<https://helda.helsinki.fi>

Factors predicting chronic pain after open inguinal hernia repair
: a regression analysis of randomized trial comparing three
different meshes with three fixation methods (FinnMesh Study)

Matikainen, M.

2018-10

Matikainen , M , Aro , E , Vironen , J , Kössi , J , Hulmi , T , Silvasti , S , Ilves , I , Hertsi , M ,
Mustonen , K & Paajanen , H 2018 , ' Factors predicting chronic pain after open inguinal
hernia repair : a regression analysis of randomized trial comparing three different meshes
with three fixation methods (FinnMesh Study) ' , Hernia , vol. 22 , no. 5 , pp. 813-818 . <https://doi.org/10.1007/s10029-018-1772-6>

<http://hdl.handle.net/10138/251526>

<https://doi.org/10.1007/s10029-018-1772-6>

publishedVersion

Downloaded from Helda, University of Helsinki institutional repository.

This is an electronic reprint of the original article.

This reprint may differ from the original in pagination and typographic detail.

Please cite the original version.

Correction to: Factors predicting chronic pain after open inguinal hernia repair: a regression analysis of randomized trial comparing three different meshes with three fixation methods (FinnMesh Study)

M. Matikainen¹ · E. Aro¹ · J. Vironen² · J. Kössi³ · T. Hulmi¹ · S. Silvasti¹ · I. Ilves⁴ · M. Hertsi⁵ · K. Mustonen⁶ · H. Paajanen⁶

Published online: 6 June 2018
© Springer-Verlag France SAS, part of Springer Nature 2018

Correction to: Hernia
<https://doi.org/10.1007/s10029-018-1772-6>

In the original publication, co-authors affiliations were incorrect. The correct information is given below.

M. Matikainen, Department of Surgery, North Karelia Central Hospital, Tikkamäentie 16, 80210 Joensuu, Finland

E. Aro, Department of Surgery, North Karelia Central Hospital, Tikkamäentie 16, 80210 Joensuu, Finland

J. Vironen, Department of Surgery, Helsinki University Hospital, Turuntie 150, 02740 Espoo, Finland

J. Kössi, Department of Surgery, Pajjat-Hame Central Hospital, Keskussairaalankatu 7, 15850 Lahti, Finland

T. Hulmi, Department of Surgery, North Karelia Central Hospital, Tikkamäentie 16, 80210 Joensuu, Finland

S. Silvasti, Department of Surgery, North Karelia Central Hospital, Tikkamäentie 16, 80210 Joensuu, Finland

I. Ilves, Department of Surgery, Mikkeli Central Hospital, Porrassalmekatu 35, 50100 Mikkeli, Finland

M. Hertsi, Department of Surgery, Savonlinna Central Hospital, Keskussairaalantie 6, 57120 Savonlinna, Finland

K. Mustonen, Department of Surgery, Kuopio University Hospital, Puijonlaaksontie 2, 70210 Kuopio, Finland

H. Paajanen, Department of Surgery, Kuopio University Hospital, Puijonlaaksontie 2, 70210 Kuopio, Finland

The original article can be found online at <https://doi.org/10.1007/s10029-018-1772-6>.

✉ M. Matikainen
markku.matikainen@siunote.fi

¹ Department of Surgery, North Karelia Central Hospital, Tikkamäentie 16, 80210 Joensuu, Finland

² Department of Surgery, Helsinki University Hospital, Turuntie 150, 02740 Espoo, Finland

³ Department of Surgery, Pajjat-Hame Central Hospital, Keskussairaalankatu 7, 15850 Lahti, Finland

⁴ Department of Surgery, Mikkeli Central Hospital, Porrassalmekatu 35, 50100 Mikkeli, Finland

⁵ Department of Surgery, Savonlinna Central Hospital, Keskussairaalantie 6, 57120 Savonlinna, Finland

⁶ Department of Surgery, Kuopio University Hospital, Puijonlaaksontie 2, 70210 Kuopio, Finland