# The Cohort of Swedish Men Clinical Subcohorts (COSM Clinical Subcohorts) - COSM Clinical Subcohort Örebro (2014--)

**SND-ID**: 2021-236-2.

#### Withdrawn

This version has been withdrawn and the data are no longer available from SND's research data catalogue. Please note that there may be a newer version available.

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#### Citation

https://www.simpler4health.se/researchers/publication-policy/

# Creator/Principal investigator(s)

Karl Michaelsson - Uppsala University, Department of surgical science

# Research principal

<u>Uppsala University</u> - Department of surgical science

#### **Description**

A clinical examination of a subgroup of men in the Cohort of Swedish Men living in Västerås and Örebro between 2010 and 2019. A re-examination is planned, but is pending although the aim is to start during 2022. In connection to the clinical visit the participants have filled in health and lifestyle questionnaires, and blood, urine, faeces and adipose tissue has been collected at the visit together with functional tests (e.g. memory test, gait speed and muscle strength) and biometric measures (height, weight, body composition).

For more detailed information please visit the SIMPLER website, <a href="https://www.simpler4health.se/researchers/cohorts/">https://www.simpler4health.se/researchers/cohorts/</a>.

For restrictions in data use see <a href="https://www.simpler4health.se/researchers/rules-and-guidelines/">https://www.simpler4health.se/researchers/publication-policy/</a>.

Members of the Cohort of Swedish Men with incident urological cancer (prostate, kidney, bladder and penile cancer) visiting Örebro hospital have given blood samples (whole blood, plasma and serum). From participants with prostate cancer a urine sample is also collected.

# Data contains personal data

Yes

#### Sensitive personal data

#### Type of personal data

health data

# Code key exists

Yes

# Language

**English** 

# **Population**

Men born 1918-1952 in Örebro and Västmanland counties.

# Study design

Observational study Cohort study

# **Description of study design**

Longitudinal cohort study

# Time period(s) investigated

2014 - Ongoing

#### Biobank is connected to the study

The study has collected samples/material which are stored in a scientific collection or biobank Scientific collection or biobank name: Uppsala biobank/SIMPLER

Type(s) of sample: blood, urine, faeces, adipose, DNA

#### Number of individuals/objects

600

#### Data format / data structure

**Numeric** 

#### **Geographic spread**

Geographic location: Sweden

Geographic description: Örebro och Västmanland counties, Sweden.

# Lowest geographic unit

Municipality

# Highest geographic unit

Country

#### Responsible department/unit

Department of surgical science

#### **Ethics Review**

Uppsala - Ref. 2017/222

#### Research area

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

Clinical medicine (Standard för svensk indelning av forskningsämnen 2011)

Cancer and oncology (Standard för svensk indelning av forskningsämnen 2011)

Endocrinology and diabetes (Standard för svensk indelning av forskningsämnen 2011)

Cardiac and cardiovascular systems (Standard för svensk indelning av forskningsämnen 2011)

Orthopaedics (Standard för svensk indelning av forskningsämnen 2011)

Geriatrics (Standard för svensk indelning av forskningsämnen 2011)

General practice (Standard för svensk indelning av forskningsämnen 2011)

<u>Public health, global health, social medicine and epidemiology</u> (Standard för svensk indelning av forskningsämnen 2011)

Nutrition and dietetics (Standard för svensk indelning av forskningsämnen 2011)

## **Keywords**

Anthropometry, Cohort studies, Hearing, Life style, Follow-up studies, Heart failure, Longitudinal studies, Prospective studies, Exercise, Population surveillance, Survival, Tinnitus, Arthritis, rheumatoid, Drug therapy, Risk factors, Myocardial infarction, Stroke, Diet, Alcohol drinking, Medical history taking, Work, Asthma, Fractures, bone, Thrombosis, Bronchitis, chronic, Crohn disease, Diabetes mellitus, Cause of death, Eczema, Obesity, Leisure activities, Intermittent claudication, Gallstones, Cataract, Glaucoma, Dermatitis, atopic, Health, Health status, Hypertension, Irritable bowel syndrome, Dietary supplements, Pulmonary disease, chronic obstructive, Body height, Body weight, Angina pectoris, Arthralgia, Lung neoplasms, Drug utilization, Gastritis, Migraine disorders, Environmental medicine, Multiple sclerosis, Oral health, Depression, Kidney calculi, Kidney neoplasms, Parkinson disease, Psoriasis, Registries, Rhinitis, allergic, seasonal, Smoking, Disease, Social support, Stress, psychological, Vision, ocular, Sleep, Colonic neoplasms, Colitis, ulcerative, Vitamins, Vertigo, Heredity, Hypersensitivity, Cholestenes, Swedish cohort consortium (scc), Cohorts.se, Near - national e-infrastructure for aging research

#### **Publications**

#### Link to publication list:

**Publications SIMPLER** 

#### Contact for questions about the data

**SIMPLER** 

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#### This resource has the following relations

Is obsoleted by The Cohort of Swedish Men (COSM)

# **Download metadata**

**DataCite** 

**DDI 2.5** 

**DDI 3.3** 

DCAT-AP-SE 2.0

JSON-LD

<u>PDF</u>

Citation (CSL)