

# Acetabular Fractures Anatomic And Clinical Considerations

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## [MOBI] Acetabular Fractures Anatomic And Clinical Considerations

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### Acetabular Fractures Anatomic And Clinical

#### **Acetabular Fractures: Anatomic and Clinical Considerations**

Acetabular Fractures: Anatomic and Clinical Considerations David A Lawrence<sup>1</sup> Kirsten Menn<sup>1</sup> Michael Baumgaertner<sup>2</sup> Andrew H Haims<sup>1,2</sup>  
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#### **Results after surgical treatment of transtectal transverse ...**

pubic fragments, is the most common type of acetabular fracture and has been classified by Letournel and Judet as one of the elementary fracture types Previously, ortho-paedic surgeons have suggested that transverse acetabular fracture, with its simple appearance on plain radiograph, was easy to treat and had a satisfactory clinical outcome<sup>1-5</sup>

#### **Results of 167 consecutive cases of acetabular fractures ...**

ard therapy for acetabular fractures in case of a displacement of more than 2 mm [6] In general, a satisfactory radiographic and clinical outcome can be expected after anatomic reduction [7] Clinical outcome has been re-ported to decrease with increasing patient age [8, 9], while other researchers could not confirm these findings [10-12]

#### **Anatomic Reduction of Acetabular Fractures - When is the ...**

anatomic acetabular reduction when surgical fixation was performed within 2 weeks from injury (P = 006) The purpose of this study was to further stratify the timing of surgical intervention as it relates to the quality of reduction for acetabular fractures We hypothesize

#### **Acetabular Fractures in the Elderly**

Acetabular fractures are no exception <sup>2,3</sup> From 1980 to 2007, a large prospective database of 1309 acetabular fractures demonstrated a 24-fold increase between the first and second halves of the study with 24% of acetabular fractures presented being those of elderly patients in the latter half of the study <sup>2</sup> The mainstay of treatment for

**Safe surgical technique for associated acetabular fractures**

management of all subgroups of associated acetabular fractures  
 Keywords: Acetabular fractures, Safe surgical technique, Acetabular fixation, Patient safety  
 Introduction The anatomic reduction remains the rationale for the surgical reduction and fixation of associated acetabular fractures, and is not different from simple acetabular fracture

**Clinical results of acetabular fracture management with ...**

treatment of acetabular fractures involving the anterior column et al Clinical results of acetabular fracture management with the Pararectus approach Injury

**Original Article An anatomical research of the anterior ...**

Clinical application of 35 patients, anatomic or satisfactory reduction umn, quadrilateral surface and permits good postoperative results for treatment of pelvic and acetabular fractures It is an alternative and new surgical approach to access to the internal pelvis and medial wall of the acetabulum  
 Keywords: Pelvic fracture, acetabular

**Classifications in Brief: Letournel Classification for ...**

acetabular fractures, of which 582 had undergone surgical fixation, Letournel [11] confirmed and updated his original description [8] He divided acetabular fractures into 10 subtypes, five elementary patterns and five associated patterns (including more than one elementary pattern)  
 Elementary patterns included posterior wall fractures,

**ORTHOPEDIC UPDATE**

elderly, acetabular and pelvic fractures often occur during low-energy falls from standing height because of poor bone quality As the baby boom population ages, this condition is becoming increasingly common To meet this demand for services with improved clinical outcomes, Mayo Clinic orthopedic surgeons have devised a multi-disciplinary

**Original Article Comparison of open reduction and internal ...**

Abstract: To retrospectively compare the clinical efficacy of open reduction and internal fixation (ORIF) in treating delayed and early acetabular fractures Ninety cases with delayed (n = 35) and early acetabular fractures (n = 55) undergoing ORIF between September 2009 and March 2013 were retrospectively analyzed Patients in the delayed

**Modified Stoppa Approach for Surgical Treatment of ...**

Modified Stoppa Approach for Surgical Treatment of Acetabular Fracture Ha Yong Kim, MD, Dae Suk Yang, MD, Chang Kyu Park, MD, Won Sik Choy, MD We analyzed the extent of the comminution in the acetabular weight-bearing area, the clinical and radiographic minuted acetabular fractures along with the increase in the cases of high-energy trauma

**Outcomes after surgical treatment of acetabular fractures ...**

Acetabular fractures are fractures that extend into the hip joint and pose a challenge for orthopaedic trauma Letournel and Matta have definitively shown that anatomic reduction of the fracture is the most influential factor tors influence clinical outcome following an acetabular fracture, including pre-existing conditions, injury

**ORIGINAL ARTICLE FUNCTIONAL OUTCOME OF SURGERY IN ...**

morbidities Incidence of acetabular fractures is also on rise in Pakistan However, there are few studies till now about the clinical outcome of surgically treated acetabular fractures in pakistan<sup>1</sup> Patients with osteoporotic bones, renal failure, taking steroids, and smoking are on risk of having

acetabular fractures

### **Posterior Acetabular Column and Quadrilateral Plate ...**

Fractures of the posterior wall are the most common acetabular fractures Comminution of the quadrilateral plate adds to fracture instability, and more ...

### **Delayed total hip arthroplasty after failed treatment of ...**

Keywords: Acetabular fracture, Total hip arthroplasty, Cementless cup, Ceramic-on-ceramic Background Acetabular fractures are serious injuries which can lead to progressive impairment of hip function [ 1] Anatomic re-duction with rigid internal fixation of the acetabulum has been shown to restore hip function and prevent long-term complications

### **Dual-column acetabular Fracture: A rare case with severe ...**

(ORIF) is the standard therapy for acetabular fractures in case of a displacement of more than 2 mm [3] Reduction accuracy correlates significantly with the clinical outcome [4,5] Excellent or good results (assessed with the Harris hip score) [6] were recorded in 89% of the patients with an anatomic

### **Acetabular fractures: an analysis on clinical outcomes of ...**

Anatomic reduction was achieved in 18 (5625%) of cases, which is considered to be very satisfactory We - 3 of surgical treatment Acetabular fractures: an analysis on clinical ...

### **The Open Orthopaedics Journal, 9-12 9 Management of an ...**

Management of an Open Acetabular Fracture in a Skeletally Immature Patient The Open Orthopaedics Journal, 2007, Volume 1 11 Fig (3) Follow-up X-rays taken at 8 weeks (A) and 4 months (B) demonstrate a healed left acetabular fracture in anatomic position