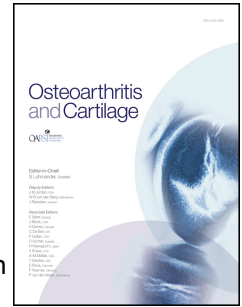


Accepted Manuscript

Change in patient-reported outcomes in patients with and without mechanical symptoms undergoing arthroscopic meniscal surgery: A prospective cohort study

Kenneth Pihl, MSc, PT, PhD fellow, Aleksandra Turkiewicz, Martin Englund, L. Stefan Lohmander, Uffe Jørgensen, Nis Nissen, Jeppe Schjerner, Jonas B. Thorlund



PII: S1063-4584(18)31256-1

DOI: [10.1016/j.joca.2018.05.004](https://doi.org/10.1016/j.joca.2018.05.004)

Reference: YJOCA 4231

To appear in: *Osteoarthritis and Cartilage*

Received Date: 1 March 2018

Revised Date: 4 May 2018

Accepted Date: 5 May 2018

Please cite this article as: Pihl K, Turkiewicz A, Englund M, Stefan Lohmander L, Jørgensen U, Nissen N, Schjerner J, Thorlund JB, Change in patient-reported outcomes in patients with and without mechanical symptoms undergoing arthroscopic meniscal surgery: A prospective cohort study, *Osteoarthritis and Cartilage* (2018), doi: 10.1016/j.joca.2018.05.004.

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.

1 **Change in patient-reported outcomes in patients with and without mechanical**
2 **symptoms undergoing arthroscopic meniscal surgery: A prospective cohort**
3 **study**

4 **Kenneth Pihl¹, Aleksandra Turkiewicz², Martin Englund^{2,3}, L Stefan Lohmander⁴, Uffe Jørgensen⁵,**
5 **Nis Nissen⁶, Jeppe Schjerner⁷, Jonas B Thorlund¹**

6 ¹Department of Sports Science and Clinical Biomechanics, University of Southern Denmark, Odense,
7 Denmark, kpihl@health.sdu.dk jthorlund@health.sdu.dk

8 ²Lund University, Faculty of Medicine, Department of Clinical Sciences Lund, Orthopedics, Clinical
9 Epidemiology Unit, Lund, Sweden, aleksandra.turkiewicz@med.lu.se

10 ³Clinical Epidemiology Research and Training Unit, Boston University School of Medicine, Boston,
11 Massachusetts, USA, martin.englund@med.lu.se

12 ⁴Lund University, Faculty of Medicine, Department of Clinical Sciences Lund, Orthopedics, Lund, Sweden,
13 stefan.lohmander@med.lu.se

14 ⁵Department of Orthopedics and Traumatology, Odense University Hospital, Odense, Denmark,
15 uffe.joergensen@rsyd.dk

16 ⁶Department of Orthopedics, Lillebaelt Hospital, Kolding, Denmark, nis.nissen@rsyd.dk

17 ⁷Department of Orthopedics, Lillebaelt Hospital, Vejle, Denmark, jeppe.schjerner@rsyd.dk

18 **Corresponding author address:**

19 Kenneth Pihl, PhD fellow (MSc, PT)

20 Department of Sports Science and Clinical Biomechanics

21 University of Southern Denmark

22 Campusvej 55, 5230 Odense M, Denmark

23 Phone: +45 6550 1964, E-mail: kpihl@health.sdu.dk

24

25 **Running title:** Mechanical symptoms and meniscal surgery

26 **Manuscript word count:** 2881

Abstract word count: 249

Download English Version:

<https://daneshyari.com/en/article/8741541>

Download Persian Version:

<https://daneshyari.com/article/8741541>

[Daneshyari.com](https://daneshyari.com)