

# Stockholm Diabetes Prevention Program (SDPP): Follow up year 2014-2017

**SND-ID:** ext0259-3.

**Is part of collection at SND:** [Swedish Cohort Consortium \(Cohorts.se\)](http://Cohorts.se)

## Withdrawn

This version has been withdrawn and the data are no longer available from SND's research data catalogue.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.

Withdrawal due to update of SND's metadata profile. All metadata from this data description is now included in <https://snd.se/sv/catalogue/dataset/ext0259-1/1>. No DOI has been generated by SND for the dataset.

## Creator/Principal investigator(s)

Anton Lager - Stockholm County Council, Centre for Epidemiology and Community Medicine

## Research principal

[Stockholm County Council](#) - Centre for Epidemiology and Community Medicine

## Description

Stockholm Diabetes Prevention Programme is a population based survey in which 3128 men and 4821 women (between the ages 35-56) from five municipalities of Stockholm County Council were screened between the years 1992-1998. A follow up study was conducted about 10 years later where 76,2 percentage of the men and 69,1 percentage of women responded. 2014 about 20 years after the baseline a new follow up study started and all participants from the baseline were invited. For the participants a screening occasion includes an oral glucose tolerance test and an extensive questionnaire.

The study is focusing on diabetes heredity and therefore includes all individuals with at least one first, or two second grade relatives with diabetes. Those without any diabetes in the family are also over-sampled.

Purpose:

The objective of SDPP is to study the importance of hereditary, individual and environmental determinants of impaired glucose tolerance, diabetes and related morbidity like obesity and high blood pressure as well as consequences.

## Unit of analysis

[Individual](#)

## Time Method

[Longitudinal](#)

[Longitudinal: Cohort/Event-based](#)

## Sampling procedure

[Total universe/Complete enumeration](#)

[Probability](#)

[Non-probability](#)

For detailed description please contact the "Contact for data"

## Time period(s) investigated

2014 - Ongoing

## Biobank is connected to the study

Yes

## Data format / data structure

[Numeric](#)

## Data collection 1

- Mode of collection: Self-administered questionnaire
- Time period(s) for data collection: 2014-ongoing
- Source of the data: Population group

## Data collection 2

- Mode of collection: Measurements and tests
- Time period(s) for data collection: 2014-ongoing
- Source of the data: Population group

## Geographic spread

Geographic location: [Sweden](#), [Stockholm County](#)

Geographic description: Värmdö, Upplands Väsby, Sigtuna, Tyresö, Upplands-Bro

## Responsible department/unit

Centre for Epidemiology and Community Medicine

## Ethics Review

Stockholm

## Research area

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

[Public health, global health, social medicine and epidemiology](#) (Standard för svensk indelning av forskningsämnen 2011)

[Health](#) (CESSDA Topic Classification)

[Specific diseases, disorders and medical conditions](#) (CESSDA Topic Classification)

## Keywords

[Blood pressure](#), [Diet](#), [Diabetes mellitus](#), [Epidemiology](#), [Health status](#), [Body height](#), [Body weight](#), [Nicotiana](#), [Sdpp](#), [Population based](#), [Diabetes related diseases](#), [Alcohol](#), [Bmi](#), [Long term study](#), [Cohorts.se](#), [Oral glucose tolerance test](#)

## Homepage

[The study homepage](#)

## Contact for questions about the data

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## This resource has the following relations

Is obsoleted by [Stockholms Diabetespreventiva Program \(SDPP\)](#)

## Is part of collection at SND

[Swedish Cohort Consortium \(Cohorts.se\)](#)

## Download metadata

[DataCite](#)

[DDI 2.5](#)

[DDI 3.3](#)

[DCAT-AP-SE 2.0](#)

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