

Femoral Neck Fractures Biological Aspects And Risk Factors

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Femoral Neck Fractures Biological Aspects

FEMORAL NECK FRACTURES - BIOLOGICAL ASPECTS AND RISK FACTORS. Orlin Filipov Department of Geriathic orthopedics, Vitosha Hospital - Sofia, Bulgaria Journal of IMAB - Annual Proceeding (Scientific Papers) 2014, vol. 20, issue 4 ABSTRACT The strength of the bone is a function of its mechani-

FEMORAL NECK FRACTURES - BIOLOGICAL ASPECTS AND RISK FACTORS.

The probability of the occurrence of femoral neck fracture is associated with both the trauma mechanism and magnitude of the acting forces as well as with the bone quality, the mental state, the incidence of falls, the use of medications, and other factors, the knowledge of which may help for better prevention of this devastating injury.

FEMORAL NECK FRACTURES - BIOLOGICAL ASPECTS AND RISK FACTORS

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Femoral neck fractures are a subset of proximal femoral fractures. The femoral neck is the weakest part of the femur. Since disruption of blood supply to the femoral head is dependent on the type of fracture and causes significant morbidity, the diagnosis and classification of these fractures is important. There are three types: subcapital: femoral head/neck junction; transcervical: midportion of femoral neck

Femoral neck fracture | Radiology Reference Article ...

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- Femoral neck fractures in < 60. - take physiology and activity into account
- Ideally, fix within 24 hours
- Reduction is likely more important than:

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- Capsulotomy - Type of approach - Method of fixation • Follow closely for shortening, AVN and nonunion YOUNG FNF Summary

Femoral Neck Fractures - Orthopaedic Trauma Association (OTA)

Femoral neck fractures are intracapsular fractures. The capsule is the area that contains the fluid that lubricates and nourishes the hip joint.

Fractures in this area are categorized based on the...

Femoral Neck Fracture: Types, Symptoms, Treatment, and ...

A femoral neck fracture is one type of hip fracture. This injury occurs just below the ball of the ball-and-socket hip joint, the region of the thigh bone called the femoral neck. A femoral neck fracture disconnects the ball from the rest of the thigh bone (femur). Pain in the groin that worsens with pressure put on the hip is the most notable symptom.

Femoral Neck Fracture: Treatments and Complications

(OBQ11.233) A 48-year-old active female runner underwent percutaneous screw fixation of a minimally displaced femoral neck fracture six months ago. There were no immediate post-operative complications, and she was progressed to full weight bearing three months after surgical fixation.

Femoral Neck Fractures - Trauma - Orthobullets

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FEMORAL NECK FRACTURES - BIOLOGICAL ASPECTS AND RISK ...

A 5-year retrospective study was done in National Orthopedic Hospital Warri from January-December 2020. The demographic data, etiology, the part of femur affected and associated injuries were collated...

A 5-year retrospective analysis of the pattern of adult ...

Key words: femoral neck fracture, intracapsular fractures, osteoporotic fractures, hip, Biological aspects and risk factors. Bone geometry. The bone strength is closely related to the bone mass with a correlation coefficient of 0.6 to 0.8 between the bone

CiteSeerX — FEMORAL NECK FRACTURES - BIOLOGICAL ASPECTS ...

The biological age (co-morbidity, ... The aspect of the femoral head is avascular/sclerotic. ... femoral neck fractures: does bone density affect clinical out-

(PDF) Fractures of the femoral neck: A review and personal ...

There are 2 types of femoral neck stress fractures: tension-type (or distraction) fractures and compression-type fractures. Tension-type femoral neck stress fractures involve the superior-lateral aspect of the neck and are at highest risk for complete fracture; thus, these should be detected early.

Femoral stress fracture - Physiopedia

Biomechanical and biological aspects of defect treatment in fractures using helical plates Acta Chir Orthop Traumatol Cech. 2014;81(4):267-71.

Authors S M ... Femoral Fractures / physiopathology* Femoral Fractures / therapy* Fracture Fixation, Internal / adverse effects* ...

Biomechanical and biological aspects of defect treatment ...

Bone mineral density aspects in the femoral neck of hip fracture patients. Elderly people, due to neurological conditions and muscular atrophy,

present a greater propensity to falls and thus are very susceptible to hip fractures. Other variables, such as osteoporosis, may also be related to the etiopathogenesis of hip fractures, although osteoporosis is in fact a concurrent ...

Bone mineral density aspects in the femoral neck of hip ...

Femoral Neck Fractures · Hip fractures are associated with a substantial mortality, as many as 15-20% dying within one year of the fracture · Conditions that predispose to hip fractures include aging, osteoporosis and osteomalacia

Learning Radiology - Fractures of the Proximal Femur

Fractures of the femoral head can cause an additional complication by injuring the blood vessels that supply blood to the upper part of the femur. This type of injury can impair healing and lead to death of the bone, called osteonecrosis.

Hip Fracture Guide: Causes, Symptoms and Treatment Options

Abstract. » Nonunion is the third most common complication of femoral neck fractures in children after osteonecrosis and premature physal closure causing coxa vara. » The most common cause of nonunion of a femoral neck fracture in developed countries is failure of fixation or loss of reduction, whereas in developing countries, it is delayed presentation.