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## Risk factors for arm-wrist-hand and neck-shoulder symptoms among office workers

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### **Risk factors for arm-wrist-hand and neck-shoulder symptoms among office workers**

*A longitudinal perspective*

Op woensdag 2 juli 2008 om 15.45 in de aula van de Vrije Universiteit, De Boelelaan 1105, Amsterdam

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## **Risk factors for arm-wrist-hand and neck-shoulder symptoms among office workers**

*A longitudinal perspective*

Risk factors for arm-wrist-hand and neck-shoulder symptoms among office workers

Stefan Ijmker

**Stefan Ijmker**

In this thesis the dose-response relationship is investigated between the duration of computer use at work and the onset of arm-wrist-hand and neck-shoulder symptoms among a cohort of office workers in the Netherlands. In addition, the relative contribution of risk factors related to work exposure, leisure time exposure and individual characteristics for the onset of arm-wrist-hand and neck-shoulder symptoms is determined.



Body @ Work

