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#### Arthroscopic Autologous Scapular Spine Bone Graft Combined ...

https://www.sciencedirect.com/science/article/pii/S0749806321001250

Feb 10, 2021 · For anterior shoulder instability patients with glenoid **bone** loss less than 10%, **Bankart repair** (with or without remplissage) can achieve a low recurrence rate and promising clinical function. 21 **Bony** procedures like Latarjet-Bristow or autologous ICBG is recommended for patients' glenoid **bone** loss >20%.22, 23, 24, 25 But patients with subcritical glenoid **bone** loss between 10% and 15% are common.

Author: Ming Xiang, Jinsong Yang, Hang Chen, ... Publish Year: 2021

### The "Bony Bankart Bridge" Procedure: A New Arthroscopic ...

https://drmillett.com/the-bony-bankart-bridge... ▼

Overview Reviews

Arthroscopic treatment of bony Bankart lesions can be challenging. We present a new easy and reproducible technique for arthroscopic reduction and **suture anchor** fixation of bony Bankart fragments. A **suture** anchor is placed medially to the fracture on the glenoid neck, and its sutures are passed around the bony fragment through the soft tissue including the inferior glenohumeral ligament complex.

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Scapular bone grafting with allograft pin fixation for repair of bony



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Arthroscopic Posterior Glenoid Reconstruction Using a ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7917087

Feb 24, 2021 · Posterior glenohumeral instability is a relatively uncommon cause of shoulder instability, with posterior dislocations accounting for only 5% of all shoulder dislocations.1 Recurrent instability is often associated with glenoid bone loss.2 Unlike anterior instability, the amount of bone loss for posterior instability that requires surgical reconstruction with bone grafting remains a topic of .

Author: Antonio Cusano, Andrew Do, Robert L... Publish Year: 2021

### Autologous Tricortical Iliac Bone Graft for Failed ...

https://www.arthroscopytechniques.org/article/S2212-6287(18)30191-9/fulltext

Feb 18, 2019 · The high recurrence rates seen in open and arthroscopic Bankart repair in the presence of significant glenoid bone loss, Hill-Sachs lesions, or combined bony deficiencies have led many surgeons to choose bony reconstructions to manage these injuries. Although the Latarjet procedure has proved to be reliable to manage recurrent anterior shoulder instability, there have been concerns of a ...

Cited by: 5 Author: Maximiliano Ranalletta, Ignacio Tanoira, ...

Publish Year: 2019

#### Arthroscopic Posterior Shoulder Stabilization With an ...

https://www.sciencedirect.com/science/article/pii/S2212628712000345

Dec 01, 2012 · Various surgical techniques have been previously described for the treatment of recurrent posterior shoulder instability.1, 2 Commonly, soft-tissue reconstructions are performed in the case of capsulolabral lesions and normal bony anatomy, but especially in the presence of traumatic posterior bony Bankart lesions, glenoid erosion, or posterior glenoid dysplasia, open bone grafting.

Cited by: 26 Author: Tomas Smith, Fabian Goede, Melena Str...

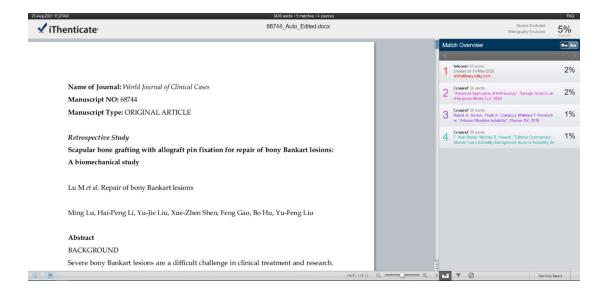
Publish Year: 2012

#### Arthroscopic Autologous Scapular Spine Bone Graft ...

https://www.sciencedirect.com/science/article/pii/S0749806321001250

Jul 01, 2021 · Glenoid bone loss is one of the most important risk factors for recurrent dislocation after anterior shoulder instability surgery. Authors had reported high postoperative recurrence rate in patients with large glenoid bone loss (>15%) who had been treated with soft tissue repair (Bankart). 1, 2 Bony procedures like Latarjet-Bristow or autologous iliac crest bone graft (ICBG) are recommended

Author: Ming Xiang, Jinsong Yang, Hang Chen, Xi...



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## Scapular bone grafting with allograft pin fixation for repair of bony





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## Arthroscopic Posterior Shoulder Stabilization With an ...

https://www.arthroscopytechniques.org/article/S2212-6287(12)00034-5/abstract

Sep 25, 2012 - Therefore we describe an all-arthroscopic posterior shoulder stabilization technique with an iliac bone graft and capsular repair that is intended to improve the pre-existing open procedure. The key steps of the operation are the precise placement and screw fixation of the bone block at the posterior glenoid under arthroscopic control and the ....

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Author: Tomas Smith, Fabian Goede, Melena Str...

Publish Year: 2012

## Autologous Tricortical Iliac Bone Graft for Failed ...

https://www.arthroscopytechniques.org/article/S2212-6287(18)30191-9/fulltext

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Author: Tomas Smith, Fabian Goede, Melena Str...

Publish Year: 2012

# All-Arthroscopic Implant-Free Iliac Crest Bone Grafting ...

https://www.sciencedirect.com/science/article/pii/S0749806311012631

Jan 01, 2012 · Few data are available on arthroscopic techniques for the repair of bony Bankart lesions. We describe an all-arthroscopic implant-free iliac crest bone grafting technique and present the case of a 32-year-old hockey player who underwent glenoid reconstruction using this novel arthroscopic repair technique after 2 failed soft-tissue procedures.