## **Accepted Manuscript**

Finger Movement Function after Ultrasound-guided Percutaneous Pulley Release for Trigger Finger: Effects of Postoperative Rehabilitation

Szu-Ching Lu, PhD Li-Chieh Kuo, PhD Hsiu-Yun Hsu, PhD I-Ming Jou, MD, PhD Yung-Nien Sun, PhD Fong-Chin Su, PhD

PII: S0003-9993(14)01064-8

DOI: 10.1016/j.apmr.2014.09.001

Reference: YAPMR 55962

To appear in: ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION

Received Date: 5 May 2014

Revised Date: 21 August 2014
Accepted Date: 2 September 2014

Please cite this article as: Lu S-C, Kuo L-C, Hsu H-Y, Jou I-M, Sun Y-N, Su F-C, Finger Movement Function after Ultrasound-guided Percutaneous Pulley Release for Trigger Finger: Effects of Postoperative Rehabilitation, *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION* (2014), doi: 10.1016/j.apmr.2014.09.001.

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

Running head: Rehabilitation for Trigger Finger

1	Finger Movement Function after Ultrasound-guided Percutaneous Pulley Release for
2	Trigger Finger: Effects of Postoperative Rehabilitation
3	
4	Szu-Ching Lu, PhD, a,b Li-Chieh Kuo, PhD, Hsiu-Yun Hsu, PhD, I-Ming Jou, MD, PhD, e
5	Yung-Nien Sun, PhD, Fong-Chin Su, PhD <sup>a,b</sup>
6	
7	From the <sup>a</sup> Department of Biomedical Engineering, National Cheng Kung University; <sup>b</sup> Medical
8	Device Innovation Center, National Cheng Kung University; <sup>c</sup> Department of Occupational
9	Therapy, National Cheng Kung University; <sup>d</sup> Department of Physical Medicine and Rehabilitation
10	National Cheng Kung University Hospital; <sup>e</sup> Department of Orthopaedics, National Cheng Kung
11	University Hospital; <sup>f</sup> Department of Computer Science and Information Engineering, National
12	Cheng Kung University
13	
14	Acknowledgement and conflicts of interest:
15	This study was supported by the Taiwan National Science Council grant: NSC
16	98-2627-B-006-014. This study has no conflicts of interest.
17	
18	

## Download English Version:

## https://daneshyari.com/en/article/6149644

Download Persian Version:

https://daneshyari.com/article/6149644

<u>Daneshyari.com</u>