & Meaning - Merriam-Webster

The meaning of FEMORAL is of or relating to the femur or thigh.

Anatomy, Abdomen and Pelvis: Femoral Region - StatPearls - NCBI Bookshelf

The femoral artery and vein comprise the main vasculature of the femoral region and leg. The common femoral artery is the part of the femoral artery between the inguinal ligament and profunda femoris' origin. This segment forms the 3 significant branches discussed below.

FEMORAL | definition in the Cambridge English Dictionary

FEMORAL meaning: 1. relating to the femur (= the long bone in the upper part of the leg): 2. relating to the femur.... Learn more.

Femoral Shaft Fractures - Trauma - Orthobullets

Femoral shaft fractures are high energy injuries to the femur that are associated with life-threatening injuries (pulmonary, cerebral) and ipsilateral femoral neck fractures.

Femoral Artery: Location, Function, and Anatomy - Healthgrades

The femoral artery is a large artery in the thigh that starts near the groin and travels down the leg to the knee. The femoral artery provides oxygenated blood to the lower body. This article describes the location and function of the femoral artery and the structure of arteries.