



De volgende publicaties zijn vrij toegankelijk op de website van de uitgeverij of het tijdschrift.



Bailey MM, Coller RK, Pollack Porter KM. A qualitative study of facilitators and barriers to implementing worksite policies that support physical activity. BMC Public Health. 2018 Sep 27;18(1):1145.

<https://doi.org/10.1186/s12889-018-6045-x>

Demou E, MacLean A, Cheripelli LJ, Hunt K, Gray CM. Group-based healthy lifestyle workplace interventions for shift workers: a systematic review. Scand J Work Environ Health. 2018 Sep 9. pii: 3763. [Epub ahead of print]

<https://doi.org/10.5271/sjweh.3763>

Edwardson CL, Yates T, Biddle SJH, Davies MJ, Dunstan DW, Esliger DW, Gray LJ, Jackson B, O'Connell SE, Waheed G, Munir F. Effectiveness of the Stand More AT (SMARt) Work intervention: cluster randomised controlled trial. BMJ. 2018 Oct 10;363:k3870.

<https://doi.org/10.1136/bmj.k3870>

Edwardson CL, Biddle SJH, Clarke-Cornwell A, Clemes S, Davies MJ, Dunstan DW, Eborall H, Granat MH, Gray LJ, Healy GN, Richardson G, Yates T, Munir F. A three arm cluster randomised controlled trial to test the effectiveness and cost-effectiveness of the SMART Work & Life intervention for reducing daily sitting time in office workers: study protocol. BMC Public Health. 2018 Sep 14;18(1):1120.

<https://doi.org/10.1186/s12889-018-6017-1>

Nielsen HB, Hansen ÅM, Conway SH, Dyreborg J, Hansen J, Kolstad HA, Larsen AD, Nabe-Nielsen K, Pompeii LA, Garde AH. Short time between shifts and risk of injury among Danish hospital workers: a register-based cohort study. Scand J Work Environ Health. 2018 Sep 28. pii: 3770. [Epub ahead of print]

<https://doi.org/10.5271/sjweh.3770>

Poole CJM, Bovenzi M, Nilsson T, Lawson IJ, House R, Thompson A, Youakim S. International consensus criteria for diagnosing and staging hand-arm vibration syndrome. Int Arch Occup Environ Health. 2018 Sep 27. [Epub ahead of print]

<https://doi.org/10.1007/s00420-018-1359-7>

Van de volgende publicaties zijn alleen de samenvattingen vrij beschikbaar.

Coenen P, Smith A, Kent P, Harris M, Linton SJ, Pransky G, Beales D, O'Sullivan P, Straker L. The association of adolescent spinal-pain-related absenteeism with early adulthood work absenteeism: A six-year follow-up data from a population-based cohort. Scand J Work Environ Health. 2018 Sep 1;44(5):521-529.

<https://www.ncbi.nlm.nih.gov/pubmed/29893981>



Fedorowich LM, Côté JN. Effects of standing on typing task performance and upper limb discomfort, vascular and muscular indicators. *Appl Ergon.* 2018 Oct;72:121-127.

<https://www.ncbi.nlm.nih.gov/pubmed/29885723>

Gould-Werth A, Morrison K, Ben-Shalom Y. Employers' Perspectives on Accommodating and Retaining Employees with Newly Acquired Disabilities: An Exploratory Study. *J Occup Rehabil.* 2018 Sep 14. [Epub ahead of print]

<https://www.ncbi.nlm.nih.gov/pubmed/30218402>

Kalia N, Lavin RA, Leung N, Yuspeh L, Bernacki EJ, Tao XG. Significant Decreasing Trend in Low Back Injuries in a Beverage Company. *J Occup Environ Med.* 2018 Oct;60(10):e554-e558

<https://www.ncbi.nlm.nih.gov/pubmed/30096065>

Mulimani P, Hoe VC, Hayes MJ, Idiculla JJ, Abas AB, Karanth L. Ergonomic interventions for preventing musculoskeletal disorders in dental care practitioners. *Cochrane Database Syst Rev.* 2018 Oct 15;10:CD011261.[Epub ahead of print]

<https://www.ncbi.nlm.nih.gov/pubmed/30320459>

Ree E, Johnsen TL, Harris A, Malterud K. Workplace inclusion of employees with back pain and mental health problems: A focus group study about employees' experiences. *Scand J Public Health.* 2018 Oct 10:1403494818799611. [Epub ahead of print]

<https://www.ncbi.nlm.nih.gov/pubmed/30301425>

Saunders S, Nedelec B, MacEachen E. Work remains meaningful despite time out of the workplace and chronic pain. *Disabil Rehabil.* 2018 Sep;40(18):2144-2151.

<https://www.ncbi.nlm.nih.gov/pubmed/28539092>

Stevens ML, Boyle E, Hartvigsen J, Mansell G, Sjøgaard K, Jørgensen MB, Holtermann A, Rasmussen CDN. Mechanisms for reducing low back pain: a mediation analysis of a multifaceted intervention in workers in elderly care. *Int Arch Occup Environ Health.* 2018 Sep 1. [Epub ahead of print]

<https://www.ncbi.nlm.nih.gov/pubmed/30173369>