Accepted Manuscript

Title: Falls prevention activities among community-dwelling elderly in the Netherlands: A Delphi study

Authors: Branko F. Olij, Vicki Erasmus, Judith I. Kuiper, Frans van Zoest, Ed F. van Beeck, Suzanne Polinder

PII: S0020-1383(17)30415-1

DOI: http://dx.doi.org/doi:10.1016/j.injury.2017.06.022

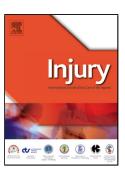
Reference: JINJ 7287

To appear in: Injury, Int. J. Care Injured

Accepted date: 22-6-2017

Please cite this article as: Olij Branko F, Erasmus Vicki, Kuiper Judith I, van Zoest Frans, van Beeck Ed F, Polinder Suzanne.Falls prevention activities among community-dwelling elderly in the Netherlands: A Delphi study. *Injury* http://dx.doi.org/10.1016/j.injury.2017.06.022

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

Falls prevention activities among community-dwelling elderly in the Netherlands: A Delphi study

Branko F. Olij^{a,*}, Vicki Erasmus^a, Judith I. Kuiper^b, Frans van Zoest^c, Ed F. van Beeck^a, Suzanne Polinder^a

^aErasmus MC – University Medical Center Rotterdam, Department of Public Health, PO Box 2040, 3000 CA, Rotterdam, The Netherlands

^bVeiligheidNL, PO Box 75169, 1070 AD, Amsterdam, The Netherlands

°Vilans, PO Box 8228, 3503 RE, Utrecht, The Netherlands

*Corresponding author at: Erasmus MC – University Medical Center Rotterdam, Department of Public Health, PO BOX 2040, 3000 CA, Rotterdam, The Netherlands, +31 10 703 77 73, b.olij@erasmusmc.nl

ABSTRACT

Introduction: This study aimed to provide an overview of the current falls prevention activities in community-dwelling elderly with an increased risk of falling in the Netherlands. Therefore, we determined: a) how health professionals detect community-dwelling elderly with an increased risk of falling; b) which falls prevention activities are used by health professionals and why; c) how elderly can be stimulated to participate in falls prevention programs; and d) how to finance falls prevention.

Methods: A two-round online Delphi study among health experts was conducted. The panel of experts (n=125) consisted of community physiotherapists, community nurses, general practitioners, occupational therapists and geriatricians, from all over the Netherlands. The median and Inter Quartile Deviation (IQD) were reported for the questions with 5-point Likert scales, ranging from 'least' (1) to 'most' (5).

Download English Version:

https://daneshyari.com/en/article/5653063

Download Persian Version:

https://daneshyari.com/article/5653063

<u>Daneshyari.com</u>