

Acetabular Fractures Anatomic And Clinical Considerations

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(PDF) Acetabular Fractures - A Review of their Management

OBJECTIVE: To investigate the clinical results of modified subinguinal approach without iliac osteotomy for anterior surgical treatment of acetabular fractures which involve the anterior wall and medial wall or in combination with femoral neck fracture. **METHODS:** The subinguinal approach was modified after anatomical study on 12 adult cadavers.

Acetabular Fractures: Anatomic and Clinical Considerations

Access Free Acetabular Fractures Anatomic And Clinical Considerationsosseous anatomy of the pelvis, the pivotal role the acetabulum plays in weight transference from the axial to the appendicular skeleton, the 3D relationships of the bony pelvis and acetabulum with reference to the classic

Outcomes after surgical treatment of acetabular fractures ...

The Pararectus Approach for Anterior Intrapelvic Management of Acetabular Fractures: An Anatomical Study and Clinical Evaluation J Bone Joint Surg Br . 2012 Mar;94(3):405-11. doi: 10.1302/0301-620X.94B3.27801.

Acetabular Fractures: Clinical Outcome of Surgical ...

Acetabular fractures comprise 10 different types: five elementary fractures and five associated fractures as described by Judet and Letournel (Figure 3). 5 Four of the elementary fractures are named for the anatomy of the acetabulum: anterior wall, posterior wall, anterior column, and posterior column fractures.

Acetabulum Fractures Clinical Presentation: History and ...

Although surgery for repair of acetabular fractures has become a standard treatment option during the past 2 decades in major trauma centers, there are still few substantial reports of long term followup series in the literature. 2,8,9 Reports with a minimum of 2 years' follow-up indicate a relationship between radiologic findings and clinical outcome.

[An anatomical study and clinical evaluation of modified ...

The management of acetabulum fractures in osteoporotic elderly, as well as comminuted fractures in younger patients is likely to be difficult. These f...

Clinical and Radiological Assessment of Acetabular Fracture

Associated injuries - Associated limb injuries may be in the form of a patella or upper tibial fracture or a posterior cruciate ligament (PCL) injury, indicating the mechanism of injury; associated femoral shaft fractures may also be present, which could have a bearing on the management of the acetabular fracture; associated concomitant pelvic fractures may be present in up to 20% of patients

Acetabular fractures: anatomic and clinical considerations

Classifying acetabular fractures can be an intimidating topic. However, it is helpful to remember that there are only three basic types of acetabular fractures: column fractures, transverse fractures, and wall fractures. Within this framework, acetabular fractures are classified into two broad categories: elementary or associated fractures.

Acetabular Fractures Anatomic And Clinical

However, it is helpful to remember that there are only three basic types of acetabular fractures: column fractures, transverse fractures, and wall fractures. Within this framework, acetabular fractures are classified into two broad categories: elementary or associated fractures. We will review the osseous anatomy of the pelvis and provide systematic approaches for reviewing both radiographs and CT scans to effectively evaluate the acetabulum.

Surgical treatment for both-column acetabular fractures ...

Clinical results of acetabular fracture management with the Pararectus approach. Keel MJ, Tomagra S, Bonel HM, Siebenrock KA, Bastian JD. **INTRODUCTION:** To present the accuracy of reduction, complications and results two years after open reduction and internal fixation of displaced acetabular fractures involving the anterior column (AC) through the Pararectus approach.

Fractures of the Acetabulum: Accuracy of Reduction and ...

Anatomy. Anterior column-anterior acetabulum to pubic ramus; Posterior column- posterior acetabulum to ischial ramus; Anterior and posterior columns merge to form acetabular dome= weight bearing portion Fractures involving acetabular dome require operative fixation; Clinical Features. Pelvic pain after trauma (low energy for elderly, high ...

Clinical results of acetabular fracture management with ...

Acetabular fractures present with a bimodal distribution, ... All these steps are facilitated by a thorough understanding of the anatomy, radiology, and clinical applications of the OFPs. View.

Acetabular Fractures: Anatomic and Clinical Considerations ...

Acetabular fractures are often associated with dislocation of the femoral head. When the dislocation is reduced, > or = 1 fragments may remain inside the joint, especially in posterior dislocation.

Acetabular Fractures - Trauma - Orthobullets

Introduction. Both-column acetabular fractures are the most serious and the second most common type of acetabular fractures. Approximately 21% of all acetabular fractures involving both columns of the acetabulum require good reduction and stable internal fixation to prevent post-traumatic arthritis and obtain excellent clinical outcomes. Surgical treatment of both-column acetabular fractures ...

Article - Acetabular fractures: A Stepwise approach to ...

Acetabulum fractures can involve one or more of the two columns, two walls or roof within the pelvis; Epidemiology . demographics . fractures occur in a bimodal distribution . high energy trauma in younger patients (e.g., motor vehicle accidents) low energy trauma in elderly patients (e.g., fall from standing height) Pathoanatomy

Anatomical quadrilateral plate for acetabulum fractures ...

Acetabular fractures are fractures that extend into the hip joint and pose a challenge for orthopaedic trauma surgeons. The first known descriptions of surgical fixation of acetabular fractures were case reports in 1943. In 1964, Robert Judet, Jean Judet, and Émile Letournel published a landmark article describing a classification system and surgical approaches to treat acetabular fractures.

Acetabular Fractures Anatomic And Clinical Considerations

Abstract. Acetabular fractures are one of the rare injuries. They are usually occurring following a high energy trauma. The type of acetabular fractures is mainly depend on the position of the femoral head at the time of injury. The acetabular fracture are usually associated with visceral and neurovascular injuries.

Acetabular Fractures: Anatomic and Clinical Considerations ...

Classifying acetabular fractures can be an intimidating topic. However, it is helpful to remember that there are only three basic types of acetabular fractures: column fractures, transverse fractures, and wall fractures. Within this framework, acetabular fractures are classified into two broad categories: elementary or associated fractures. We will review the osseous anatomy of the pelvis and provide systematic approaches for reviewing both radiographs and CT scans to effectively evaluate ...

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The clinical result was related closely to the radiographic result. The clinical result was adversely affected by associated injuries of the femoral head, an older age of the patient, and operative complications. It was positively affected by an anatomical reduction and postoperative congruity between the femoral head and the acetabular roof.

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