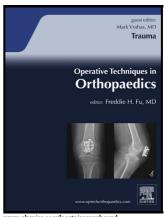
Author's Accepted Manuscript

Magnetically Controlled Growing Rod (MCGR)

Behrooz A. Akbarnia, Pooria Hosseini



www.elsevier.com/locate/enganabound

PII: S1048-6666(16)30040-4

http://dx.doi.org/10.1053/j.oto.2016.09.005 DOI:

YOTOR600 Reference:

To appear in: Operative Techniques in Orthopaedics

Cite this article as: Behrooz A. Akbarnia and Pooria Hosseini, Magnetically Controlled Growing Rod (MCGR), Operative Techniques in Orthopaedics, http://dx.doi.org/10.1053/j.oto.2016.09.005

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 galley proof before it is published in its final citable 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

Title page

Magnetically Controlled Growing Rod (MCGR)

Authors: Behrooz A. Akbarnia, MD^{1, 2}, Pooria Hosseini, MD¹

Affiliations:

¹ San Diego Spine Foundation, 6190 Cornerstone Ct; Ste 212, San Diego, CA 92121, USA

² University of California, San Diego, Department of Orthopedic Surgery

Institution where the work reported was done: San Diego Spine Foundation

Conflicts of Interest

Behrooz A. Akbarnia - Nuvasive, K2M, DePuy Synthes (a), Nuvasive, K2M (d), Nuvasive (f), Nuvasive (g), GSF, SDSF, SRS, SOLAS (h)

For the remaining authors none were declared.

(a) Royalties (b) Speakers bureau/paid presentations (c) Paid employee (d) Paid consultant (e) Unpaid consultant (f) Stock or stock options (g) Research support from a company or supplier as a PI (h) Board member/committee appointments for a society (i) Other financial or material support

Corresponding author:

Behrooz A. Akbarnia

San Diego Spine Foundation 6190 Cornerstone Ct; Ste 212 San Diego, CA 92121, USA

T: (858) 246-6305

Email: bakbarnia@ucsd.edu

Keywords:

Magnetically Controlled Growing Rods (MCGR), Noninvasive lengthening, Surgical Technique, Dual Growing Rods

Download English Version:

https://daneshyari.com/en/article/5710860

Download Persian Version:

https://daneshyari.com/article/5710860

<u>Daneshyari.com</u>