

Die Pilon Tibial Fraktur Klassifikation Operationstechnik Ergebnisse German Edition

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Die Pilon Tibial Fraktur Klassifikation

Die Pilon-tibial-Fraktur: Klassifikation, Operationstechnik, Ergebnisse (German Edition):
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Die Pilon-tibial-Fraktur: Klassifikation ...

Pilon (tibial plafond) fractures - Ruedi and Allgower classification. OrthopaedicsOne Articles. In: OrthopaedicsOne - The Orthopaedic Knowledge Network. Created Apr 04, 2012 02:40. Last modified Apr 05, 2012 09:33 ver. 236. Retrieved

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Pilon (tibial plafond) fractures - Ruedi and Allgower ...

A pilon fracture, is a fracture of the distal part of the tibia, involving its articular surface at the ankle joint. Pilon fractures are caused by rotational or axial forces, mostly as a result of falls from a height or motor vehicle accidents. Pilon fractures are rare, comprising 3 to 10 percent of all fractures of the tibia and 1 percent of all lower extremity fractures, but they involve a large part of the weight-bearing surface of the tibia in the ankle joint.

Pilon fracture - Wikipedia

A pilon fracture is a type of distal tibial fracture involving the tibial plafond. These are considered to represent 1-10% of all lower limb fractures 6. Mechanism Typically high energy injuries and occur as a result of an axial loading which ...

Pilon fracture | Radiology Reference Article | Radiopaedia.org

Luk (2013) compared pilon fracture types in patients with and without an intact fibula. When the fibula was intact, 58% of fractures were partial articular type B. When the fibula was fractured, nearly 70% were type C complete articular fractures and over half were type C3, the most comminuted.

Pilon fractures classification

Actually, pilon fractures are classified according to AO and Ruedi Allgower classification systems based on X-rays. These classifications are less reproducible and do not provide necessary information for proper surgical planning. Aim of the study is to (1) propose a new classification system based on

Pilon fractures: A new classification system based on CT-scan.

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Pilon Fractures Philip Wolinsky . University of California at Davis Medical Center . Background Distal tibia fracture with intra-articular extension . 1-10% of LE fx's . 20-25% are open . 1/3 of patients have associated injuries . Spectrum of injuries: 1) Low energy rotational fx's Ankle type fractures / Skiing, simple falls . 2) High energy fx's:

Pilon Fractures - ota.org

(OBQ05.93) A 32-year-old man sustains a pilon fracture which is treated initially with a spanning external fixator, as shown in figure A. He is now 3 weeks from injury and skin swelling has subsided significantly.

Tibial Plafond Fractures - Trauma - Orthobullets

Schatzker classification system is one method of classifying tibial plateau fractures.. Increase in type number denotes increasing severity, reflecting an increase in energy imparted to the bone at the time of injury and also an increasingly worse prognosis 1.The most common fracture of the tibial plateau is type II.

Schatzker classification of tibial plateau fractures ...

Arbeitsgemeinschaft für Osteosynthesefragen/OTA pilon fracture classification system is shown. Axial CT shows fracture lines dividing the plafond into 3 major fragments: Anterolateral, posterior, and medial. There are also multiple small, comminuted fragments. Sclerosis is due to impacted bone fragments/trabeculae.

Tibial Pilon Fractures | Musculoskeletal Key

Die Pilon-Tibial-Fraktur : Klassifikation, Operationstechnik, Ergebnisse by M. Allgöwer and A. Gächter and Urs Heim Overview - Dies ist die erste Monographie über die Brüche des distalen Unterschenkelsegmentes - vor allem die intraartikulären sogenannten Pilon-tibial-Frakturen.

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Die Pilon-Tibial-Fraktur : Klassifikation ...

A total of 52 tibial plafond (pilon) fractures in 51 patients were retrospectively reviewed from the years 1985-1990 to define the rate of complications encountered during their management. All fractures were managed under faculty supervision at a level I trauma center and its two affiliated institu

Complications encountered in the treatment of pilon fractures

Such fractures of the distal end of the tibia can be caused by compressions as well as by direct or indirect traumatic violence, e.g. shearing, bending, or torsion effects. Of 102 patients with pilon fractures, 63 (=61.8%) suffered this fracture by falling from a great height.

Einteilung, Behandlung und Ergebnisse der Frakturen des ...

The two most common classification systems used to describe pilon fractures are the Ruedi-Allgower classification and the AO/OTA classification. Type I Ruedi-Allgower fractures are defined as nondisplaced "cleavage fractures" of the tibial plafond.

Pilon Fracture - PubMed

Die Frakturen des Pilon tibiale zählen zu den seltenen Bruchformen und treten heute zumeist bei Verkehrsunfällen und Stürzen aus großer Höhe auf. Es kommt zu einfachen Bruchformen im Rahmen von niederenergetischen Traumen bis hin zu komplexen Trümmerbrüchen bei Hochrasanztraumen. Neben den Standardröntgenaufnahmen gehört die Computertomographie zur unverzichtbaren Erstdiagnostik.

Frakturen des Pilon tibiale | SpringerLink

Our purpose was to define the characteristics of posterior pilon fractures, and propose a

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classification system based on fracture morphology and type of management. The records of patients with ...

Pilon fractures : Review of diagnostics and classification

First described by Destot 35 in 1911, ankle fractures that involve the weight-bearing articular surface, or floor, of the distal tibia are known as pilon fractures. Bonin, 11 in 1950, described the same fracture as a “plafond” fracture because the fracture disrupted the roof of the ankle joint.

Pilon Fractures | Musculoskeletal Key

The Rüedi and Allgöwer classification of pilon fractures. The Arbeitsgemeinschaft für Osteosynthesefragen/Orthopaedic Trauma Association (AO/OTA) classification of pilon fractures. The distal tibial fracture would be designated at “4.3” (e.g., 43-C2) injury, followed by the type and group classification above.

Distal Tibia Fractures | Radiology Key

Three-dimensional computed tomography reconstruction improves the reliability of tibial pilon fracture classification and preoperative surgical planning. Keiler A(1), Riechelmann F(1), Thöni M(2), Brunner A(3), Ulmar B(4). Author information: (1)Department of Orthopaedics, Medical University Innsbruck, Anichstrasse 35, 6020, Innsbruck, Austria.

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