

Accepted Manuscript

Title: Experience of the Posterior Lip Augmentation Device in a Regional Hip Arthroplasty Unit as a Treatment for Recurrent Dislocation

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PII: S0972-978X(17)30092-2

DOI: <http://dx.doi.org/doi:10.1016/j.jor.2017.07.015>

Reference: JOR 391

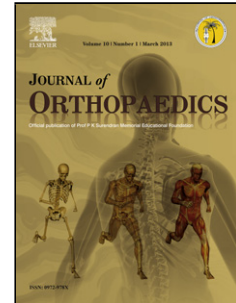
To appear in:

Received date: 21-3-2017

Accepted date: 30-7-2017

Please cite this article as: L.Hoggett, C.Cross, T.Helm, Experience of the Posterior Lip Augmentation Device in a Regional Hip Arthroplasty Unit as a Treatment for Recurrent Dislocation (2010), <http://dx.doi.org/10.1016/j.jor.2017.07.015>

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Experience of the Posterior Lip Augmentation Device in a Regional Hip Arthroplasty Unit as a Treatment for Recurrent Dislocation

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Abstract

Introduction - Dislocation after total hip arthroplasty (THA) remains a significant complication of the procedure and is the third leading cause for revision THA. One technique for treatment of this complication is the use of the posterior lip augmentation device (PLAD). We describe our experience using the PLAD including complication rates.

Methods - A retrospective review of 55 PLADs (54 patients) was carried out following identification from electronic theatre records. Basic patient demographics, operative records and radiographs were collected and reviewed and data was analysed using Microsoft Excel. Failure of the PLAD was defined as further operative intervention after PLAD insertion and

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