

The importance of physical and psychosocial risk factors for disease/disorder of the muscles and joints - a prospective study of women in health care and school: Baseline

SND-ID: ext0075-1.

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Associated documentation

Enkät.pdf (395.14 KB)

Undersökningschema.pdf (76.46 KB)

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Research principal

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Description

Primary outcome variables: pain neck / shoulder and elbow / hand.

Primary exposures: Physical exertion (ergonomic factors) and psychosocial work environment (demand-control, fatigue, etc.).

Monitoring will take place 2 ½ years after baseline.

Purpose:

To elucidate the importance of physical and psychosocial work factors for disorders of the muscles and joints and to develop intervention of ergonomic conditions that reduce risk.

Unit of analysis

[Individual](#)

Time period(s) investigated

2008-10 - 2012-12

Number of individuals/objects

1598

Response rate/participation rate

77%

Data format / data structure

[Numeric](#)

Data collection 1

- Mode of collection: Self-administered questionnaire: paper
- Time period(s) for data collection: 2008-10 - 2012-12
- Source of the data: Population group

Responsible department/unit

Department of Laboratory Medicine, Lund

Research area

[Medical and health sciences](#) (Standard för svensk indelning av forskningsämnen 2011)

[Health sciences](#) (Standard för svensk indelning av forskningsämnen 2011)

[Occupational health and environmental health](#) (Standard för svensk indelning av forskningsämnen 2011)

[Health](#) (CESSDA Topic Classification)

Keywords

[Cohort studies](#), [Health occupations](#), [Prospective studies](#), [Women](#), [Workload](#), [Surveys and questionnaires](#), [Ergonomics](#), [Mental fatigue](#), [Occupational exposure](#), [Teachers](#), [Working conditions](#), [Scania](#), [Epihealth](#), [Epihealth_skåne](#)

Accessibility level

Access to data through an external actor

Access to data is restricted

Contact for questions about the data

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Related research data in SND's catalogue

[The importance of physical and psychosocial risk factors for disease/disorder of the muscles and joints - a prospective study of women in health care and school: Follow up](#)

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