Accepted Manuscript

Title: Conservative treatment of displaced distal radius fractures leads to acceptable functional outcomes, however at the expense of 40% subsequent surgeries

Author: Marjolein A.M. Mulders MD Percy V. van Eerten MD J. Carel Goslings MD PhD Niels W.L. Schep MD PhD MSc

PII: \$1877-0568(17)30119-6

DOI: http://dx.doi.org/doi:10.1016/j.otsr.2017.01.017

Reference: OTSR 1740

To appear in:

Received date: 10-10-2016 Revised date: 15-12-2016 Accepted date: 17-1-2017

Please cite this article as: Mulders MAM, van Eerten PV, Goslings JC, Schep NWL, Conservative treatment of displaced distal radius fractures leads to acceptable functional outcomes, however at the expense of 40% subsequent surgeries, *Orthopaedics and Traumatology: Surgery and Research* (2017), http://dx.doi.org/10.1016/j.otsr.2017.01.017

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

Original article

Conservative treatment of displaced distal radius fractures leads to acceptable functional outcomes, however at the expense of 40% subsequent surgeries

Marjolein A.M. Mulders, MD¹; Percy V. van Eerten, MD²; J. Carel Goslings, MD

PhD¹; Niels W.L. Schep, MD PhD MSc ³

Corresponding author: Marjolein A.M. Mulders, MD. Trauma Unit, Department of Surgery, Academic Medical Center, P.O. Box 226600, 1100 DD Amsterdam

Phone: +31205660260; Fax: +31205666569; m.a.mulders@amc.nl

Conflicts of interest: none.

Funding: The authors received no grant support or research funding for this manuscript.

¹ Trauma Unit, Academic Medical Center, Amsterdam, The Netherlands;

² Department of Surgery, Maxima Medical Center, Veldhoven, The Netherlands;

³ Department of Surgery, Maasstad Hospital, Rotterdam, The Netherlands

Download English Version:

https://daneshyari.com/en/article/5711003

Download Persian Version:

https://daneshyari.com/article/5711003

<u>Daneshyari.com</u>