WORK-RELATED STRESSORS AND NECK AND UPPER EXTREMITY SYMPTOMS

A MATTER OF MECHANICS?

Linda Eijckelhof
The study presented in this thesis was conducted at the EMGO+ Institute for Health and Care Research, Department of Public and Occupational Health of the VU University Medical Center. The EMGO+ Institute participates in the Netherlands School of Primary Care Research (CaRe), which was acknowledged in 2005 by the Royal Netherlands Academy of Arts and Sciences (KNAW). The study described in this thesis originated from Body@Work, Research Center on Physical Activity, Work and Health, which is a joint initiative of the VU University Medical Center (Department of Public and Occupational Health, EMGO+ Institute for Health and Care Research), VU University Amsterdam, and the Netherlands Organisation of Applied Scientific Research (TNO).

The study was funded by The National Institute for Occupational Safety and Health (NIOSH), and was carried out in collaboration with Harvard School of Public Health, Boston MA, USA.

Financial support for the printing of this thesis has kindly been provided by Body@Work, Research Center on Physical Activity, Work and Health.

English title: Work-related stressors and neck and upper extremity symptoms. A matter of mechanics?

Nederlandse titel: Werk-gerelateerde stressoren en klachten in de nek en bovenste extremiteiten. Wat is de rol van mechanica?


Layout: Persoonlijkproefschrift.nl

Printed by: Ipskamp Drukkers, Enschede, the Netherlands

© 2015, Linda Eijckelhof, Voorschoten, the Netherlands

All rights reserved. No part of this thesis may be reproduced, stored or transmitted in any form or by any means without prior permission of the referenced journals or the author.