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Interobserver and Intraobserver Agreement for Letournel Acetabula



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Interobserver Agreement for Letournel Acetabular Fracture ...

<https://pubs.rsna.org/doi/10.1148/radiol.2412050960>

Nov 01, 2006 · Purpose: To retrospectively evaluate **interobserver agreement for Letournel acetabular fracture classification** with radiography alone and multidetector computed tomography (CT) alone and to retrospectively assess whether standard Judet views lead to a change in the **classification**. Materials and Methods: Institutional review board approval was obtained; informed consent was not required for this ...

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Publish Year: 2006

Letournel classification for acetabular fractures ...

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To evaluate the reproducibility of the 3-column **classification system** for **acetabular fractures**, the **interobserver and intraobserver** reliability (kappa coefficient, κ) of this **classification** ...

The ongoing relevance of acetabular fracture classification

<https://www.researchgate.net/publication/280584576...>

The purpose of this study was to assess the **interobserver and intraobserver** reliability of **Letournel's acetabular fracture classification** and the effect of computed tomography on its reliability.

Fractures of the acetabulum: from yesterday to tomorrow ...

<https://link.springer.com/article/10.1007/s00264-020-04806-4> ▾

Sep 22, 2020 · Judet and **Letournel** introduced their **classification** of **acetabular fractures** in 1964 and made a slight refinement in 1974 [14, 17]. The **classification** is the gold standard, has definitely stood the test of time, and is the preferred **classification** for the majority of orthopaedic trauma surgeons []. Before their **classification**, the morphology of **acetabular fractures** was poorly understood.

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The Relevance of the Judet and Letournel Acetabular ...

<https://journals.lww.com/jorthotrauma/Fulltext/...>

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Manuscript NO: 58669

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Interobserver and Intraobserver Agreement for Letournel Acetabular Fracture Classification System using 3-Dimensional Printed Solid Models

3-D Models Add Acetabular Fractures Information

Abstract

BACKGROUND

Acetabular fractures pose diagnostic and surgical challenges. They are classified using the Judet-Letournel system, which is based solely on x-ray. However, CT imaging is now more widely utilized in diagnosing these injuries. The emergence of 3-D printing technology in varying orthopedic fields has provided surgeons a solid model that increase their spatial understanding of complex fractures and ability to plan pre-

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