Accepted Manuscript

Title: Functional outcome of arthroscopic double row repair for Bankart lesion

Authors: Roshan Wade, Bhanuprakash Reddy P V

PII: S0972-978X(18)30115-6

DOI: https://doi.org/10.1016/j.jor.2018.03.021

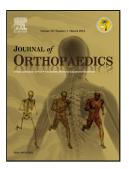
Reference: JOR 513

To appear in:

Received date: 12-3-2018 Accepted date: 19-3-2018

Please cite this article as: Wade R, Reddy P V B, Functional outcome of arthroscopic double row repair for Bankart lesion, *Journal of Orthopaedics* (2010), https://doi.org/10.1016/j.jor.2018.03.021

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

FUNCTIONAL OUTCOME OF ARTHROSCOPIC DOUBLE ROW REPAIR FOR BANKART LESION

Roshan Wade¹, Bhanuprakash Reddy P V^{2*}

¹Assistant professor, Department of Orthopedics, Seth G.S. Medical College and KEM Hospital, Parel, Mumbai, India.

Address: - K/905, Greenwoods, Chakala, Andheri (east), Mumbai-400093,

India.

E-mail: - roshanwade@gmail.com

Ph no.: - 98200 50701

7021 105

²Corresponding author

Resident, Department of Orthopedics, Seth G.S. Medical College and KEM Hospital, Parel, Mumbai, India.

Address: - #872/405/49, Brundavana nilaya, 4th division, Aishwarya layout, Shanthinagar south, Bychapur road, Devanahalli, Bangalore Rural-562110, India

E-mail: - dr.bhnauprakash28@gmail.com

Ph no.: - 9901574547 9611734520

Abstract

Introduction: - The shoulder joint is the most common major joint to dislocate.

Population aged younger than 20 years, recurrent dislocation rates have been reported to be as high as 90%. For those individuals that continue to experience dislocations surgery is often a good decision. The goal of the Bankart surgery is to reconnect the torn labrum to the glenoid fossa. Double-row Bankart repair can both achieve anatomic reduction and enhance fixation stability. The purpose of our study is to assess the clinical outcome of arthroscopic double row repair.

Download English Version:

https://daneshyari.com/en/article/8720099

Download Persian Version:

https://daneshyari.com/article/8720099

<u>Daneshyari.com</u>