



Health Asset Project 2009

Hensing, Gunnel

University of Gothenburg, Department of Public Health and Community Medicine

Holmgren, Kristina

University of Gothenburg, Department of Public Health and Community Medicine

Andersson, Lena

University of Gothenburg, Department of Public Health and Community Medicine

Krantz, Gunilla

University of Gothenburg, Department of Public Health and Community Medicine

Petersson, Eva-Lisa

University of Gothenburg, Department of Public Health and Community Medicine

Staland-Nyman, Carin

University of Gothenburg, Department of Public Health and Community Medicine

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Health Asset Project 2009

Hälsoresursprojektet

Overview

Identification	SND0870-002
Version	Production Date: 2014-04-23 7.0
Abstract	
<p>The Health Resource Project is being carried out by the GendiQ research group at the Unit of Social Medicine. The project examines the individual, organisational and societal factors affecting the return to work of people on sick leave, and what factors contribute to people not becoming sick-listed at all. The Health Resource Project is a longitudinal cohort study, with initially two data collection periods. The first was conducted in the spring of 2008 and the second was due in the autumn of 2009. The data was collected through mailed questionnaires and registry data. In the spring of 2008, a survey was mailed out to a sample drawn from the registers held by SCB and Social Insurance, comprising both sick and healthy people registered in the county. The study population is based on three cohorts; the general population cohort, the sick-listed employer-reported cohort and the sick-listed self-reported cohort. In the first data collection in the spring of 2008, a total of 7 835 people participated, of which the population cohort comprised 4 027 people, the employer-reported cohort 3310 and the self-reported cohort 498. The proportion of women was higher than the men in all three cohorts, 55 % in the population cohort, 66 % in the employer-reported cohort and 65 % in the self-reported cohort.</p>	
Kind of Data	Administrative data Survey data: Independent surveys
Unit of Analysis	Individual

Scope & Coverage

Keywords	public health, health, exercise, mental health, sick leave, social support, longitudinal studies, prospective studies, drinking behaviour, labour and employment, working conditions, workplace, job satisfaction, children, marital status, repetitive work, family life, leisure time, leisure time activities, housework, culture, life events, ill health, smoking, diseases, sick leave, symptoms, friends, gender, longitudinal study
Topics	general health, working conditions, family life and marriage, social welfare systems/ structures, cultural activities and participation, HEALTH
Time Period(s)	2008-2009
Countries	Sweden
Geographic Coverage	
Västra Götaland	
Universe	
Individuals aged 19-64 years (at 31/12 2008) registered in Västra Götaland at the time of the 2008 survey	

Producers & Sponsors

Primary Investigator(s)	Hensing, Gunnel, University of Gothenburg, Department of Public Health and Community Medicine Holmgren, Kristina, University of Gothenburg, Department of Public Health and Community Medicine
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	Andersson, Lena, University of Gothenburg, Department of Public Health and Community Medicine Krantz, Gunilla, University of Gothenburg, Department of Public Health and Community Medicine Petersson, Eva-Lisa, University of Gothenburg, Department of Public Health and Community Medicine Staland-Nyman, Carin, University of Gothenburg, Department of Public Health and Community Medicine
Other Producer(s)	University of Gothenburg, Department of Public Health and Community Medicine

Sampling	
Sampling Procedure Probability sample: Simple random sample Probability sample: Systematic sample Sannolikhetsurval: systematiskt urval	
Response Rate 79%	
Weighting See the section 'Viktberäkning och estimation' in the technical report from Statistics Sweden, dated 091124.	

Data Collection	
Data Collection Dates	single 2008 start 2008-04-15 end 2008-06-30 single 2009 start 2009-09-21 end 2009-11-12
Time Period(s)	
Data Collection Mode	Extracts from registers Self-completed questionnaire: Paper/pencil Extracts from registers Self-completed questionnaire: Paper/pencil
Questionnaires Semi-structured	
Data Collector(s)	Statistics Sweden Statistics Sweden Statistics Sweden Statistics Sweden

File Description(s)

Dataset contains 1 file(s)

se.gu.snd.ddi.0870-002_v7	
Cases	6151
Variable(s)	235

Variable Group(s)

Dataset contains 14 group(s)

Version och ID			
#	Name	Label	Question
1	IDnr	ID-number	ID-number (same as 2008 survey)
2	UENR	E2 SCB Serial number 2009	Serial number with check number 2009

SCB-variabler			
#	Name	Label	Question
1	E2_SCB_Box	E2 SCB Box	Box
2	E2_SCB_Inflode	E2 SCB Survey inflow	Survey inflow
3	E2_SCB_Civilst	E2 SCB Marital status	Marital status according to register data
4	E2_SCB_Kon	E2 SCB Sex	Sex according to register data
5	E2_SCB_Alder	E2 SCB Age	Age according to register data (age during year)
6	E2_SCB_FodAr	E2 SCB Year of birth	Year of birth according to register data
7	E2_SCB_FodLand	E2 SCB Country of birth	Country of birth
8	E2_SCB_MedSkap	E2 SCB Citizenship	Citizenship
9	E2_SCB_BrLon	E2 SCB Gross salary	Individual's summed income before taxes (gross salary), in thousands of SEK
10	E2_SCB_Datum	E2 SCB Date of data registration	Date of data registration, year/month/day
11	E2_Stratum	E2 SCB Stratum	Stratum
12	E2_SCB_kalvikt	E2 Calibrated weight	Calibrated weight

Bakgrund			
#	Name	Label	Question
1	E2_Kon	E2 Q.1 Sex	Are you a man or a woman?
2	E2_Civilst	E2 Q.2 Marital status	Are you single, in a relationship but living separately, or married/living with a partner?
3	E2_Fodar	E2 Q.3 Year of birth	What is your year of birth?

Hälsa			
#	Name	Label	Question
1	E2_Halso	E2 Q.4 Health	In general, I would say that my health is...
2	E2_SjdBesvarHandik	E2 Q.5a Lasting illness, problem or handicap	Do you have any lasting illness, problem or handicap?
3	E2_Hjarta	E2 Q.5b_1 Cardiovascular disease, abnormal blood pressure	Which of these illnesses, problems or handicaps do you have? - Cardiovascular disease (including thrombosis, high/low blood pressure, stroke)
4	E2_Luftrorsbesvar	E2 Q.5b_2 Pulmonary disease, bronchial problems, allergy	Which of these illnesses, problems or handicaps do you have? - Pulmonary disease/bronchial problems/allergy (including long-lasting nose/throat problems)

#	Name	Label	Question
5	E2_Hud	E2 Q.5b_3 Dermatitis/eczema/allergy	Which of these illnesses, problems or handicaps do you have? - Dermatitis/eczema/allergy (including psoriasis, leucoderma)
6	E2_Muskler	E2 Q.5b_4 Muscle or joint symptoms/pain	Which of these illnesses, problems or handicaps do you have? - Muscle or joint symptoms/pain (including fibrositis, strain injury, back/neck pain)
7	E2_Reum	E2 Q.5b_5 Rheumatic disease	Which of these illnesses, problems or handicaps do you have? - Rheumatic disease
8	E2_Neuro	E2 Q.5b_6 Neurological illness	Which of these illnesses, problems or handicaps do you have? - Neurological illness (including migraine, MS, Parkinson's)
9	E2_Psyk	E2 Q.5b_7 Mental problems	Which of these illnesses, problems or handicaps do you have? - Mental problems (including sleep disturbance, fatigue syndrome, anxiety, eating disorders)
10	E2_Endokr	E2 Q.5b_8 Endocrinological disease	Which of these illnesses, problems or handicaps do you have? - Endocrinological disease (including diabetes, goitre, metabolic problems)
11	E2_Tumor	E2 Q.5b_9. Tumour	Which of these illnesses, problems or handicaps do you have? - Tumour (including cancer, benign tumour, leukaemia)
12	E2_Mage	E2 Q.5b_10 Stomach and intestinal problems	Which of these illnesses, problems or handicaps do you have? - Stomach and intestinal problems (such as hernia, coeliac disease, IBS, ulcerative colitis)
13	E2_Gyn	E2 Q.5b_11 Gynaecological problems and urinary tract problems	Which of these illnesses, problems or handicaps do you have? - Gynaecological problems and urinary tract problems (such as menopausal, prostate, kidney problems)
14	E2_AnnanSjd	E2 Q.5b_12 Another illness	Which of these illnesses, problems or handicaps do you have? - An illness other than the alternatives above
15	E2_Symp6a	E2 Q.6a Symptomps during the past 12 months: Stomach problem	How often have you had the following symptoms during the past 12 months? - Stomach problem
16	E2_Symp6b	E2 Q.6b Symptomps during the past 12 months: Heart palpitations	How often have you had the following symptoms during the past 12 months? - Heart palpitations
17	E2_Symp6c	E2 Q.6c Symptomps during the past 12 months: Difficulty breathing	How often have you had the following symptoms during the past 12 months? - Difficulty breathing
18	E2_Symp6d	E2 Q.6d Symptomps during the past 12 months: Fatigue	How often have you had the following symptoms during the past 12 months? - Fatigue
19	E2_Symp6e	E2 Q.6e Symptomps during the past 12 months: Dizziness	How often have you had the following symptoms during the past 12 months? - Dizziness
20	E2_Symp6f	E2 Q.6f Symptomps during the past 12 months: Headache	How often have you had the following symptoms during the past 12 months? - Headache
21	E2_Symp6g	E2 Q.6g Symptomps during the past 12 months: Chest pain	How often have you had the following symptoms during the past 12 months? - Chest pain
22	E2_Symp6h	E2 Q.6h Symptomps during the past 12 months: Back pain, backache, sciatica	How often have you had the following symptoms during the past 12 months? - Back pain, backache, sciatica
23	E2_Symp6i	E2 Q.6i Symptomps during the past 12 months: Pain in the neck and/or shoulder pain	How often have you had the following symptoms during the past 12 months? - Pain in the neck and/or shoulder pain
24	E2_Symp6j	E2 Q.6j Symptomps during the past 12 months: Difficulty getting to sleep	How often have you had the following symptoms during the past 12 months? - Difficulty getting to sleep
25	E2_Symp6k	E2 Q.6k Symptomps during the past 12 months: Waking up frequently and difficulty getting back to sleep	How often have you had the following symptoms during the past 12 months? - Waking up frequently and difficulty getting back to sleep

#	Name	Label	Question
26	E2_Symp6l	E2 Q.6l Symptoms during the past 12 months: Difficulty concentrating	How often have you had the following symptoms during the past 12 months? - Difficulty concentrating
27	E2_Mental7a	E2 Q.7a Feeling the past week: Sad and down - WHO (Ten) Well-Being Index	How have you felt during the past week? - I have felt sad and down
28	E2_Mental7b	E2 Q.7b Feeling the past week: Calm and relaxed - WHO (Ten) Well-Being Index	How have you felt during the past week? - I have felt calm and relaxed
29	E2_Mental7c	E2 Q.7c Feeling the past week: Energetic, active and enthusiastic - WHO (Ten) Well-Being Index	How have you felt during the past week? - I have felt energetic, active and enthusiastic
30	E2_Mental7d	E2 Q.7d Feeling the past week: Woke up alert, rested and enterprising - WHO (Ten) Well-Being Index	How have you felt during the past week? - When I woke up, I felt alert, rested and full of enterprise
31	E2_Mental7e	E2 Q.7e Feeling the past week: Happy or pleased and satisfied with personal life - WHO (Ten) Well-Being Index	How have you felt during the past week? - I have felt happy or pleased and satisfied with my personal life
32	E2_Mental7f	E2 Q.7f Feeling the past week: Satisfied with life situation - WHO (Ten) Well-Being Index	How have you felt during the past week? - I feel satisfied with my life situation
33	E2_Mental7g	E2 Q.7g Feeling the past week: Living the kind of life one wants to live - WHO (Ten) Well-Being Index	How have you felt during the past week? - I am living the kind of life I want to live
34	E2_Mental7h	E2 Q.7h Feeling the past week: Keen to deal with the day's work or to make new decisions - WHO (Ten) Well-Being Index	How have you felt during the past week? - I have been keen to deal with the day's work or make new decisions
35	E2_Mental7i	E2 Q.7i Feeling the past week: Cope with serious problems or changes in life - WHO (Ten) Well-Being Index	How have you felt during the past week? - I have felt that I can cope with serious problems or changes in my life
36	E2_Mental7j	E2 Q.7j Feeling the past week: Life is full of interesting things - WHO (Ten) Well-Being Index	How have you felt during the past week? - I have felt that life is full of interesting things

Arbetsliv

#	Name	Label	Question
1	E2_Anstalld	E2 Q.8_1 Main occupation: Work as an employee	What is your main occupation just now? - Work as an employee
2	E2_EgenForetagare	E2 Q.8_2 Main occupation: Self employed	What is your main occupation just now? - Self employed
3	E2_Studerar	E2 Q.8_3 Main occupation: Studying	What is your main occupation just now? - Studying
4	E2_SjukAktErs	E2 Q.8_4 Main occupation: Sickness or activity benefit, early retirement pension	What is your main occupation just now? - Early retirement pension, sickness benefit or activity benefit
5	E2_Foraldraledig	E2 Q.8_5 Main occupation: Parental leave	What is your main occupation just now? - Parental leave
6	E2_Arbetssockande	E2 Q.8_6 Main occupation: In search of work or in employment measures	What is your main occupation just now? - In search of work or in employment measures
7	E2_Hemarbetande	E2 Q.8_7 Main occupation: Work in the home, look after the household	What is your main occupation just now? - Work in the home, look after the household
8	E2_Pensionar	E2 Q.8_8 Main occupation: Old-age pensioner	What is your main occupation just now? - Old-age pensioner
9	E2_Annat	E2 Q.8_9 Main occupation: Other	What is your main occupation just now? - Other
10	E2_AnstalldForetagare	E2 Q.9a Employed or self-employed	Do you have some form of employment or are you self-employed?
11	E2_Anstform	E2 Q.9b Main form of employment	What is your main form of employment?

#	Name	Label	Question
12	E2_Arbgivare	E2 Q.10 Main employer	Who is your main employer?
13	E2_Hel_deltid	E2 Q.11 Full-time or part-time	Do you have a full-time or part-time job?
14	E2_ArbForm12a	E2 Q.12a Capacity to work in relation to the knowledge demanded by the work	How do you judge your current capacity to work in relation to the knowledge demanded by the work?
15	E2_ArbForm12b	E2 Q.12b Capacity to work in relation to the mental and psychological demands of the job	How do you judge your current capacity to work in relation to the mental and psychological demands of the job?
16	E2_ArbForm12c	E2 Q.12c Capacity to work in relation to the emotional demands of the job	How do you judge your current capacity to work in relation to the emotional demands of the job?
17	E2_ArbForm12d	E2 Q.12d Capacity to work in relation to the cooperation demands placed by the job	How do you judge your current capacity to work in relation to the cooperation demands placed by the job?
18	E2_ArbForm12e	E2 Q.12e Capacity to work in relation to the physical demands of the job	How do you judge your current capacity to work in relation to the physical demands of the job?
19	E2_Kroppsbesvar	E2 Q.13 Possibility of slowing down or of working differently, so the problem is reduced	When the work becomes physically troublesome, do you have the possibility of slowing down or of working differently, so the problem is reduced?
20	E2_PsykPafrest	E2 Q.14 Possibility to influence what you work with, so the stress is reduced	When the work becomes mentally stressful, do you have the possibility to influence what you work with, so the stress is reduced?

Sjukskrivning

#	Name	Label	Question
1	E2_Sjukskr_aret	E2 Q.15a Sick leave last year	During the past 12 months: Have you been on sick leave on one or more occasions?
2	E2_Sjukskr_dag	E2 Q.15b Number of days on sick leave last year	During the past 12 months: In total, how many days have you been on sick leave?
3	E2_Sjukskr_deltid	E2 Q.15c Sick leave part time last year	Were you on any occasion on part-time sick leave (25%, 50% or 75%)?
4	E2_Sjukskr_nu	E2 Q.16 Sick leave at the moment	Are you on sick leave at the moment?
5	E2_Sjukskr_proc	E2 Q.17 Percentage of time on sick leave	What percentage of time are you on sick leave?
6	E2_Sjukskr_langd	E2 Q.18 Sick leave length	How many days in succession have you been on sick leave?
7	E2_Sjukskriven_Infektion	E2 Q.19_1 Reason for sick leave: Infectious disease	For what reason are you on sick leave, according to your medical certificate? - Infectious disease (including cold, influenza, pneumonia)
8	E2_Sjukskriven_Rygg	E2 Q.19_2 Reason for sick leave: Backache	For what reason are you on sick leave, according to your medical certificate? - Backache (including herniated disc, sciatica, lumbago)
9	E2_Sjukskriven_Nacke	E2 Q.19_3 Reason for sick leave: Pain in the neck or shoulders	For what reason are you on sick leave, according to your medical certificate? - Pain in the neck or shoulders
10	E2_Sjukskriven_Muskel	E2 Q.19_4 Reason for sick leave: Other muscle or joint symptoms/pain	For what reason are you on sick leave, according to your medical certificate? - Other muscle or joint symptoms/pain (including fibrositis, strain injury, rheumatic illness)
11	E2_Sjukskriven_Depr	E2 Q.19_5 Reason for sick leave: Depression	For what reason are you on sick leave, according to your medical certificate? - Depression (including burn out, fatigue syndrome)
12	E2_Sjukskriven_Stress	E2 Q.19_6 Reason for sick leave: Stress	For what reason are you on sick leave, according to your medical certificate? - Stress
13	E2_Sjukskriven_Angest	E2 Q.19_7 Reason for sick leave: Anxiety, worry	For what reason are you on sick leave, according to your medical certificate? - Anxiety, worry

#	Name	Label	Question
14	E2_Sjukskriven_Schizo	E2 Q.19_8 Reason for sick leave: Schizophrenia or another psychotic illness	For what reason are you on sick leave, according to your medical certificate? - Schizophrenia or another psychotic illness
15	E2_Sjukskriven_AnPsyk	E2 Q.19_9 Reason for sick leave: Another mental illness	For what reason are you on sick leave, according to your medical certificate? - Another mental illness (including sleep disturbance, panic disorder)
16	E2_Sjukskriven_Hjart	E2 Q.19_10 Reason for sick leave: Cardiovascular disease	For what reason are you on sick leave, according to your medical certificate? - Cardiovascular disease (including thrombosis, high/low blood pressure, stroke)
17	E2_Sjukskriven_Neuro	E2 Q.19_11 Reason for sick leave: Neurological illness	For what reason are you on sick leave, according to your medical certificate? - Neurological illness (including migraine, MS, Parkinson's)
18	E2_Sjukskriven_Tumor	E2 Q.19_12 Reason for sick leave: Tumour	For what reason are you on sick leave, according to your medical certificate? - Tumour (including cancer, benign tumour, leukaemia)
19	E2_Sjukskriven_Mage_tarm	E2 Q.19_13 Reason for sick leave: Stomach and intestinal problems	For what reason are you on sick leave, according to your medical certificate? - Stomach and intestinal problems (including hernia, coeliac disease, IBS, ulcerative colitis)
20	E2_Sjukskriven_Grav	E2 Q.19_14 Reason for sick leave: Problems during pregnancy	For what reason are you on sick leave, according to your medical certificate? - Problems during pregnancy
21	E2_Sjukskriven_Skada	E2 Q.19_15 Reason for sick leave: Injury/accident	For what reason are you on sick leave, according to your medical certificate? - Injury/accident
22	E2_Sjukskriven_Operation	E2 Q.19_16 Reason for sick leave: Operation	For what reason are you on sick leave, according to your medical certificate? - Operation
23	E2_Sjukskriven_AnSjd	E2 Q.19_17 Reason for sick leave: Another illness	For what reason are you on sick leave, according to your medical certificate? - An illness other than the alternatives above An illness other than the alternatives above
24	E2_Sjukskr15dgr	E2 Q.20 Sick leave 15 days or more last year	During the past 12 months: Have you been on sick leave for 15 days or more in succession on one or more occasions?

Åtgärder i samband med senaste sjukskrivning

#	Name	Label	Question
1	E2_HalsoSjukv21a	E2 Q.21a Visited the Health Service during latest sick leave	During your latest sick leave, did you visit the Health Services?
2	E2_HalsoSjukv21b	E2 Q.21b Received the treatment needed from the Health Service	Do you consider that you received the treatment that you needed?
3	E2_HalsoSjukv21c	E2 Q.21c The measures taken by the Health Service contributed to return to work/being declared fit	Did these measures contribute to your return to work/being declared fit?
4	E2_Forsakringsk22a	E2 Q.22a Contacted Social Insurance Office during latest sick leave	During your latest sick leave, did you contact the Social Insurance Office (Försäkringskassan)?
5	E2_Forsakringsk22b	E2 Q.22b Received the measures needed from Social Insurance Office	Do you consider that the measures taken were the ones you needed?
6	E2_Forsakringsk22c	E2 Q.22c The measures taken by the Social Insurance Office contributed to return to work/being declared fit	Did these measures contribute to your return to work/being declared fit?
7	E2_Information23a	E2 Q.23a Received the information needed to make decisions concerning health	During your latest sick leave, do you consider, taking everything together, that you received the information you needed to make decisions concerning your health?
8	E2_InformationF23b	E2 Q.23b Understood information received	Did you understand the information you received?

#	Name	Label	Question
9	E2_Bemotande24a	E2 Q.24a Treatment from hospital staff in the Health Service	In connection with your latest sick leave, what is your judgment of the way you were treated by the following: Hospital staff in the Health Service
10	E2_Bemotande24b	E2 Q.24b Treatment from officials at Social Insurance Office	In connection with your latest sick leave, what is your judgment of the way you were treated by the following: Officials at Social Insurance Office (Försäkringskassan)
11	E2_Bemotande24c	E2 Q.24c Treatment from officials at the Jobcentre	In connection with your latest sick leave, what is your judgment of the way you were treated by the following: Officials at the Jobcentre (Arbetsförmedlingen)
12	E2_Bemotande24d	E2 Q.24d Treatment from officials in the social services	In connection with your latest sick leave, what is your judgment of the way you were treated by the following: Officials in the social services
13	E2_Bemotande24e	E2 Q.24e Treatment from representatives of employer	In connection with your latest sick leave, what is your judgment of the way you were treated by the following: Representatives of your employer (e.g. manager, personnel officer)
14	E2_PlanAtergang25a	E2 Q.25a Attended meeting to plan return to work/declaration of fitness	During your latest sick leave, did you attend a meeting to plan your return to work/declaration of fitness?
15	E2_PlanAtergang25b	E2 Q.25b At least two of the organisations involved participated in meeting	At this meeting, did at least two of the following organisations participate: the Health Service, Social Insurance Office (Försäkringskassan), the Job Centre (Arbetsförmedlingen), the social services and your employer?
16	E2_Kontaktperson	E2 Q.26 Contact person during sick leave	During your latest sick leave, did you have a contact person who coordinated actions from the various bodies?
17	E2_Samarbete	E2 Q.27 Various bodies cooperated to facilitate return to work/being declared fit	During your sick leave, do you consider that the various bodies (e.g. the Health Service, Social Insurance Office (Försäkringskassan), the Job Centre (Arbetsförmedlingen), the social services, your employer) cooperated with each other to facilitate your return to work/being declared fit?
18	E2_StodChef	E2 Q.28 Support from manager/employer during latest sick leave	During your latest sick leave, did you receive any support (e.g. emotional, practical or in terms of information) from your manager/employer?
19	E2_StodArbetskamr	E2 Q.29 Support from workmates during latest sick leave	During your latest sick leave, did you receive any support (e.g. emotional, practical or in terms of information) from your workmates?
20	E2_StodNatverk	E2 Q.30 Support from social network during latest sick leave	During your latest sick leave, did you receive any support (e.g. emotional, practical or in terms of information) from your social network (e.g. family, relations, friends or acquaintances)?
21	E2_NojdMissnojd	E2 Q.31 Satisfied or dissatisfied with own efforts to return to work/be declared fit during latest sick leave	During your latest sick leave: Are you satisfied or dissatisfied with your own efforts to return to work/be declared fit?

Åtgärder på arbetsplats i samband med senaste sjukskrivning

#	Name	Label	Question
1	E2_KontaktChef	E2 Q.32 Contact with manager/employer during last sick leave	During your last full-time sick leave, did you have regular contact with your manager/employer?
2	E2_BesoktArbplats	E2 Q.33 Visited work place during last sick leave	During your last full-time sick leave, did you visit your place of work during the time you were on sick leave?
3	E2_KontaktArbetskamr	E2 Q.34 Contact with workmate during last sick leave	During your last full-time sick leave, did you have contact with a workmate during the time you were on sick leave?
4	E2_Arbuppg35a	E2 Q.35a Return to previous work tasks	During your latest sick leave, could you return to your previous work tasks?

#	Name	Label	Question
5	E2_Arbuppg35b	E2 Q.35b Offered other work tasks	Were you offered other work tasks that were suitable to your current work capacity? E.g. lighter work tasks, less complicated work tasks or shorter working time.
6	E2_Arbuppg35c	E2 Q.35c Accepted new work tasks	Did you accept this/these work task(s)?

Förändringar i sjukförsäkringen

#	Name	Label	Question
1	E2_Sjukforsakr36a	E2 Q.36a Changes in the medical insurance influenced possibilities to return to work/be declared fit	During your latest sick leave, did the changes in the medical insurance influence your possibilities to return to work/be declared fit?
2	E2_Sjukforsakr36b	E2 Q.36b Changes in the medical insurance influence in a positive or in a negative direction	How did the changes influence your possibilities to return to work/be declared fit?
3	E2_AndraArbuppg	E2 Q.37 Assigned other work tasks after 3 months sick leave	If you have been on sick leave for more than 3 months in succession: After being on sick leave for 3 months, were you assigned other work tasks with your employer?
4	E2_AnnatArbete	E2 Q.38 Assigned to other job on the labour market after 6 months sick leave	If you have been on sick leave for more than 6 months in succession: After being on sick leave for 6 months, were you assigned to another job on the labour market?

Övrig livssituation

#	Name	Label	Question
1	E2_Belastning39	E2 Q.39 High stress in home/household contributed to difficulties in coping with work	During the past 12 months: Has high stress in your work at home and housework contributed to difficulties in coping with your paid work?
2	E2_Belastning40	E2 Q.40 High stress in home/household contributed to taking sick leave	During the past 12 months: Has high stress in your work at home and housework contributed to your taking sick leave on any occasion?
3	E2_Handelse41_1	E2 Q.41_1 Event during the past 12 months: Divorce/separation	During the past 12 months: Have you been involved in any of the following? - Divorce or separation
4	E2_Handelse41_2	E2 Q.41_2 Event during the past 12 months: Children with problems	During the past 12 months: Have you been involved in any of the following? - Had children with serious problems (e.g. addiction, criminality, victim of bullying)
5	E2_Handelse41_3	E2 Q.41_3 Event during the past 12 months: Children victim of sexual assault	During the past 12 months: Have you been involved in any of the following? - Had children who have been the victim of sexual assault
6	E2_Handelse41_4	E2 Q.41_4 Event during the past 12 months: Subjected to violence or threatened with violence from partner	During the past 12 months: Have you been involved in any of the following? - Been subjected to violence or threatened with violence from your partner
7	E2_Handelse41_5	E2 Q.41_5 Event during the past 12 months: Changed place of work	During the past 12 months: Have you been involved in any of the following? - Changed place of work
8	E2_Handelse41_6	E2 Q.41_6 Event during the past 12 months: Received less responsibility at work	During the past 12 months: Have you been involved in any of the following? - Received less responsibility at work
9	E2_Handelse41_7	E2 Q.41_7 Event during the past 12 months: Received increased responsibility at work	During the past 12 months: Have you been involved in any of the following? - Received increased responsibility at work
10	E2_Handelse41_8	E2 Q.41_8 Event during the past 12 months: Experienced seriously worsened finances	During the past 12 months: Have you been involved in any of the following? - Experienced seriously worsened finances
11	E2_Handelse41_9	E2 Q.41_9 Event during the past 12 months: Became unemployed	During the past 12 months: Have you been involved in any of the following? - Became unemployed

#	Name	Label	Question
12	E2_Handelse41_10	E2 Q.41_10 Event during the past 12 months: Conflict with someone close to you	During the past 12 months: Have you been involved in any of the following? - Had serious conflicts with someone close to you
13	E2_Handelse41_11	E2 Q.41_11 Event during the past 12 months: Conflict with someone at work	During the past 12 months: Have you been involved in any of the following? - Had serious conflicts with someone at your work
14	E2_Handelse41_12	E2 Q.41_12 Event during the past 12 months: Conflict with someone else	During the past 12 months: Have you been involved in any of the following? - Had serious conflict with someone else
15	E2_Handelse41_13	E2 Q.41_13 Event during the past 12 months: Suffered serious illness/accident	During the past 12 months: Have you been involved in any of the following? - Suffered a serious illness/accident
16	E2_Handelse41_14	E2 Q.41_14 Event during the past 12 months: Serious illness/accident in the family or among friends	During the past 12 months: Have you been involved in any of the following? - Had serious illness/accident in the family of among friends
17	E2_Handelse41_15	E2 Q.41_15 Event during the past 12 months: Death in family/among friends	During the past 12 months: Have you been involved in any of the following? - Had someone die in the family or among friends
18	E2_Handelse41_16	E2 Q.41_16 Event during the past 12 months: None of the above	During the past 12 months: Have you been involved in any of the following? - None of the above

Alkoholvanor

#	Name	Label	Question
1	E2_Alkohol	E2 Q.42 Alcohol consumption last year	During the past 12 months: How often have you drunk 5 or more glasses of wine, beer, cider or spirits during a single day?
2	E2_Arb_alkohol	E2 Q.43 Difficult to cope with work because of drinking	During the past 12 months: Have you at any time found it difficult to cope with your paid work because you have drunk alcohol?
3	E2_Sjukskr_alkohol	E2 Q.44 Sick leave because of drinking	During the past 12 months: Have you ever been on sick leave because you have drunk alcohol?

LISA-data

#	Name	Label	Question
1	LISA2007_Sjukfall	LISA 2007: Number of cases of illness during the past 12 months	SjukFall_Antal_07 Summed cases of illness absence during the year that has transferred to preventive sick pay, occupational disorder sick pay and/or rehabilitation pay 2007
2	LISA2007_Bruttodagar	LISA 2007: Summed gross days cases of illness	SjukSum_Bdag_07 Total gross days for replacement types in detail in 'SjukFall_Antal' 2007
3	LISA2007_Nettodagar	LISA 2007: Summed net days cases of illness	SjukSum_Ndag_07 Total net days for replacement types in detail in 'SjukFall_Antal' 2007
4	LISA2007_Utbetalt	LISA 2007: Paid amount cases of illness	SjukSum_Belopp_07 Total paid amount for replacement types in detail in 'SjukFall_Antal' 2007
5	LISA2007_Sjukers	LISA 2007: Sick pay	SjukErs_07 (2003-) The sick pay is in hundreds of SEK and relates to the income year regardless of the year of event.
6	LISA2007_Aktiviteters	LISA 2007: Activity compensation	AktErs_07 (2003-) The activity compensation is in hundreds of SEK and relates to the income year regardless of the year of event.
7	LISA2008_Sjukfall	LISA 2008: Number of cases of illness during the past 12 months	SjukFall_Antal_08 Summed cases of illness absence during the year that has transferred to preventive sick pay, occupational disorder sick pay and/or rehabilitation pay 2008
8	LISA2008_Bruttodagar	LISA 2008: Summed gross days cases of illness	SjukSum_Bdag_08 Total gross days for replacement types in detail in 'SjukFall_Antal' 2008

#	Name	Label	Question
9	LISA2008_Nettodagar	LISA 2008: Summed net days cases of illness	SjukSum_Ndag_08 Total net days for replacement types in detail in 'SjukFall_Antal' 2008
10	LISA2008_Utbetalt	LISA 2008: Paid amount cases of illness	SjukSum_Belopp_08 Total paid amount for replacement types in detail in 'SjukFall_Antal' 2008
11	LISA2008_Sjukers	LISA 2008: Sick pay	SjukErs_08 (2003-) The sick pay is in hundreds of SEK and relates to the income year regardless of the year of event.
12	LISA2008_Aktivitetsters	LISA 2008: Activity compensation	AktErs_08 (2003-) The activity compensation is in hundreds of SEK and relates to the income year regardless of the year of event.

Yrkesställning

#	Name	Label	Question
1	SCB_Yrkst2007	SCB Professional status 2007	Professional status 2007
2	SCB_Yrkst2008	SCB Professional status 2008	Professional status 2008

Bearbetade variabler

#	Name	Label	Question
1	E2_SCB_Civilst2gr	E2 SCB Marital status - 2 groups	Marital status divided into 2 groups
2	E2_SCB_Alder3gr	E2 SCB Age - 3 groups	Age divided into 3 groups
3	E2_SCB_Alder4gr	E2 SCB Age - 4 groups	Age divided into 4 groups
4	E2_SCB_FodLand2gr	E2 SCB Country of birth - 2 groups	Country of birth divided into 2 groups
5	E2_SCB_MedSkap2gr	E2 SCB Citizenship - 2 groups	Citizenship divided into 2 groups
6	E2_SCB_BrLon3gr	E2 SCB Gross salary - 3 groups	Individual's summed income before taxes (gross salary), in thousands of SEK
7	E2_SCB_BrLonPerc	E2 SCB Gross salary 10-25-50-25-10	Individual's summed income before taxes (gross salary), 10, 25, 50, 25, 10 percentiles
8	E2_Halsa3gr	E2 Q.4 Health - 3 groups	Health divided into 3 groups.
9	E2_DikoHalsa	E2 Q.4 Dichotomized health	Dichotomized health
10	E2_IndexSjd	E2 Q.5 Summary index of number of people with illness, health problem or handicap	Summary index of number of people with number of illnesses, health problems or handicaps.
11	E2_SympSum1	E2 Q.6a-1 Summary index of number of people with number of symptoms: nearly every day	Summary index of number of people with number of symptoms (6a-6l): nearly every day, where 1 is the lowest number of symptoms and 12 is the highest number of symptoms.
12	E2_SympSum2	E2 Q.6a-1 Summary index of number of people with number of symptoms: now and again during the week	Summary index of number of people with number of symptoms (6a-6l): now and again during the week, where 1 is the lowest number of symptoms and 12 is the highest number of symptoms.
13	E2_SympSum3	E2 Q.6a-1 Summary index of number of people with number of symptoms: now and again during the month	Summary index of number of people with number of symptoms (6a-6l): now and again during the month, where 1 is the lowest number of symptoms and 12 is the highest number of symptoms.
14	E2_Symp6a_rev	E2 Q.6a Symptom: Stomach problem - Recoded, no answer on item coded as "Almost never or never"	Symptom: Stomach problem, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
15	E2_Symp6b_rev	E2 Q.6b Symptom: Heart palpitations - Recoded, no answer on item coded as "Almost never or never"	Symptom: Heart palpitations, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).

#	Name	Label	Question
16	E2_Symp6c_rev	E2 Q.6c Symptom: Difficulty breathing - Recoded, no answer on item coded as "Almost never or never"	Symptom: Difficulty breathing, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
17	E2_Symp6d_rev	E2 Q.6d Symptom: Fatigue - Recoded, no answer on item coded as "Almost never or never"	Symptom: Fatigue, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
18	E2_Symp6e_rev	E2 Q.6e Symptom: Dizziness - Recoded, no answer on item coded as "Almost never or never"	Symptom: Dizziness, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
19	E2_Symp6f_rev	E2 Q.6f Symptom: Headache - Recoded, no answer on item coded as "Almost never or never"	Symptom: Headache, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
20	E2_Symp6g_rev	E2 Q.6g Symptom: Chest pain - Recoded, no answer on item coded as "Almost never or never"	Symptom: Chest pain, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
21	E2_Symp6h_rev	E2 Q.6h Symptom: Back pain, backache, sciatica - Recoded, no answer on item coded as "Almost never or never"	Symptom: Back pain, backache, sciatica, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
22	E2_Symp6i_rev	E2 Q.6i Symptom: Pain in the neck and/or shoulder pain - Recoded, no answer on item coded as "Almost never or never"	Symptom: Pain in the neck and/or shoulder pain, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
23	E2_Symp6j_rev	E2 Q.6j Symptom: Difficulty getting to sleep - Recoded, no answer on item coded as "Almost never or never"	Symptom: Difficulty getting to sleep, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
24	E2_Symp6k_rev	E2 Q.6k Symptom: Waking up frequently and difficulty getting back to sleep - Recoded, no answer on item coded as "Almost never or never"	Symptom: Waking up frequently and difficulty getting back to sleep, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
25	E2_Symp6l_rev	E2 Q.6l Symptom: Difficulty concentrating - Recoded, no answer on item coded as "Almost never or never"	Symptom: Difficulty concentrating, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
26	E2_SympIndex_rev	E2 Q.6a-1 Summary index of symptoms	Summary index of symptoms 6a-6l. Lower number indicates higher well-being.
27	E2_DikoSymp_rev	E2 Q.6 Dichotomized symptoms index	Dichotomized symptoms index of question 10 where: 0-10 points = 0 (low level of symptoms), 11-36 points = 1 (high level of symptoms). The upper quartile is located at 1.
28	E2_Mental_Index	E2 Q.7 Summary index of mental, WHO (Ten) Well-Being Index	Summary index of mental 11a-11j, WHO (Ten) Well-Being Index. Higher number indicates higher well-being
29	E2_DikoMental	E2 Q.7 Dichotomized mental index	Dichotomized mental index where: 14-30 points = 0 (High mental health), 0-13 points = 1 (Low mental health). The lower quartile is located at 1.
30	E2_Arbgivare3gr	E2 Q.10 Main employer - 3 groups	Main employer divided into 3 groups.
31	E2_He1_deltid2gr	E2 Q.11 Full-time/part-time - 2 groups	Full-time/part-time divided into 2 groups
32	E2_SjukskrLangd_indeln1	E2 Q.18 Length of sick leave 1	Length of sick leave 1
33	E2_SjukskrLangd_indeln2	E2 Q.18 Length of sick leave 2	Length of sick leave 2
34	E2_SjukskrLangd_indeln3	E2 Q.18 Length of sick leave 3	Length of sick leave 3
35	E2_SjukskrLangd7gr	E2 Q.18 Length of sick leave - 7 groups	Length of sick leave divided into 7 groups
36	E2_IndexSjukskr	E2 Q.19 Summary index of number of people with number of reasons for being on sick leave	Summary index of number of people with number of reasons for being on sick leave
37	E2_HalsoSjukv21b_rev	E2 Q.21b Received the treatment needed from the Health Service. Recoded	Received the treatment needed from the Health Service. Recoded

#	Name	Label	Question
38	E2_HalsoSjukv21c_rev	E2 Q.21c The measures taken by the Health Service contributed to return to work/being declared fit. Recoded	The measures taken by the Health Service contributed to return to work/being declared fit. Recoded
39	E2_Forsakringsk22b_rev	E2 Q.22b Received the measures needed from Social Insurance Office. Recoded	Received the measures needed from Social Insurance Office. Recoded
40	E2_Forsakringsk22c_rev	E2 Q.22c The measures taken by the Social Insurance Office contributed to return to work/being declared fit. Recoded	The measures taken by the Social Insurance Office contributed to return to work/being declared fit. Recoded
41	E2_Information23a_rev	E2 Q.23a Received the information needed to make decisions concerning health. Recoded	Received the information needed to make decisions concerning health. Recoded
42	E2_Bemotande24a_rev	E2 Q.24a Treatment from hospital staff in the Health Service. Recoded	Treatment from hospital staff in the Health Service. Recoded
43	E2_Bemotande24b_rev	E2 Q.24b Treatment from officials at Social Insurance Office. Recoded	Treatment from officials at Social Insurance Office. Recoded
44	E2_Bemotande24c_rev	E2 Q.24c Treatment from officials at the Jobcentre. Recoded	Treatment from officials at the Jobcentre. Recoded
45	E2_Bemotande24d_rev	E2 Q.24d Treatment from officials in the social services. Recoded	Treatment from officials in the social services. Recoded
46	E2_Bemotande24e_rev	E2 Q.24e Treatment from representatives of employer. Recoded	Treatment from representatives of employer. Recoded
47	E2_PlanAtergang25a_rev	E2 Q.25a Attended meeting to plan return to work/declaration of fitness. Recoded	Attended meeting to plan return to work/declaration of fitness. Recoded
48	E2_PlanAtergang25b_rev	E2 Q.25b At least two of the organisations involved participated in meeting. Recoded	At least two of the organisations involved participated in meeting. Recoded
49	E2_Kontaktperson_rev	E2 Q.26 Contact person during sick leave. Recoded	Contact person during sick leave. Recoded
50	E2_Samarbete_rev	E2 Q.27 Various bodies cooperated to facilitate return to work/being declared fit. Recoded	Various bodies cooperated to facilitate return to work/being declared fit. Recoded
51	E2_StodChef_rev	E2 Q.28 Support from manager/employer during latest sick leave. Recoded	Support from manager/employer during latest sick leave. Recoded
52	E2_StodArbetskamr_rev	E2 Q.29 Support from workmates during latest sick leave. Recoded	Support from workmates during latest sick leave. Recoded
53	E2_NojdMissnojd_rev	E2 Q.31 Satisfied or dissatisfied with own efforts to return to work/be declared fit during latest sick leave. Recoded	Satisfied or dissatisfied with own efforts to return to work/be declared fit during latest sick leave. Recoded
54	E2_KontaktChef_rev	E2 Q.32 Contact with manager/employer during last sick leave. Recoded	Contact with manager/employer during last sick leave. Recoded
55	E2_BesoktArbplats_rev	E2 Q.33 Visited work place during last sick leave. Recoded	Visited work place during last sick leave. Recoded
56	E2_KontaktArbetskamr_rev	E2 Q.34 Contact with workmate during last sick leave. Recoded	Contact with workmate during last sick leave. Recoded
57	E2_Arbuppg35a_rev	E2 Q.35a Return to previous work tasks. Recoded	Return to previous work tasks. Recoded
58	E2_Sjukforsakr36a_rev	E2 Q.36a Changes in the medical insurance influenced possibilities to return to work/be declared fit. Recoded	Changes in the medical insurance influenced possibilities to return to work/be declared fit. Recoded
59	E2_AndraArbuppg_rev	E2 Q.37 Assigned other work tasks after 3 months sick leave. Recoded	Assigned other work tasks after 3 months sick leave. Recoded
60	E2_AnnatArbete_rev	E2 Q.38 Assigned to other job on the labour market after 6 months sick leave. Recoded	Assigned to other job on the labour market after 6 months sick leave. Recoded

#	Name	Label	Question
61	E2_Belastning39_rev	E2 Q.39 High stress in home/household contributed to difficulties in coping with work. Recoded	High stress in home/household contributed to difficulties in coping with work. Recoded
62	E2_Arb_alkohol_rev	E2 Q.43 Difficult to cope with work because of drinking. Recoded	Difficult to cope with work because of drinking. Recoded

Variables Description

Dataset contains 235 variable(s)

File : se.gu.snd.ddi.0870-002_v7			
# SND_Studie: SND Studie 0870			
		SND - 0870: Health Asset Project	
Value	Label	Cases	Percentage
870	SND Studie 0870	6151	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: continuous] [Format: numeric] [Range: 870- 870] [Missing: *]	
Statistics [NW/ W]		[Valid: 6151 /-] [Invalid: 0 /-]	

# SND_Dataset: SND 0870-002			
		SND - Health Asset Project dataset 002	
Value	Label	Cases	Percentage
2	SND dataset 0870-002	6151	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: continuous] [Format: numeric] [Range: 2- 2] [Missing: *]	
Statistics [NW/ W]		[Valid: 6151 /-] [Invalid: 0 /-]	

# SND_Version: SND Version 7.0			
		SND - Health Asset Project version 7.0. April 2014.	
Value	Label	Cases	Percentage
7	SND Version 7.0		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: continuous] [Format: numeric] [Range: 7- 7] [Missing: *]	
Statistics [NW/ W]		[Valid: 6151 /-] [Invalid: 0 /-]	

# IDnr: ID-number	
Literal question	ID-number (same as 2008 survey)
Information	[Type: continuous] [Format: numeric] [Range: 17675638- 18573139] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-] [Mean: 17836081.574 /-] [StdDev: 261439.366 /-]

# UENR: E2 SCB Serial number 2009	
Literal question	Serial number with check number 2009
Information	[Type: continuous] [Format: numeric] [Range: 33057845- 33135682] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-] [Mean: 33096784.853 /-] [StdDev: 22318.15 /-]

# E2_SCB_Box: E2 SCB Box	
Literal question	Box
Information	[Type: continuous] [Format: numeric] [Range: 1- 62] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-] [Mean: 31.557 /-] [StdDev: 17.612 /-]

File : se.gu.snd.ddi.0870-002_v7

E2_SCB_Inflode: E2 SCB Survey inflow

Literal question	Survey inflow		
Value	Label	Cases	Percentage
10	After first emittance	3911	63.6%
14	After card of thanks and reminder	1202	19.5%
15	After questionnaire reminder	1038	16.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 10- 15] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

E2_SCB_Civilst: E2 SCB Marital status

Literal question	Marital status according to register data		
Value	Label	Cases	Percentage
1	Single	2001	32.5%
2	Married	3246	52.8%
3	Divorced	815	13.2%
4	Widow/widower	89	1.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

E2_SCB_Kon: E2 SCB Sex

Literal question	Sex according to register data		
Value	Label	Cases	Percentage
1	Man	2337	38.0%
2	Woman	3814	62.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

E2_SCB_Alder: E2 SCB Age

Literal question	Age according to register data (age during year)		
Value	Label	Cases	Percentage
20	20 years old	46	0.7%
21	21	50	0.8%
22	22	69	1.1%
23	23	63	1.0%
24	24	66	1.1%
25	25	66	1.1%
26	26	73	1.2%
27	27	84	1.4%
28	28	85	1.4%

File : se.gu.snd.ddi.0870-002_v7

E2_SCB_Alder: E2 SCB Age

Value	Label	Cases	Percentage
29	29	89	1.4%
30	30	94	1.5%
31	31	88	1.4%
32	32	100	1.6%
33	33	101	1.6%
34	34	107	1.7%
35	35	125	2.0%
36	36	131	2.1%
37	37	110	1.8%
38	38	129	2.1%
39	39	130	2.1%
40	40	125	2.0%
41	41	129	2.1%
42	42	177	2.9%
43	43	133	2.2%
44	44	159	2.6%
45	45	192	3.1%
46	46	155	2.5%
47	47	138	2.2%
48	48	143	2.3%
49	49	151	2.5%
50	50	141	2.3%
51	51	156	2.5%
52	52	147	2.4%
53	53	159	2.6%
54	54	161	2.6%
55	55	165	2.7%
56	56	180	2.9%
57	57	182	3.0%
58	58	169	2.7%
59	59	168	2.7%
60	60	183	3.0%
61	61	223	3.6%
62	62	227	3.7%
63	63	205	3.3%
64	64	205	3.3%
65	65 years old	172	2.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: continuous] [Format: numeric] [Range: 20- 65] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

File : se.gu.snd.ddi.0870-002_v7

E2_SCB_FodAr: E2 SCB Year of birth

Literal question		Year of birth according to register data	
Value	Label	Cases	Percentage
44	1944	172	2.8%
45	1945	205	3.3%
46	1946	205	3.3%
47	1947	227	3.7%
48	1948	223	3.6%
49	1949	183	3.0%
50	1950	168	2.7%
51	1951	169	2.7%
52	1952	182	3.0%
53	1953	180	2.9%
54	1954	165	2.7%
55	1955	161	2.6%
56	1956	159	2.6%
57	1957	147	2.4%
58	1958	156	2.5%
59	1959	141	2.3%
60	1960	151	2.5%
61	1961	143	2.3%
62	1962	138	2.2%
63	1963	155	2.5%
64	1964	192	3.1%
65	1965	159	2.6%
66	1966	133	2.2%
67	1967	177	2.9%
68	1968	129	2.1%
69	1969	125	2.0%
70	1970	130	2.1%
71	1971	129	2.1%
72	1972	110	1.8%
73	1973	131	2.1%
74	1974	125	2.0%
75	1975	107	1.7%
76	1976	101	1.6%
77	1977	100	1.6%
78	1978	88	1.4%
79	1979	94	1.5%
80	1980	89	1.4%
81	1981	85	1.4%
82	1982	84	1.4%
83	1983	73	1.2%
84	1984	66	1.1%
85	1985	66	1.1%

File : se.gu.snd.ddi.0870-002_v7

E2_SCB_FodAr: E2 SCB Year of birth

Value	Label	Cases	Percentage
86	1986	63	1.0%
87	1987	69	1.1%
88	1988	50	0.8%
89	1989	46	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: continuous] [Format: numeric] [Range: 44- 89] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_SCB_FodLand: E2 SCB Country of birth

Literal question	Country of birth
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Value	Label	Cases	Percentage
1	Sweden	5454	88.7%
2	Other Nordic country	181	2.9%
3	Other European country	249	4.0%
4	Africa	35	0.6%
5	Asia	184	3.0%
6	North America	13	0.2%
7	South America	28	0.5%
8	Oceania	3	0.0%
9	Other	4	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 9] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_SCB_MedSkap: E2 SCB Citizenship

Literal question	Citizenship
-------------------------	-------------

Value	Label	Cases	Percentage
1	Sweden	5960	96.9%
2	Other Nordic country	82	1.3%
3	Other European country	71	1.2%
4	Africa	2	0.0%
5	Asia	24	0.4%
6	North America	5	0.1%
7	South America	2	0.0%
8	Oceania	2	0.0%
9	Other	3	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 9] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

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E2_SCB_BrLon: E2 SCB Gross salary

Literal question	Individual's summed income before taxes (gross salary), in thousands of SEK
Information	[Type: continuous] [Format: numeric] [Range: 0- 2998] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-] [Mean: 266.376 /-] [StdDev: 138.913 /-]

E2_SCB_Datum: E2 SCB Date of data registration

Literal question		Date of data registration, year/month/day	
Value	Label	Cases	Percentage
090925		184	3.0%
090928		1538	25.0%
090929		800	13.0%
090930		379	6.2%
091001		307	5.0%
091002		242	3.9%
091005		269	4.4%
091006		192	3.1%
091007		156	2.5%
091008		261	4.2%
091009		193	3.1%
091012		231	3.8%
091013		138	2.2%
091014		78	1.3%
091016		97	1.6%
091019		48	0.8%
091020		99	1.6%
091021		245	4.0%
091022		154	2.5%
091023		102	1.7%
091026		104	1.7%
091027		88	1.4%
091028		64	1.0%
091029		31	0.5%
091030		26	0.4%
091102		34	0.6%
091103		19	0.3%
091104		13	0.2%
091105		9	0.1%
091106		14	0.2%
091109		15	0.2%
091112		21	0.3%
90925	2009-09-25	0	
90928	2009-09-28	0	
90929	2009-09-29	0	
90930	2009-09-30	0	

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E2_SCB_Datum: E2 SCB Date of data registration

Value	Label	Cases	Percentage
91001	2009-10-01	0	
91002	2009-10-02	0	
91005	2009-10-05	0	
91006	2009-10-06	0	
91007	2009-10-07	0	
91008	2009-10-08	0	
91009	2009-10-09	0	
91012	2009-10-12	0	
91013	2009-10-13	0	
91014	2009-10-14	0	
91016	2009-10-16	0	
91019	2009-10-19	0	
91020	2009-10-20	0	
91021	2009-10-21	0	
91022	2009-10-22	0	
91023	2009-10-23	0	
91026	2009-10-26	0	
91027	2009-10-27	0	
91028	2009-10-28	0	
91029	2009-10-29	0	
91030	2009-10-30	0	
91102	2009-11-02	0	
91103	2009-11-03	0	
91104	2009-11-04	0	
91105	2009-11-05	0	
91106	2009-11-06	0	
91109	2009-11-09	0	
91112	2009-11-12	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: character] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_Stratum: E2 SCB Stratum

Literal question	Stratum		
Value	Label	Cases	Percentage
1	Stratum 1: Ill, employer reported	2621	42.6%
2	Stratum 2: Ill, self-reported	344	5.6%
3	Stratum 3: Population	3186	51.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

File : se.gu.snd.ddi.0870-002_v7

E2_SCB_kalvikt: E2 Calibrated weight

Literal question	Calibrated weight
Information	[Type: continuous] [Format: numeric] [Range: 0.929661870487074- 798.917452245101] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-] [Mean: 152.325 /-] [StdDev: 176.393 /-]

E2_Kon: E2 Q.1 Sex

Pre-question	A. Background		
Literal question	Are you a man or a woman?		
Value	Label	Cases	Percentage
1	Man	2317	37.8%
2	Woman	3806	62.2%
999	Missing data	28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6123 /-] [Invalid: 28 /-]		

E2_Civilst: E2 Q.2 Marital status

Literal question	Are you single, in a relationship but living separately, or married/living with a partner?		
Interviewer's instructions	Note! Mark only one alternative		
Value	Label	Cases	Percentage
1	Singel	1177	19.3%
2	Married/partner with a man	1741	28.5%
3	Married/partner with a woman	2853	46.7%
4	In relationship with a man but living separately	219	3.6%
5	In relationship with a woman but living separately	119	1.9%
999	Missing data	42	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 5] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6109 /-] [Invalid: 42 /-]		

E2_Fodar: E2 Q.3 Year of birth

Literal question	What is your year of birth?		
Value	Label	Cases	Percentage
44	1944	169	2.8%
45	1945	203	3.3%
46	1946	203	3.3%
47	1947	226	3.7%
48	1948	221	3.6%
49	1949	181	3.0%
50	1950	166	2.7%
51	1951	169	2.8%
52	1952	182	3.0%

File : se.gu.snd.ddi.0870-002_v7

E2_Fodar: E2 Q.3 Year of birth

Value	Label	Cases	Percentage
53	1953	178	2.9%
54	1954	164	2.7%
55	1955	161	2.6%
56	1956	157	2.6%
57	1957	146	2.4%
58	1958	155	2.5%
59	1959	139	2.3%
60	1960	149	2.4%
61	1961	143	2.3%
62	1962	138	2.3%
63	1963	152	2.5%
64	1964	191	3.1%
65	1965	157	2.6%
66	1966	132	2.2%
67	1967	177	2.9%
68	1968	129	2.1%
69	1969	125	2.0%
70	1970	130	2.1%
71	1971	129	2.1%
72	1972	108	1.8%
73	1973	131	2.1%
74	1974	125	2.0%
75	1975	106	1.7%
76	1976	101	1.7%
77	1977	100	1.6%
78	1978	86	1.4%
79	1979	93	1.5%
80	1980	89	1.5%
81	1981	84	1.4%
82	1982	84	1.4%
83	1983	72	1.2%
84	1984	65	1.1%
85	1985	65	1.1%
86	1986	63	1.0%
87	1987	69	1.1%
88	1988	50	0.8%
89	1989	45	0.7%
999	Missing data	43	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: continuous] [Format: numeric] [Range: 44- 89] [Missing: */999]
Statistics [NW/ W]	[Valid: 6108 /-] [Invalid: 43 /-]

File : se.gu.snd.ddi.0870-002_v7

E2_Halso: E2 Q.4 Health

Pre-question	B. Health		
Literal question	In general, I would say that my health is...		
Value	Label	Cases	Percentage
1	Excellent	891	14.6%
2	Very good	2118	34.8%
3	Good	1875	30.8%
4	Fairly	963	15.8%
5	Poor	239	3.9%
997	Non-codable/double marker	5	
999	Missing data	60	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 6086 /-] [Invalid: 65 /-]		

E2_SjdBesvarHandik: E2 Q.5a Lasting illness, problem or handicap

Literal question	Do you have any lasting illness, problem or handicap?		
Interviewer's instructions	If "No" go to question 6		
Value	Label	Cases	Percentage
1	Yes	2856	48.0%
2	No	3097	52.0%
997	Non-codable/double marker	3	
999	Missing data	195	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 5953 /-] [Invalid: 198 /-]		

E2_Hjarta: E2 Q.5b_1 Cardiovascular disease, abnormal blood pressure

Literal question	Which of these illnesses, problems or handicaps do you have? - Cardiovascular disease (including thrombosis, high/ low blood pressure, stroke)		
Interviewer's instructions	Several alternatives can be given		
Value	Label	Cases	Percentage
0	Unmarked	5476	89.0%
1	Marked	675	11.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

E2_Luftrorsbesvar: E2 Q.5b_2 Pulmonary disease, bronchial problems, allergy

Literal question	Which of these illnesses, problems or handicaps do you have? - Pulmonary disease/bronchial problems/allergy (including long-lasting nose/throat problems)		
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File : se.gu.snd.ddi.0870-002_v7

E2_Luftrorsbesvar: E2 Q.5b_2 Pulmonary disease, bronchial problems, allergy

Value	Label	Cases	Percentage
0	Unmarked	5693	92.6%
1	Marked	458	7.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_Hud: E2 Q.5b_3 Dermatitis/eczema/allergy

Literal question	Which of these illnesses, problems or handicaps do you have? - Dermatitis/eczema/allergy (including psoriasis, leucoderma)
-------------------------	--

Value	Label	Cases	Percentage
0	Unmarked	5740	93.3%
1	Marked	411	6.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_Muskler: E2 Q.5b_4 Muscle or joint symptoms/pain

Literal question	Which of these illnesses, problems or handicaps do you have? - Muscle or joint symptoms/pain (including fibrositis, strain injury, back/neck pain)
-------------------------	--

Value	Label	Cases	Percentage
0	Unmarked	4985	81.0%
1	Marked	1166	19.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_Reum: E2 Q.5b_5 Rheumatic disease

Literal question	Which of these illnesses, problems or handicaps do you have? - Rheumatic disease
-------------------------	--

Value	Label	Cases	Percentage
0	Unmarked	5939	96.6%
1	Marked	212	3.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_Neuro: E2 Q.5b_6 Neurological illness

Literal question	Which of these illnesses, problems or handicaps do you have? - Neurological illness (including migraine, MS, Parkinson's)
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Value	Label	Cases	Percentage
0	Unmarked	5877	95.5%

File : se.gu.snd.ddi.0870-002_v7**# E2_Neuro: E2 Q.5b_6 Neurological illness**

Value	Label	Cases	Percentage
1	Marked	274	4.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_Psyk: E2 Q.5b_7 Mental problems

Literal question	Which of these illnesses, problems or handicaps do you have? - Mental problems (including sleep disturbance, fatigue syndrome, anxiety, eating disorders)		
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Value	Label	Cases	Percentage
0	Unmarked	5526	89.8%
1	Marked	625	10.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_Endokr: E2 Q.5b_8 Endocrinological disease

Literal question	Which of these illnesses, problems or handicaps do you have? - Endocrinological disease (including diabetes, goitre, metabolic problems)		
-------------------------	--	--	--

Value	Label	Cases	Percentage
0	Unmarked	5768	93.8%
1	Marked	383	6.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_Tumor: E2 Q.5b_9. Tumour

Literal question	Which of these illnesses, problems or handicaps do you have? - Tumour (including cancer, benign tumour, leukaemia)		
-------------------------	--	--	--

Value	Label	Cases	Percentage
0	Unmarked	6021	97.9%
1	Marked	130	2.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_Mage: E2 Q.5b_10 Stomach and intestinal problems

Literal question	Which of these illnesses, problems or handicaps do you have? - Stomach and intestinal problems (such as hernia, coeliac disease, IBS, ulcerative colitis)		
-------------------------	---	--	--

Value	Label	Cases	Percentage
0	Unmarked	5660	92.0%
1	Marked	491	8.0%

File : se.gu.snd.ddi.0870-002_v7

E2_Mage: E2 Q.5b_10 Stomach and intestinal problems

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]

Statistics [NW/ W] [Valid: 6151 /-] [Invalid: 0 /-]

E2_Gyn: E2 Q.5b_11 Gynaecological problems and urinary tract problems

Literal question Which of these illnesses, problems or handicaps do you have? - Gynaecological problems and urinary tract problems (such as menopausal, prostate, kidney problems)

Value	Label	Cases	Percentage
0	Unmarked	5875	95.5%
1	Marked	276	4.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]

Statistics [NW/ W] [Valid: 6151 /-] [Invalid: 0 /-]

E2_AnnanSjd: E2 Q.5b_12 Another illness

Literal question Which of these illnesses, problems or handicaps do you have? - An illness other than the alternatives above

Value	Label	Cases	Percentage
0	Unmarked	5826	94.7%
1	Marked	325	5.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]

Statistics [NW/ W] [Valid: 6151 /-] [Invalid: 0 /-]

E2_Symp6a: E2 Q.6a Symptoms during the past 12 months: Stomach problem

Literal question How often have you had the following symptoms during the past 12 months? - Stomach problem

Interviewer's instructions Mark with an 'x' in each row.

Value	Label	Cases	Percentage
0	Almost never or never	3175	56.6%
1	Now and again during the month	1395	24.9%
2	Now and again during the week	698	12.4%
3	Nearly every day	342	6.1%
998	Missing data at item	480	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 4] [Missing: *]

Statistics [NW/ W] [Valid: 5610 /-] [Invalid: 541 /-]

E2_Symp6b: E2 Q.6b Symptoms during the past 12 months: Heart palpitations

Literal question How often have you had the following symptoms during the past 12 months? - Heart palpitations

Value	Label	Cases	Percentage
0	Almost never or never	4450	80.4%

File : se.gu.snd.ddi.0870-002_v7

E2_Symp6b: E2 Q.6b Symptoms during the past 12 months: Heart palpitations

Value	Label	Cases	Percentage
1	Now and again during the month	702	12.7%
2	Now and again during the week	283	5.1%
3	Nearly every day	100	1.8%
997	Non-codable/double marker	3	
998	Missing data at item	552	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]
Statistics [NW/ W]	[Valid: 5535 /-] [Invalid: 616 /-]

E2_Symp6c: E2 Q.6c Symptoms during the past 12 months: Difficulty breathing

Literal question	How often have you had the following symptoms during the past 12 months? - Difficulty breathing
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Value	Label	Cases	Percentage
0	Almost never or never	4807	87.9%
1	Now and again during the month	400	7.3%
2	Now and again during the week	166	3.0%
3	Nearly every day	98	1.8%
998	Missing data at item	619	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 4] [Missing: *]
Statistics [NW/ W]	[Valid: 5471 /-] [Invalid: 680 /-]

E2_Symp6d: E2 Q.6d Symptoms during the past 12 months: Fatigue

Literal question	How often have you had the following symptoms during the past 12 months? - Fatigue
-------------------------	--

Value	Label	Cases	Percentage
0	Almost never or never	1116	19.3%
1	Now and again during the month	1830	31.7%
2	Now and again during the week	1733	30.0%
3	Nearly every day	1092	18.9%
997	Non-codable/double marker	14	
998	Missing data at item	305	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]
Statistics [NW/ W]	[Valid: 5771 /-] [Invalid: 380 /-]

E2_Symp6e: E2 Q.6e Symptoms during the past 12 months: Dizziness

Literal question	How often have you had the following symptoms during the past 12 months? - Dizziness
-------------------------	--

File : se.gu.snd.ddi.0870-002_v7

E2_Symp6e: E2 Q.6e Symptoms during the past 12 months: Dizziness

Value	Label	Cases	Percentage
0	Almost never or never	3930	71.2%
1	Now and again during the month	995	18.0%
2	Now and again during the week	458	8.3%
3	Nearly every day	138	2.5%
997	Non-codable/double marker	5	
998	Missing data at item	564	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]

Statistics [NW/ W] [Valid: 5521 /-] [Invalid: 630 /-]

E2_Symp6f: E2 Q.6f Symptoms during the past 12 months: Headache

Literal question How often have you had the following symptoms during the past 12 months? - Headache

Value	Label	Cases	Percentage
0	Almost never or never	2409	42.3%
1	Now and again during the month	2122	37.3%
2	Now and again during the week	937	16.5%
3	Nearly every day	228	4.0%
997	Non-codable/double marker	2	
998	Missing data at item	392	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]

Statistics [NW/ W] [Valid: 5696 /-] [Invalid: 455 /-]

E2_Symp6g: E2 Q.6g Symptoms during the past 12 months: Chest pain

Literal question How often have you had the following symptoms during the past 12 months? - Chest pain

Value	Label	Cases	Percentage
0	Almost never or never	4841	87.8%
1	Now and again during the month	471	8.5%
2	Now and again during the week	156	2.8%
3	Nearly every day	47	0.9%
997	Non-codable/double marker	13	
998	Missing data at item	562	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]

Statistics [NW/ W] [Valid: 5515 /-] [Invalid: 636 /-]

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E2_Symp6h: E2 Q.6h Symptoms during the past 12 months: Back pain, backache, sciatica

Literal question How often have you had the following symptoms during the past 12 months? - Back pain, backache, sciatica

Value	Label	Cases	Percentage
0	Almost never or never	2900	50.9%
1	Now and again during the month	1507	26.5%
2	Now and again during the week	662	11.6%
3	Nearly every day	625	11.0%
997	Non-codable/double marker	1	
998	Missing data at item	395	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]

Statistics [NW/ W] [Valid: 5694 /-] [Invalid: 457 /-]

E2_Symp6i: E2 Q.6i Symptoms during the past 12 months: Pain in the neck and/or shoulder pain

Literal question How often have you had the following symptoms during the past 12 months? - Pain in the neck and/or shoulder pain

Value	Label	Cases	Percentage
0	Almost never or never	2570	45.1%
1	Now and again during the month	1496	26.3%
2	Now and again during the week	858	15.1%
3	Nearly every day	769	13.5%
997	Non-codable/double marker	2	
998	Missing data at item	395	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]

Statistics [NW/ W] [Valid: 5693 /-] [Invalid: 458 /-]

E2_Symp6j: E2 Q.6j Symptoms during the past 12 months: Difficulty getting to sleep

Literal question How often have you had the following symptoms during the past 12 months? - Difficulty getting to sleep

Value	Label	Cases	Percentage
0	Almost never or never	2750	48.0%
1	Now and again during the month	1484	25.9%
2	Now and again during the week	1002	17.5%
3	Nearly every day	494	8.6%
997	Non-codable/double marker	4	
998	Missing data at item	356	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]

Statistics [NW/ W] [Valid: 5730 /-] [Invalid: 421 /-]

File : se.gu.snd.ddi.0870-002_v7

E2_Symp6k: E2 Q.6k Symptoms during the past 12 months: Waking up frequently and difficulty getting back to sleep

Literal question How often have you had the following symptoms during the past 12 months? - Waking up frequently and difficulty getting back to sleep

Value	Label	Cases	Percentage
0	Almost never or never	2775	48.2%
1	Now and again during the month	1387	24.1%
2	Now and again during the week	989	17.2%
3	Nearly every day	609	10.6%
997	Non-codable/double marker	1	
998	Missing data at item	329	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]

Statistics [NW/ W] [Valid: 5760 /-] [Invalid: 391 /-]

E2_Symp6l: E2 Q.6l Symptoms during the past 12 months: Difficulty concentrating

Literal question How often have you had the following symptoms during the past 12 months? - Difficulty concentrating

Value	Label	Cases	Percentage
0	Almost never or never	3092	54.2%
1	Now and again during the month	1421	24.9%
2	Now and again during the week	773	13.6%
3	Nearly every day	418	7.3%
997	Non-codable/double marker	1	
998	Missing data at item	385	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]

Statistics [NW/ W] [Valid: 5704 /-] [Invalid: 447 /-]

E2_Mental7a: E2 Q.7a Feeling the past week: Sad and down - WHO (Ten) Well-Being Index

Literal question How have you felt during the past week? - I have felt sad and down

Interviewer's instructions Place an 'x' in the box that agrees best with each statement.

Value	Label	Cases	Percentage
0	All the time	125	2.1%
1	Often	648	10.8%
2	Sometimes	2596	43.4%
3	Never	2617	43.7%
997	Non-codable/double marker	6	
999	Missing data	159	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]

Statistics [NW/ W] [Valid: 5986 /-] [Invalid: 165 /-]

File : se.gu.snd.ddi.0870-002_v7

E2_Mental7a: E2 Q.7a Feeling the past week: Sad and down - WHO (Ten) Well-Being Index

E2_Mental7b: E2 Q.7b Feeling the past week: Calm and relaxed - WHO (Ten) Well-Being Index

Literal question	How have you felt during the past week? - I have felt calm and relaxed		
Value	Label	Cases	Percentage
0	Never	410	6.9%
1	Sometimes	1964	32.9%
2	Often	2922	48.9%
3	All the time	674	11.3%
997	Non-codable/double marker	2	
999	Missing data	179	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 5970 /-] [Invalid: 181 /-]		

E2_Mental7c: E2 Q.7c Feeling the past week: Energetic, active and enthusiastic - WHO (Ten) Well-Being Index

Literal question	How have you felt during the past week? - I have felt energetic, active and enthusiastic		
Value	Label	Cases	Percentage
0	Never	479	8.0%
1	Sometimes	2392	40.0%
2	Often	2620	43.8%
3	All the time	484	8.1%
999	Missing data	176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 4] [Missing: */999]		
Statistics [NW/ W]	[Valid: 5975 /-] [Invalid: 176 /-]		

E2_Mental7d: E2 Q.7d Feeling the past week: Woke up alert, rested and enterprising - WHO (Ten) Well-Being Index

Literal question	How have you felt during the past week? - When I woke up, I felt alert, rested and full of enterprise		
Value	Label	Cases	Percentage
0	Never	971	16.2%
1	Sometimes	2446	40.8%
2	Often	2194	36.6%
3	All the time	377	6.3%
997	Non-codable/double marker	2	
999	Missing data	161	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 5988 /-] [Invalid: 163 /-]		

E2_Mental7e: E2 Q.7e Feeling the past week: Happy or pleased and satisfied with personal life - WHO (Ten) Well-Being Index

Literal question	How have you felt during the past week? - I have felt happy or pleased and satisfied with my personal life		
Value	Label	Cases	Percentage
0	Never	322	5.4%
1	Sometimes	1625	27.2%
2	Often	2780	46.4%
3	All the time	1258	21.0%
997	Non-codable/double marker	3	
999	Missing data	163	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 5985 /-] [Invalid: 166 /-]		

E2_Mental7f: E2 Q.7f Feeling the past week: Satisfied with life situation - WHO (Ten) Well-Being Index

Literal question	How have you felt during the past week? - I feel satisfied with my life situation		
Value	Label	Cases	Percentage
0	Never	369	6.1%
1	Sometimes	1517	25.3%
2	Often	2698	45.0%
3	All the time	1417	23.6%
997	Non-codable/double marker	2	
999	Missing data	148	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 6001 /-] [Invalid: 150 /-]		

E2_Mental7g: E2 Q.7g Feeling the past week: Living the kind of life one wants to live - WHO (Ten) Well-Being Index

Literal question	How have you felt during the past week? - I am living the kind of life I want to live		
Value	Label	Cases	Percentage
0	Never	449	7.5%
1	Sometimes	1511	25.2%
2	Often	2616	43.7%
3	All the time	1409	23.5%
997	Non-codable/double marker	5	
999	Missing data	161	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 5985 /-] [Invalid: 166 /-]		

E2_Mental7h: E2 Q.7h Feeling the past week: Keen to deal with the day's work or to make new decisions - WHO (Ten) Well-Being Index

Literal question	How have you felt during the past week? - I have been keen to deal with the day's work or make new decisions		
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E2_Mental7h: E2 Q.7h Feeling the past week: Keen to deal with the day's work or to make new decisions - WHO (Ten) Well-Being Index

Value	Label	Cases	Percentage
0	Never	327	5.5%
1	Sometimes	1869	31.3%
2	Often	2943	49.3%
3	All the time	825	13.8%
997	Non-codable/double marker	2	
999	Missing data	185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]
Statistics [NW/ W]	[Valid: 5964 /-] [Invalid: 187 /-]

E2_Mental7i: E2 Q.7i Feeling the past week: Cope with serious problems or changes in life - WHO (Ten) Well-Being Index

Literal question	How have you felt during the past week? - I have felt that I can cope with serious problems or changes in my life		
Value	Label	Cases	Percentage
0	Never	311	5.2%
1	Sometimes	1735	29.0%
2	Often	2853	47.7%
3	All the time	1085	18.1%
997	Non-codable/double marker	1	
999	Missing data	166	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]
Statistics [NW/ W]	[Valid: 5984 /-] [Invalid: 167 /-]

E2_Mental7j: E2 Q.7j Feeling the past week: Life is full of interesting things - WHO (Ten) Well-Being Index

Literal question	How have you felt during the past week? - I have felt that life is full of interesting things		
Value	Label	Cases	Percentage
0	Never	215	3.6%
1	Sometimes	1770	29.5%
2	Often	2724	45.4%
3	All the time	1287	21.5%
997	Non-codable/double marker	2	
999	Missing data	153	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 997] [Missing: *]
Statistics [NW/ W]	[Valid: 5996 /-] [Invalid: 155 /-]

E2_Anstalld: E2 Q.8_1 Main occupation: Work as an employee

Pre-question	C. Working Life
Literal question	What is your main occupation just now? - Work as an employee
Interviewer's instructions	If you are on sick leave, enter your main occupation when you are not on sick leave. Note! Mark only one alternative

# E2_Anstalld: E2 Q.8_1 Main occupation: Work as an employee			
Value	Label	Cases	Percentage
0	Unmarked	1745	28.4%
1	Marked	4406	71.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_EgenForetagare: E2 Q.8_2 Main occupation: Self employed			
Literal question	What is your main occupation just now? - Self employed		
Value	Label	Cases	Percentage
0	Unmarked	5707	92.8%
1	Marked	444	7.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Studerar: E2 Q.8_3 Main occupation: Studying			
Literal question	What is your main occupation just now? - Studying		
Value	Label	Cases	Percentage
0	Unmarked	5867	95.4%
1	Marked	284	4.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_SjukAktErs: E2 Q.8_4 Main occupation: Sickness or activity benefit, early retirement pension			
Literal question	What is your main occupation just now? - Early retirement pension, sickness benefit or activity benefit		
Value	Label	Cases	Percentage
0	Unmarked	5866	95.4%
1	Marked	285	4.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Foraldraledig: E2 Q.8_5 Main occupation: Parental leave			
Literal question	What is your main occupation just now? - Parental leave		
Value	Label	Cases	Percentage
0	Unmarked	5941	96.6%
1	Marked	210	3.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

E2_Foraldraledig: E2 Q.8_5 Main occupation: Parental leave**# E2_Arbetssookande: E2 Q.8_6 Main occupation: In search of work or in employment measures**

Literal question	What is your main occupation just now? - In search of work or in employment measures		
Value	Label	Cases	Percentage
0	Unmarked	5819	94.6%
1	Marked	332	5.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

E2_Hemarbetande: E2 Q.8_7 Main occupation: Work in the home, look after the household

Literal question	What is your main occupation just now? - Work in the home, look after the household		
Value	Label	Cases	Percentage
0	Unmarked	6115	99.4%
1	Marked	36	0.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

E2_Pensionar: E2 Q.8_8 Main occupation: Old-age pensioner

Literal question	What is your main occupation just now? - Old-age pensioner		
Value	Label	Cases	Percentage
0	Unmarked	5991	97.4%
1	Marked	160	2.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

E2_Annat: E2 Q.8_9 Main occupation: Other

Literal question	What is your main occupation just now? - Other		
Value	Label	Cases	Percentage
0	Unmarked	6019	97.9%
1	Marked	132	2.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

E2_AnstalldForetagare: E2 Q.9a Employed or self-employed

Literal question	Do you have some form of employment or are you self-employed?
Interviewer's instructions	If "Self-employed" go to question 11, if "No" go to question 15

# E2_AnstalldForetagare: E2 Q.9a Employed or self-employed			
Value	Label	Cases	Percentage
1	Yes, employed	3442	57.5%
2	Yes, self-employed	380	6.4%
3	Yes, both employed and self-employed	223	3.7%
4	No	1937	32.4%
997	Non-codable/double marker	5	
999	Missing data	164	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 5982 /-] [Invalid: 169 /-]		

# E2_Anstform: E2 Q.9b Main form of employment			
Literal question	What is your main form of employment?		
Interviewer's instructions	Note! Mark only one alternative		
Value	Label	Cases	Percentage
1	Permanent job (until further notice)	3457	88.9%
2	Employed for a specific project	44	1.1%
3	Stand-in	84	2.2%
4	Employed by the hour	185	4.8%
5	Self employed	56	1.4%
6	Another form of employment	64	1.6%
997	Non-codable/double marker	26	
999	INAP/Missing data	2235	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 999] [Missing: *]		
Statistics [NW/ W]	[Valid: 3890 /-] [Invalid: 2261 /-]		

# E2_Arbgivare: E2 Q.10 Main employer			
Literal question	Who is your main employer?		
Interviewer's instructions	Note! Mark only one alternative.		
Value	Label	Cases	Percentage
1	Privately-owned company	1740	43.7%
2	The government (authority/agency/state owned company)	352	8.8%
3	Region/County Council/County Council-owned company	377	9.5%
4	Municipality/Municipally-owned company	1274	32.0%
5	Self employed	79	2.0%
6	Other	163	4.1%
997	Non-codable/double marker	23	
999	INAP/Missing data	2143	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 3985 /-] [Invalid: 2166 /-]		

# E2_Hel_deltid: E2 Q.11 Full-time or part-time			
Literal question		Do you have a full-time or part-time job?	
Value	Label	Cases	Percentage
1	Full-time	3278	75.3%
2	Part-time, at least 15 hours a week	932	21.4%
3	Part-time, less than 15 hours a week	142	3.3%
997	Non-codable/double marker	6	
999	INAP/Missing data	1793	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]	
Statistics [NW/ W]		[Valid: 4352 /-] [Invalid: 1799 /-]	

# E2_ArbForm12a: E2 Q.12a Capacity to work in relation to the knowledge demanded by the work			
Literal question		How do you judge your current capacity to work in relation to the knowledge demanded by the work?	
Interviewer's instructions		Mark with an 'x' in each row.	
Value	Label	Cases	Percentage
1	Very good	2602	59.5%
2	Reasonably good	1454	33.2%
3	Fairly	241	5.5%
4	Rather poor	43	1.0%
5	Very poor	33	0.8%
997	Non-codable/double marker	1	
999	INAP/Missing data	1777	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]	
Statistics [NW/ W]		[Valid: 4373 /-] [Invalid: 1778 /-]	

# E2_ArbForm12b: E2 Q.12b Capacity to work in relation to the mental and psychological demands of the job			
Literal question		How do you judge your current capacity to work in relation to the mental and psychological demands of the job?	
Value	Label	Cases	Percentage
1	Very good	2126	49.0%
2	Reasonably good	1580	36.4%
3	Fairly	460	10.6%
4	Rather poor	122	2.8%
5	Very poor	55	1.3%
999	INAP/Missing data	1808	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 5] [Missing: *]	
Statistics [NW/ W]		[Valid: 4343 /-] [Invalid: 1808 /-]	

# E2_ArbForm12c: E2 Q.12c Capacity to work in relation to the emotional demands of the job			
Literal question		How do you judge your current capacity to work in relation to the emotional demands of the job?	
Value	Label	Cases	Percentage
1	Very good	2113	48.8%

# E2_ArbForm12c: E2 Q.12c Capacity to work in relation to the emotional demands of the job			
Value	Label	Cases	Percentage
2	Reasonably good	1620	37.4%
3	Fairly	441	10.2%
4	Rather poor	115	2.7%
5	Very poor	45	1.0%
999	INAP/Missing data	1817	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 5] [Missing: *]		
Statistics [NW/ W]	[Valid: 4334 /-] [Invalid: 1817 /-]		

# E2_ArbForm12d: E2 Q.12d Capacity to work in relation to the cooperation demands placed by the job			
Literal question	How do you judge your current capacity to work in relation to the cooperation demands placed by the job?		
Value	Label	Cases	Percentage
1	Very good	2546	58.6%
2	Reasonably good	1411	32.5%
3	Fairly	275	6.3%
4	Rather poor	67	1.5%
5	Very poor	44	1.0%
999	INAP/Missing data	1808	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 5] [Missing: *]		
Statistics [NW/ W]	[Valid: 4343 /-] [Invalid: 1808 /-]		

# E2_ArbForm12e: E2 Q.12e Capacity to work in relation to the physical demands of the job			
Literal question	How do you judge your current capacity to work in relation to the physical demands of the job?		
Value	Label	Cases	Percentage
1	Very good	2109	48.4%
2	Reasonably good	1424	32.7%
3	Fairly	566	13.0%
4	Rather poor	162	3.7%
5	Very poor	93	2.1%
997	Non-codable/double marker	1	
999	INAP/Missing data	1796	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 4354 /-] [Invalid: 1797 /-]		

# E2_Kroppsbesvar: E2 Q.13 Possibility of slowing down or of working differently, so the problem is reduced			
Literal question	When the work becomes physically troublesome, do you have the possibility of slowing down or of working differently, so the problem is reduced?		
Value	Label	Cases	Percentage
1	Yes, frequently	1004	22.9%
2	Yes, sometimes	1492	34.0%

E2_Kroppsbesvar: E2 Q.13 Possibility of slowing down or of working differently, so the problem is reduced

Value	Label	Cases	Percentage
3	No, rarely	705	16.1%
4	No, never/almost never	447	10.2%
5	Not relevant	742	16.9%
997	Non-codable/double marker	5	
999	INAP/Missing data	1756	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]
Statistics [NW/ W]	[Valid: 4390 /-] [Invalid: 1761 /-]

E2_PsykPafrest: E2 Q.14 Possibility to influence what you work with, so the stress is reduced

Literal question	When the work becomes mentally stressful, do you have the possibility to influence what you work with, so the stress is reduced?		
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Value	Label	Cases	Percentage
1	Yes, frequently	775	17.6%
2	Yes, sometimes	1733	39.4%
3	No, rarely	1002	22.8%
4	No, never/almost never	487	11.1%
5	Not relevant	403	9.2%
997	Non-codable/double marker	3	
999	INAP/Missing data	1748	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]
Statistics [NW/ W]	[Valid: 4400 /-] [Invalid: 1751 /-]

E2_Sjukskr_aret: E2 Q.15a Sick leave last year

	Information: Ett antal personer har besvarat följdfrågor om sjukskrivning trots att de besvarat denna fråga med "Nej".		
Pre-question	D. Sick Leave		
Literal question	During the past 12 months: Have you been on sick leave on one or more occasions?		
Interviewer's instructions	If "No" go to question 39.		

Value	Label	Cases	Percentage
1	Yes	2732	45.4%
2	No	3290	54.6%
999	Missing data	129	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: */999]
Statistics [NW/ W]	[Valid: 6022 /-] [Invalid: 129 /-]

E2_Sjukskr_dag: E2 Q.15b Number of days on sick leave last year

	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	During the past 12 months: In total, how many days have you been on sick leave?		
Interviewer's instructions	Count the total number of days and count all of the days of the week, including weekends. If you have been on part-time sick leave (25%, 50% or 75%), then count each day sick as a sick day, irrespective of whether you have been on sick leave for the whole day or part of the day.		

# E2_Sjukskr_dag: E2 Q.15b Number of days on sick leave last year			
Value	Label	Cases	Percentage
1	1 - 7 days	1140	40.6%
2	8 - 30 days	714	25.4%
3	31 - 90 days	363	12.9%
4	91 - 180 days	205	7.3%
5	181 - 364 days	168	6.0%
6	On sick leave for more than 364 days	218	7.8%
997	Non-codable/double marker	5	
999	INAP/Missing data	3338	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 2808 /-] [Invalid: 3343 /-]		

# E2_Sjukskr_deltid: E2 Q.15c Sick leave part time last year			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	Were you on any occasion on part-time sick leave (25%, 50% or 75%)?		
Value	Label	Cases	Percentage
1	Yes	809	26.8%
2	No	2212	73.2%
999	INAP/Missing data	3130	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: */999]		
Statistics [NW/ W]	[Valid: 3021 /-] [Invalid: 3130 /-]		

# E2_Sjukskr_nu: E2 Q.16 Sick leave at the moment			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	Are you on sick leave at the moment?		
Interviewer's instructions	If "No" go to question 20		
Value	Label	Cases	Percentage
1	Yes	525	17.2%
2	No	2533	82.8%
999	INAP/Missing data	3093	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: */999]		
Statistics [NW/ W]	[Valid: 3058 /-] [Invalid: 3093 /-]		

# E2_Sjukskr_proc: E2 Q.17 Percentage of time on sick leave			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	What percentage of time are you on sick leave?		
Interviewer's instructions	If you are working, what is the percentage of your normal work time during which you are on sick leave?		
Value	Label	Cases	Percentage
1	1 - 25%	137	22.4%

# E2_Sjukskr_proc: E2 Q.17 Percentage of time on sick leave			
Value	Label	Cases	Percentage
2	26 - 50%	113	18.5%
3	51 - 75%	39	6.4%
4	76 - 100%	322	52.7%
997	Non-codable/double marker	1	
999	INAP/Missing data	5539	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: *]		
Statistics [NW/ W]	[Valid: 611 /-] [Invalid: 5540 /-]		

# E2_Sjukskr_langd: E2 Q.18 Sick leave length	
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.
Literal question	How many days in succession have you been on sick leave?
Interviewer's instructions	Count the total number of days and count all of the days of the week, including weekends. If you have been on part-time sick leave (25%, 50% or 75%), then count each day sick as a day, irrespective of whether you have been on sick leave for the whole day or part of the day.
Information	[Type: continuous] [Format: numeric] [Range: 0- 5800] [Missing: *]
Statistics [NW/ W]	[Valid: 623 /-] [Invalid: 5528 /-] [Mean: 349.026 /-] [StdDev: 718.493 /-]

# E2_Sjukskriven_Infektion: E2 Q.19_1 Reason for sick leave: Infectious disease			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Infectious disease (including cold, influenza, pneumonia)		
Interviewer's instructions	Check all that apply.		
Value	Label	Cases	Percentage
0	Unmarked	6051	98.4%
1	Marked	100	1.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Rygg: E2 Q.19_2 Reason for sick leave: Backache			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Backache (including herniated disc, sciatica, lumbago)		
Value	Label	Cases	Percentage
0	Unmarked	6029	98.0%
1	Marked	122	2.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Nacke: E2 Q.19_3 Reason for sick leave: Pain in the neck or shoulders			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Pain in the neck or shoulders		
Value	Label	Cases	Percentage
0	Unmarked	6014	97.8%
1	Marked	137	2.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Muskel: E2 Q.19_4 Reason for sick leave: Other muscle or joint symptoms/pain			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Other muscle or joint symptoms/pain (including fibrositis, strain injury, rheumatic illness)		
Value	Label	Cases	Percentage
0	Unmarked	6021	97.9%
1	Marked	130	2.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Depr: E2 Q.19_5 Reason for sick leave: Depression			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Depression (including burn out, fatigue syndrome)		
Value	Label	Cases	Percentage
0	Unmarked	5995	97.5%
1	Marked	156	2.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Stress: E2 Q.19_6 Reason for sick leave: Stress			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Stress		
Value	Label	Cases	Percentage
0	Unmarked	6050	98.4%
1	Marked	101	1.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Angest: E2 Q.19_7 Reason for sick leave: Anxiety, worry			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Anxiety, worry		
Value	Label	Cases	Percentage
0	Unmarked	6044	98.3%
1	Marked	107	1.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Schizo: E2 Q.19_8 Reason for sick leave: Schizophrenia or another psychotic illness			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Schizophrenia or another psychotic illness		
Value	Label	Cases	Percentage
0	Unmarked	6146	99.9%
1	Marked	5	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_AnPsyk: E2 Q.19_9 Reason for sick leave: Another mental illness			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Another mental illness (including sleep disturbance, panic disorder)		
Value	Label	Cases	Percentage
0	Unmarked	6084	98.9%
1	Marked	67	1.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Hjart: E2 Q.19_10 Reason for sick leave: Cardiovascular disease			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Cardiovascular disease (including thrombosis, high/low blood pressure, stroke)		
Value	Label	Cases	Percentage
0	Unmarked	6097	99.1%
1	Marked	54	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Neuro: E2 Q.19_11 Reason for sick leave: Neurological illness			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Neurological illness (including migraine, MS, Parkinson's)		
Value	Label	Cases	Percentage
0	Unmarked	6101	99.2%
1	Marked	50	0.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Tumor: E2 Q.19_12 Reason for sick leave: Tumour			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Tumour (including cancer, benign tumour, leukaemia)		
Value	Label	Cases	Percentage
0	Unmarked	6120	99.5%
1	Marked	31	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Mage_tarm: E2 Q.19_13 Reason for sick leave: Stomach and intestinal problems			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Stomach and intestinal problems (including hernia, coeliac disease, IBS, ulcerative colitis)		
Value	Label	Cases	Percentage
0	Unmarked	6100	99.2%
1	Marked	51	0.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Grav: E2 Q.19_14 Reason for sick leave: Problems during pregnancy			
	Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.		
Literal question	For what reason are you on sick leave, according to your medical certificate? - Problems during pregnancy		
Value	Label	Cases	Percentage
0	Unmarked	6145	99.9%
1	Marked	6	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Sjukskriven_Skada: E2 Q.19_15 Reason for sick leave: Injury/accident			
		Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.	
Literal question		For what reason are you on sick leave, according to your medical certificate? - Injury/accident	
Value	Label	Cases	Percentage
0	Unmarked	6066	98.6%
1	Marked	85	1.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]	
Statistics [NW/ W]		[Valid: 6151 /-] [Invalid: 0 /-]	

# E2_Sjukskriven_Operation: E2 Q.19_16 Reason for sick leave: Operation			
		Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.	
Literal question		For what reason are you on sick leave, according to your medical certificate? - Operation	
Value	Label	Cases	Percentage
0	Unmarked	6068	98.7%
1	Marked	83	1.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]	
Statistics [NW/ W]		[Valid: 6151 /-] [Invalid: 0 /-]	

# E2_Sjukskriven_AnSjd: E2 Q.19_17 Reason for sick leave: Another illness			
		Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.	
Literal question		For what reason are you on sick leave, according to your medical certificate? - An illness other than the alternatives above An illness other than the alternatives above	
Value	Label	Cases	Percentage
0	Unmarked	6078	98.8%
1	Marked	73	1.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]	
Statistics [NW/ W]		[Valid: 6151 /-] [Invalid: 0 /-]	

# E2_Sjukskr15dgr: E2 Q.20 Sick leave 15 days or more last year			
		Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.	
Literal question		During the past 12 months: Have you been on sick leave for 15 days or more in succession on one or more occasions?	
Interviewer's instructions		If "No" go to question 39	
Value	Label	Cases	Percentage
1	Yes	1122	37.7%
2	No	1857	62.3%
999	INAP/Missing data	3172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: */999]	
Statistics [NW/ W]		[Valid: 2979 /-] [Invalid: 3172 /-]	

# E2_HalsoSjukv21a: E2 Q.21a Visited the Health Service during latest sick leave			
Pre-question	E. Measures taken in connection with your latest sick leave. If you have been on sick leave on several occasions during the past 12 months, start from your latest sick leave that lasted 15 days or more		
Literal question	During your latest sick leave, did you visit the Health Services?		
Interviewer's instructions	If "No" go to question 22		
Value	Label	Cases	Percentage
1	Yes	1088	94.0%
2	No	70	6.0%
999	INAP/Missing data	4993	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: */999]		
Statistics [NW/ W]	[Valid: 1158 /-] [Invalid: 4993 /-]		

# E2_HalsoSjukv21b: E2 Q.21b Received the treatment needed from the Health Service			
Literal question	Do you consider that you received the treatment that you needed?		
Interviewer's instructions	If "I had no need of the treatment" go to question 22		
Value	Label	Cases	Percentage
1	I had no need of the treatment	32	3.0%
2	Yes, totally	600	56.2%
3	Yes, partly	362	33.9%
4	No, not at all	54	5.1%
5	Do not know	20	1.9%
997	Non-codable/double marker	3	
999	INAP/Missing data	5080	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 1068 /-] [Invalid: 5083 /-]		

# E2_HalsoSjukv21c: E2 Q.21c The measures taken by the Health Service contributed to return to work/being declared fit			
Literal question	Did these measures contribute to your return to work/being declared fit?		
Value	Label	Cases	Percentage
1	I have not returned to work/been declared fit	144	14.0%
2	Yes, totally	395	38.3%
3	Yes, partly	266	25.8%
4	No, not at all	172	16.7%
5	Do not know	55	5.3%
997	Non-codable/double marker	5	
999	INAP/Missing data	5114	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 1032 /-] [Invalid: 5119 /-]		

E2_Forsakringsk22a: E2 Q.22a Contacted Social Insurance Office during latest sick leave

Literal question During your latest sick leave, did you contact the Social Insurance Office (Försäkringskassan)?

Interviewer's instructions By contact, we mean: personal meeting or contact via letter/e-mail or telephone. If "No" go to question 23

Value	Label	Cases	Percentage
1	Yes	899	77.7%
2	No	258	22.3%
997	Non-codable/double marker	1	
999	INAP/Missing data	4993	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]

Statistics [NW/ W] [Valid: 1157 /-] [Invalid: 4994 /-]

E2_Forsakringsk22b: E2 Q.22b Received the measures needed from Social Insurance Office

Literal question Do you consider that the measures taken were the ones you needed?

Interviewer's instructions If "I had no need of the treatment" go to question 23

Value	Label	Cases	Percentage
1	I had no need of the measures	136	14.9%
2	Yes, totally	381	41.9%
3	Yes, partly	191	21.0%
4	No, not at all	139	15.3%
5	Do not know	63	6.9%
997	Non-codable/double marker	2	
999	INAP/Missing data	5239	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]

Statistics [NW/ W] [Valid: 910 /-] [Invalid: 5241 /-]

E2_Forsakringsk22c: E2 Q.22c The measures taken by the Social Insurance Office contributed to return to work/being declared fit

Literal question Did these measures contribute to your return to work/being declared fit?

Value	Label	Cases	Percentage
1	I have not returned to work/been declared fit	122	15.4%
2	Yes, totally	182	23.0%
3	Yes, partly	137	17.3%
4	No, not at all	273	34.6%
5	Do not know	76	9.6%
997	Non-codable/double marker	5	
999	INAP/Missing data	5356	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 1- 999] [Missing: *]

Statistics [NW/ W] [Valid: 790 /-] [Invalid: 5361 /-]

# E2_Information23a: E2 Q.23a Received the information needed to make decisions concerning health			
Literal question	During your latest sick leave, do you consider, taking everything together, that you received the information you needed to make decisions concerning your health?		
Interviewer's instructions	If "No, not at all" or "Do not know" go to question 24		
Value	Label	Cases	Percentage
1	Yes, totally	532	46.6%
2	Yes, partly	352	30.9%
3	No, not at all	138	12.1%
4	Do not know	119	10.4%
997	Non-codable/double marker	1	
999	INAP/Missing data	5009	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 1141 /-] [Invalid: 5010 /-]		

# E2_InformationF23b: E2 Q.23b Understood information received			
Literal question	Did you understand the information you received?		
Value	Label	Cases	Percentage
1	Yes, totally	616	73.2%
2	Yes, partly	205	24.4%
3	No, not at all	20	2.4%
999	INAP/Missing data	5310	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: */999]		
Statistics [NW/ W]	[Valid: 841 /-] [Invalid: 5310 /-]		

# E2_Bemotande24a: E2 Q.24a Treatment from hospital staff in the Health Service			
Literal question	In connection with your latest sick leave, what is your judgment of the way you were treated by the following: Hospital staff in the Health Service		
Interviewer's instructions	Mark with an "x" in each row.		
Value	Label	Cases	Percentage
1	Very good	627	54.7%
2	Reasonably good	319	27.8%
3	Fairly	105	9.2%
4	Rather poor	44	3.8%
5	Very poor	20	1.7%
6	Not relevant	32	2.8%
997	Non-codable/double marker	2	
999	INAP/Missing data	5002	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 6] [Missing: *]		
Statistics [NW/ W]	[Valid: 1147 /-] [Invalid: 5004 /-]		

# E2_Bemotande24b: E2 Q.24b Treatment from officials at Social Insurance Office			
Literal question	In connection with your latest sick leave, what is your judgment of the way you were treated by the following: Officials at Social Insurance Office (Försäkringskassan)		
Value	Label	Cases	Percentage
1	Very good	305	27.1%
2	Reasonably good	239	21.2%
3	Fairly	162	14.4%
4	Rather poor	81	7.2%
5	Very poor	125	11.1%
6	Not relevant	214	19.0%
999	INAP/Missing data	5025	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 9] [Missing: */999]		
Statistics [NW/ W]	[Valid: 1126 /-] [Invalid: 5025 /-]		

# E2_Bemotande24c: E2 Q.24c Treatment from officials at the Jobcentre			
Literal question	In connection with your latest sick leave, what is your judgment of the way you were treated by the following: Officials at the Jobcentre (Arbetsförmedlingen)		
Value	Label	Cases	Percentage
1	Very good	38	3.6%
2	Reasonably good	48	4.6%
3	Fairly	36	3.4%
4	Rather poor	19	1.8%
5	Very poor	17	1.6%
6	Not relevant	896	85.0%
997	Non-codable/double marker	0	
999	INAP/Missing data	5097	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: */999]		
Statistics [NW/ W]	[Valid: 1054 /-] [Invalid: 5097 /-]		

# E2_Bemotande24d: E2 Q.24d Treatment from officials in the social services			
Literal question	In connection with your latest sick leave, what is your judgment of the way you were treated by the following: Officials in the social services		
Value	Label	Cases	Percentage
1	Very good	9	0.9%
2	Reasonably good	15	1.4%
3	Fairly	14	1.3%
4	Rather poor	6	0.6%
5	Very poor	10	1.0%
6	Not relevant	994	94.8%
999	INAP/Missing data	5103	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 9] [Missing: */999]		
Statistics [NW/ W]	[Valid: 1048 /-] [Invalid: 5103 /-]		

E2_Bemotande24d: E2 Q.24d Treatment from officials in the social services

E2_Bemotande24e: E2 Q.24e Treatment from representatives of employer

Literal question In connection with your latest sick leave, what is your judgment of the way you were treated by the following:
Representatives of your employer (e.g. manager, personnel officer)

Value	Label	Cases	Percentage
1	Very good	392	35.5%
2	Reasonably good	180	16.3%
3	Fairly	102	9.2%
4	Rather poor	69	6.2%
5	Very poor	90	8.2%
6	Not relevant	271	24.5%
999	INAP/Missing data	5047	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 1- 9] [Missing: */999]

Statistics [NW/ W] [Valid: 1104 /-] [Invalid: 5047 /-]

E2_PlanAtergang25a: E2 Q.25a Attended meeting to plan return to work/declaration of fitness

Literal question During your latest sick leave, did you attend a meeting to plan your return to work/declaration of fitness?

Interviewer's instructions If "No" or "Not relevant" go to question 26

Value	Label	Cases	Percentage
1	Yes	339	29.5%
2	No	480	41.7%
3	Not relevant	331	28.8%
997	Non-codable/double marker	7	
999	INAP/Missing data	4994	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]

Statistics [NW/ W] [Valid: 1150 /-] [Invalid: 5001 /-]

E2_PlanAtergang25b: E2 Q.25b At least two of the organisations involved participated in meeting

Literal question At this meeting, did at least two of the following organisations participate: the Health Service, Social Insurance Office (Försäkringskassan), the Job Centre (Arbetsförmedlingen), the social services and your employer?

Value	Label	Cases	Percentage
1	Yes	248	62.3%
2	No	76	19.1%
3	Not relevant	74	18.6%
997	Non-codable/double marker	1	
999	INAP/Missing data	5752	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information [Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]

Statistics [NW/ W] [Valid: 398 /-] [Invalid: 5753 /-]

# E2_Kontaktperson: E2 Q.26 Contact person during sick leave			
Literal question	During your latest sick leave, did you have a contact person who coordinated actions from the various bodies?		
Value	Label	Cases	Percentage
1	Yes	239	21.0%
2	No	497	43.6%
3	Not relevant	404	35.4%
997	Non-codable/double marker	7	
999	INAP/Missing data	5004	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 1140 /-] [Invalid: 5011 /-]		

# E2_Samarbete: E2 Q.27 Various bodies cooperated to facilitate return to work/being declared fit			
Literal question	During your sick leave, do you consider that the various bodies (e.g. the Health Service, Social Insurance Office (Försäkringskassan), the Job Centre (Arbetsförmedlingen), the social services, your employer) cooperated with each other to facilitate your return to work/being declared fit?		
Value	Label	Cases	Percentage
1	To a very high degree	70	6.1%
2	To a reasonably high degree	170	14.9%
3	To a rather low degree	114	10.0%
4	To a very low degree	214	18.8%
5	Not relevant	572	50.2%
997	Non-codable/double marker	2	
999	INAP/Missing data	5009	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 1140 /-] [Invalid: 5011 /-]		

# E2_StodChef: E2 Q.28 Support from manager/employer during latest sick leave			
Literal question	During your latest sick leave, did you receive any support (e.g. emotional, practical or in terms of information) from your manager/employer?		
Value	Label	Cases	Percentage
1	I do not have a manager/employer	131	11.5%
2	To a very high degree	282	24.8%
3	To a reasonably high degree	272	23.9%
4	To a rather low degree	181	15.9%
5	To a very low degree	271	23.8%
997	Non-codable/double marker	1	
999	INAP/Missing data	5013	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 1137 /-] [Invalid: 5014 /-]		

# E2_StodArbetskamr: E2 Q.29 Support from workmates during latest sick leave			
Literal question		During your latest sick leave, did you receive any support (e.g. emotional, practical or in terms of information) from your workmates?	
Value	Label	Cases	Percentage
1	I do not have any workmates	121	10.6%
2	To a very high degree	430	37.8%
3	To a reasonably high degree	284	25.0%
4	To a rather low degree	160	14.1%
5	To a very low degree	142	12.5%
997	Non-codable/double marker	2	
999	INAP/Missing data	5012	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]	
Statistics [NW/ W]		[Valid: 1137 /-] [Invalid: 5014 /-]	

# E2_StodNatverk: E2 Q.30 Support from social network during latest sick leave			
Literal question		During your latest sick leave, did you receive any support (e.g. emotional, practical or in terms of information) from your social network (e.g. family, relations, friends or acquaintances)?	
Value	Label	Cases	Percentage
1	To a very high degree	748	65.6%
2	To a reasonably high degree	265	23.2%
3	To a rather low degree	81	7.1%
4	To a very low degree	47	4.1%
999	INAP/Missing data	5010	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: */999]	
Statistics [NW/ W]		[Valid: 1141 /-] [Invalid: 5010 /-]	

# E2_NojdMissnojd: E2 Q.31 Satisfied or dissatisfied with own efforts to return to work/be declared fit during latest sick leave			
Literal question		During your latest sick leave: Are you satisfied or dissatisfied with your own efforts to return to work/be declared fit?	
Value	Label	Cases	Percentage
1	I have not returned to work/been declared fit	258	22.7%
2	Very satisfied	552	48.5%
3	Reasonably satisfied	287	25.2%
4	Rather dissatisfied	32	2.8%
5	Very dissatisfied	8	0.7%
997	Non-codable/double marker	5	
999	INAP/Missing data	5009	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]	
Statistics [NW/ W]		[Valid: 1137 /-] [Invalid: 5014 /-]	

# E2_KontaktChef: E2 Q.32 Contact with manager/employer during last sick leave			
Pre-question	F. Measures taken at your place of work in connection with your latest sick leave. If you have been on sick leave on several occasions during the past 12 months, start from your latest sick leave that lasted 15 days or more. Note! If you have had a job during the latest 12 months, you should answer the following questions. If you have not had a job during the past 12 months, go to question 36.		
Literal question	During your last full-time sick leave, did you have regular contact with your manager/employer?		
Value	Label	Cases	Percentage
1	I have not been on full-time sick leave/Not relevant	119	11.9%
2	Yes, about once a week	288	28.7%
3	Yes, about 1-3 times a month	242	24.1%
4	Yes, but less than once a month	154	15.3%
5	No	201	20.0%
999	INAP/Missing data	5147	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 5] [Missing: */999]		
Statistics [NW/ W]	[Valid: 1004 /-] [Invalid: 5147 /-]		

# E2_BesoktArbplats: E2 Q.33 Visited work place during last sick leave			
Literal question	During your last full-time sick leave, did you visit your place of work during the time you were on sick leave?		
Value	Label	Cases	Percentage
1	I have not been on full-time sick leave/Not relevant	111	11.1%
2	Yes, several times	369	36.8%
3	Yes, once	225	22.4%
4	No, not once	299	29.8%
997	Non-codable/double marker	0	
999	INAP/Missing data	5147	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 1004 /-] [Invalid: 5147 /-]		

# E2_KontaktArbetskamr: E2 Q.34 Contact with workmate during last sick leave			
Literal question	During your last full-time sick leave, did you have contact with a workmate during the time you were on sick leave?		
Value	Label	Cases	Percentage
1	I have not been on full-time sick leave/Not relevant	109	10.9%
2	Yes, several times	663	66.4%
3	Yes, once	99	9.9%
4	No, not once	127	12.7%
999	INAP/Missing data	5153	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: */999]		
Statistics [NW/ W]	[Valid: 998 /-] [Invalid: 5153 /-]		

# E2_Arbuppg35a: E2 Q.35a Return to previous work tasks	
Literal question	During your latest sick leave, could you return to your previous work tasks?
Interviewer's instructions	If "Yes, completely" or "Not relevant" go to question 36

# E2_Arbuppg35a: E2 Q.35a Return to previous work tasks			
Value	Label	Cases	Percentage
1	Yes, completely	586	58.0%
2	Yes, partly	192	19.0%
3	No, not at all	99	9.8%
4	Not relevant	134	13.3%
997	Non-codable/double marker	3	
999	INAP/Missing data	5137	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 1011 /-] [Invalid: 5140 /-]		

# E2_Arbuppg35b: E2 Q.35b Offered other work tasks			
Literal question	Were you offered other work tasks that were suitable to your current work capacity? E.g. lighter work tasks, less complicated work tasks or shorter working time.		
Interviewer's instructions	If "No, not at all" go to question 36		
Value	Label	Cases	Percentage
1	Yes, one offer	101	27.3%
2	Yes, several offers	62	16.8%
3	No, not at all	207	55.9%
999	INAP/Missing data	5781	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: */999]		
Statistics [NW/ W]	[Valid: 370 /-] [Invalid: 5781 /-]		

# E2_Arbuppg35c: E2 Q.35c Accepted new work tasks			
Literal question	Did you accept this/these work task(s)?		
Value	Label	Cases	Percentage
1	Yes, one work task	87	46.5%
2	Yes, several work tasks	75	40.1%
3	No, not at all	25	13.4%
997	Non-codable/double marker	1	
999	INAP/Missing data	5963	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 187 /-] [Invalid: 5964 /-]		

# E2_Sjukforsakr36a: E2 Q.36a Changes in the medical insurance influenced possibilities to return to work/be declared fit	
Pre-question	G. Changes in Medical Insurance. During 2008, several changes were made to the Swedish medical insurance and the following questions deal with these changes.
Literal question	During your latest sick leave, did the changes in the medical insurance influence your possibilities to return to work/ be declared fit?
Interviewer's instructions	If "No" or "Do not know" go to question 37

E2_Sjukforsakr36a: E2 Q.36a Changes in the medical insurance influenced possibilities to return to work/be declared fit

Value	Label	Cases	Percentage
1	Yes	141	12.3%
2	No	649	56.7%
3	Do not know	354	30.9%
997	Non-codable/double marker	3	
999	INAP/Missing data	5004	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]
Statistics [NW/ W]	[Valid: 1144 /-] [Invalid: 5007 /-]

E2_Sjukforsakr36b: E2 Q.36b Changes in the medical insurance influence in a positive or in a negative direction

Literal question	How did the changes influence your possibilities to return to work/be declared fit?
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Value	Label	Cases	Percentage
1	In a very positive direction	16	8.9%
2	In a reasonably positive direction	31	17.3%
3	In a rather negative direction	57	31.8%
4	In a very negative direction	75	41.9%
999	INAP/Missing data	5972	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: */999]
Statistics [NW/ W]	[Valid: 179 /-] [Invalid: 5972 /-]

E2_AndraArbupp: E2 Q.37 Assigned other work tasks after 3 months sick leave

Literal question	If you have been on sick leave for more than 3 months in succession: After being on sick leave for 3 months, were you assigned other work tasks with your employer?
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Value	Label	Cases	Percentage
1	I have not been on sick leave for 3 months or more	205	18.3%
2	Yes, tasks that I can manage	80	7.1%
3	Yes, tasks that I cannot manage	18	1.6%
4	No	316	28.2%
5	Not relevant	503	44.8%
997	Non-codable/double marker	11	
999	INAP/Missing data	5018	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]
Statistics [NW/ W]	[Valid: 1122 /-] [Invalid: 5029 /-]

E2_AnnatArbete: E2 Q.38 Assigned to other job on the labour market after 6 months sick leave

Literal question	If you have been on sick leave for more than 6 months in succession: After being on sick leave for 6 months, were you assigned to another job on the labour market?
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Value	Label	Cases	Percentage
1	I have not been on sick leave for 6 months or more	262	23.7%

# E2_AnnatArbete: E2 Q.38 Assigned to other job on the labour market after 6 months sick leave			
Value	Label	Cases	Percentage
2	Yes, a job that I can manage	31	2.8%
3	Yes, a job that I cannot manage	6	0.5%
4	No	251	22.7%
5	Not relevant	557	50.3%
997	Non-codable/double marker	8	
999	INAP/Missing data	5036	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 1107 /-] [Invalid: 5044 /-]		

# E2_Belastning39: E2 Q.39 High stress in home/household contributed to difficulties in coping with work			
Pre-question	H. Other Life Situation		
Literal question	During the past 12 months: Has high stress in your work at home and housework contributed to difficulties in coping with your paid work?		
Interviewer's instructions	By work at home and housework, we also mean care/supervision/activities that concern children, the aged, sick relatives or relations.		
Value	Label	Cases	Percentage
1	I have not had a job in the past 12 months	542	8.9%
2	No, never or almost never	4410	72.8%
3	Yes, once or several times a month	679	11.2%
4	Yes, about once a week	233	3.8%
5	Yes, several times a week	196	3.2%
997	Non-codable/double marker	7	
999	Missing data	84	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 6060 /-] [Invalid: 91 /-]		

# E2_Belastning40: E2 Q.40 High stress in home/household contributed to taking sick leave			
Literal question	During the past 12 months: Has high stress in your work at home and housework contributed to your taking sick leave on any occasion?		
Interviewer's instructions	By work at home and housework we also mean care/supervision/activities that concern children, the aged, sick relatives or relations.		
Value	Label	Cases	Percentage
1	No, it has never happened	5769	95.4%
2	Yes, 1-3 times	217	3.6%
3	Yes, 4-10 times	31	0.5%
4	Yes, more than 10 times	28	0.5%
999	Missing data	106	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6045 /-] [Invalid: 106 /-]		

# E2_Handelse41_1: E2 Q.41_1 Event during the past 12 months: Divorce/separation			
Literal question	During the past 12 months: Have you been involved in any of the following? - Divorce or separation		
Interviewer's instructions	Select all that apply.		
Value	Label	Cases	Percentage
0	Unmarked	5931	96.4%
1	Marked	220	3.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_2: E2 Q.41_2 Event during the past 12 months: Children with problems			
Literal question	During the past 12 months: Have you been involved in any of the following? - Had children with serious problems (e.g. addiction, criminality, victim of bullying)		
Value	Label	Cases	Percentage
0	Unmarked	5923	96.3%
1	Marked	228	3.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_3: E2 Q.41_3 Event during the past 12 months: Children victim of sexual assault			
Literal question	During the past 12 months: Have you been involved in any of the following? - Had children who have been the victim of sexual assault		
Value	Label	Cases	Percentage
0	Unmarked	6139	99.8%
1	Marked	12	0.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_4: E2 Q.41_4 Event during the past 12 months: Subjected to violence or threatened with violence from partner			
Literal question	During the past 12 months: Have you been involved in any of the following? - Been subjected to violence or threatened with violence from your partner		
Value	Label	Cases	Percentage
0	Unmarked	6119	99.5%
1	Marked	32	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_5: E2 Q.41_5 Event during the past 12 months: Changed place of work	
Literal question	During the past 12 months: Have you been involved in any of the following? - Changed place of work

# E2_Handelse41_5: E2 Q.41_5 Event during the past 12 months: Changed place of work			
Value	Label	Cases	Percentage
0	Unmarked	5470	88.9%
1	Marked	681	11.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_6: E2 Q.41_6 Event during the past 12 months: Received less responsibility at work			
Literal question	During the past 12 months: Have you been involved in any of the following? - Received less responsibility at work		
Value	Label	Cases	Percentage
0	Unmarked	5872	95.5%
1	Marked	279	4.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_7: E2 Q.41_7 Event during the past 12 months: Received increased responsibility at work			
Literal question	During the past 12 months: Have you been involved in any of the following? - Received increased responsibility at work		
Value	Label	Cases	Percentage
0	Unmarked	4975	80.9%
1	Marked	1176	19.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_8: E2 Q.41_8 Event during the past 12 months: Experienced seriously worsened finances			
Literal question	During the past 12 months: Have you been involved in any of the following? - Experienced seriously worsened finances		
Value	Label	Cases	Percentage
0	Unmarked	5357	87.1%
1	Marked	794	12.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_9: E2 Q.41_9 Event during the past 12 months: Became unemployed			
Literal question	During the past 12 months: Have you been involved in any of the following? - Became unemployed		
Value	Label	Cases	Percentage
0	Unmarked	5691	92.5%
1	Marked	460	7.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		

# E2_Handelse41_9: E2 Q.41_9 Event during the past 12 months: Became unemployed	
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

# E2_Handelse41_10: E2 Q.41_10 Event during the past 12 months: Conflict with someone close to you			
Literal question	During the past 12 months: Have you been involved in any of the following? - Had serious conflicts with someone close to you		
Value	Label	Cases	Percentage
0	Unmarked	5574	90.6%
1	Marked	577	9.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_11: E2 Q.41_11 Event during the past 12 months: Conflict with someone at work			
Literal question	During the past 12 months: Have you been involved in any of the following? - Had serious conflicts with someone at your work		
Value	Label	Cases	Percentage
0	Unmarked	5855	95.2%
1	Marked	296	4.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_12: E2 Q.41_12 Event during the past 12 months: Conflict with someone else			
Literal question	During the past 12 months: Have you been involved in any of the following? - Had serious conflict with someone else		
Value	Label	Cases	Percentage
0	Unmarked	5981	97.2%
1	Marked	170	2.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_13: E2 Q.41_13 Event during the past 12 months: Suffered serious illness/accident			
Literal question	During the past 12 months: Have you been involved in any of the following? - Suffered a serious illness/accident		
Value	Label	Cases	Percentage
0	Unmarked	5817	94.6%
1	Marked	334	5.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_14: E2 Q.41_14 Event during the past 12 months: Serious illness/accident in the family or among friends			
Literal question	During the past 12 months: Have you been involved in any of the following? - Had serious illness/accident in the family of among friends		
Value	Label	Cases	Percentage
0	Unmarked	5418	88.1%
1	Marked	733	11.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_15: E2 Q.41_15 Event during the past 12 months: Death in family/among friends			
Literal question	During the past 12 months: Have you been involved in any of the following? - Had someone die in the family or among friends		
Value	Label	Cases	Percentage
0	Unmarked	5165	84.0%
1	Marked	986	16.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Handelse41_16: E2 Q.41_16 Event during the past 12 months: None of the above			
Literal question	During the past 12 months: Have you been involved in any of the following? - None of the above		
Value	Label	Cases	Percentage
0	Unmarked	3821	62.1%
1	Marked	2330	37.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_Alcohol: E2 Q.42 Alcohol consumption last year			
Pre-question	I. Alcohol Habits		
Literal question	During the past 12 months: How often have you drunk 5 or more glasses of wine, beer, cider or spirits during a single day?		
Interviewer's instructions	5 glasses are equivalent to: 20 cl spirits, or 1 bottle of table wine, or 3 cans alternatively 4 bottles of strong beer, or 3 1/2 cans or alternatively 5 bottles of cider, or 5 cans or alternatively 7 bottles of medium beer (Can=50 cl and bottle=33 cl)		
Value	Label	Cases	Percentage
1	Not once during the year	2430	39.7%
2	1-3 times/year	1292	21.1%
3	1-3 times/half-year	953	15.6%
4	1-3 times a month	983	16.1%
5	1-2 times a week	364	5.9%
6	Several times a week	84	1.4%
7	Daily or almost daily	17	0.3%

# E2_Alkohol: E2 Q.42 Alcohol consumption last year			
Value	Label	Cases	Percentage
997	Non-codable/double marker	1	
999	Missing data	27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 997] [Missing: *]		
Statistics [NW/ W]	[Valid: 6123 /-] [Invalid: 28 /-]		

# E2_Arb_alkohol: E2 Q.43 Difficult to cope with work because of drinking			
Literal question	During the past 12 months: Have you at any time found it difficult to cope with your paid work because you have drunk alcohol?		
Value	Label	Cases	Percentage
1	I do not have a job	464	7.6%
2	No, it has never happened	5533	91.0%
3	Yes, 1-3 times	74	1.2%
4	Yes, 4-10 times	6	0.1%
5	Yes, more than 10 times	6	0.1%
997	Non-codable/double marker	2	
999	Missing data	66	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 6] [Missing: *]		
Statistics [NW/ W]	[Valid: 6083 /-] [Invalid: 68 /-]		

# E2_Sjukskr_alkohol: E2 Q.44 Sick leave because of drinking			
Literal question	During the past 12 months: Have you ever been on sick leave because you have drunk alcohol?		
Value	Label	Cases	Percentage
1	It has never happened	6054	99.6%
2	Yes, 1-3 times	19	0.3%
3	Yes, 4-10 times	1	0.0%
4	More than 10 times	2	0.0%
999	Missing data	75	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6076 /-] [Invalid: 75 /-]		

# LISA2007_Sjukfall: LISA 2007: Number of cases of illness during the past 12 months			
Literal question	SjukFall_Antal_07 Summed cases of illness absence during the year that has transferred to preventive sick pay, occupational disorder sick pay and/or rehabilitation pay 2007		
Value	Label	Cases	Percentage
0	0 cases of illness	4984	81.1%
1	1 case of illness	925	15.0%
2	2 cases of illness	179	2.9%
3	3 cases of illness	37	0.6%
4	4 cases of illness	14	0.2%
5	5 cases of illness	1	0.0%
6	6 cases of illness	5	0.1%
8	8 cases of illness	2	0.0%
24	24 cases of illness	1	0.0%
999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 24] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-]		

# LISA2007_Bruttodagar: LISA 2007: Summed gross days cases of illness			
Literal question	SjukSum_Bdag_07 Total gross days for replacement types in detail in 'SjukFall_Antal' 2007		
Value	Label	Cases	Percentage
999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 365] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-] [Mean: 15.589 /-] [StdDev: 55.218 /-]		

# LISA2007_Nettodagar: LISA 2007: Summed net days cases of illness			
Literal question	SjukSum_Ndag_07 Total net days for replacement types in detail in 'SjukFall_Antal' 2007		
Value	Label	Cases	Percentage
999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 365] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-] [Mean: 11.487 /-] [StdDev: 41.761 /-]		

# LISA2007_Utbetal: LISA 2007: Paid amount cases of illness			
Literal question	SjukSum_Belopp_07 Total paid amount for replacement types in detail in 'SjukFall_Antal' 2007		
Value	Label	Cases	Percentage
9999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 2391] [Missing: */9999]		
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-] [Mean: 57.918 /-] [StdDev: 214.959 /-]		

# LISA2007_Sjukers: LISA 2007: Sick pay			
Literal question	SjukErs_07 (2003-) The sick pay is in hundreds of SEK and relates to the income year regardless of the year of event.		
Value	Label	Cases	Percentage
9999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 1934] [Missing: */9999]		
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-] [Mean: 56.178 /-] [StdDev: 224.148 /-]		

# LISA2007_Aktivitetsters: LISA 2007: Activity compensation			
Literal question	AktErs_07 (2003-) The activity compensation is in hundreds of SEK and relates to the income year regardless of the year of event.		
Value	Label	Cases	Percentage
9999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 1044] [Missing: */9999]		
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-] [Mean: 1.182 /-] [StdDev: 32.827 /-]		

# LISA2008_Sjukfall: LISA 2008: Number of cases of illness during the past 12 months			
Literal question	SjukFall_Antal_08 Summed cases of illness absence during the year that has transferred to preventive sick pay, occupational disorder sick pay and/or rehabilitation pay 2008		
Value	Label	Cases	Percentage
0	0 cases of illness	3225	52.4%
1	1 case of illness	2281	37.1%
2	2 cases of illness	507	8.2%
3	3 cases of illness	101	1.6%
4	4 cases of illness	19	0.3%
5	5 cases of illness	9	0.1%
6	6 cases of illness	3	0.0%
10	10 cases of illness	3	0.0%
18	18 cases of illness	1	0.0%
21	21 cases of illness	1	0.0%
999	NA	1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 21] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6150 /-] [Invalid: 1 /-]		

# LISA2008_Bruttodagar: LISA 2008: Summed gross days cases of illness			
Literal question	SjukSum_Bdag_08 Total gross days for replacement types in detail in 'SjukFall_Antal' 2008		
Value	Label	Cases	Percentage
999	NA	1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 366] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6150 /-] [Invalid: 1 /-] [Mean: 37.788 /-] [StdDev: 75.81 /-]		

# LISA2008_Nettodagar: LISA 2008: Summed net days cases of illness			
Literal question	SjukSum_Ndag_08 Total net days for replacement types in detail in 'SjukFall_Antal' 2008		
Value	Label	Cases	Percentage
999	NA	1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 366] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6150 /-] [Invalid: 1 /-] [Mean: 29.991 /-] [StdDev: 62.232 /-]		

# LISA2008_Utbetal: LISA 2008: Paid amount cases of illness			
Literal question	SjukSum_Belopp_08 Total paid amount for replacement types in detail in 'SjukFall_Antal' 2008		
Value	Label	Cases	Percentage
9999	NA	1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 2103] [Missing: */9999]		
Statistics [NW/ W]	[Valid: 6150 /-] [Invalid: 1 /-] [Mean: 156.064 /-] [StdDev: 328.577 /-]		

# LISA2008_Sjukers: LISA 2008: Sick pay			
Literal question		SjukErs_08 (2003-) The sick pay is in hundreds of SEK and relates to the income year regardless of the year of event.	
Value	Label	Cases	Percentage
9999	NA	1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: continuous] [Format: numeric] [Range: 0- 1968] [Missing: */9999]	
Statistics [NW/ W]		[Valid: 6150 /-] [Invalid: 1 /-] [Mean: 60.506 /-] [StdDev: 236.174 /-]	

# LISA2008_Aktivitetsters: LISA 2008: Activity compensation			
Literal question		AktErs_08 (2003-) The activity compensation is in hundreds of SEK and relates to the income year regardless of the year of event.	
Value	Label	Cases	Percentage
9999	NA	1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: continuous] [Format: numeric] [Range: 0- 1062] [Missing: */9999]	
Statistics [NW/ W]		[Valid: 6150 /-] [Invalid: 1 /-] [Mean: 1.467 /-] [StdDev: 35.349 /-]	

# LISA2009_Sjukfall: LISA 2009: Number of cases of illness during the past 12 months			
Literal question		SjukFall_Antal_09 Summed cases of illness absence during the year that has transferred to preventive sick pay, occupational disorder sick pay and/or rehabilitation pay 2009	
Value	Label	Cases	Percentage
0	0 cases of illness	4985	81.0%
1	1 case of illness	923	15.0%
2	2 cases of illness	184	3.0%
3	3 cases of illness	41	0.7%
4	4 cases of illness	6	0.1%
5	5 cases of illness	3	0.0%
6	6 cases of illness	1	0.0%
7	7 cases of illness	1	0.0%
9	9 cases of illness	2	0.0%
11	11 cases of illness	1	0.0%
12	12 cases of illness	1	0.0%
99	NA	3	0.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 0- 99] [Missing: */999]	
Statistics [NW/ W]		[Valid: 6151 /-] [Invalid: 0 /-]	

# LISA2009_Bruttodagar: LISA 2009: Summed gross days cases of illness			
Literal question		SjukSum_Bdag_09 Total gross days for replacement types in detail in 'SjukFall_Antal' 2009	
Value	Label	Cases	Percentage
999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: continuous] [Format: numeric] [Range: 0- 365] [Missing: */999]	
Statistics [NW/ W]		[Valid: 6148 /-] [Invalid: 3 /-] [Mean: 19.77 /-] [StdDev: 65.778 /-]	

LISA2009_Bruttodagar: LISA 2009: Summed gross days cases of illness

LISA2009_Nettodagar: LISA 2009: Summed net days cases of illness

Literal question	SjukSum_Ndag_09 Total net days for replacement types in detail in 'SjukFall_Antal' 2009		
Value	Label	Cases	Percentage
999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 365] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-] [Mean: 15.197 /-] [StdDev: 53.239 /-]		

LISA2009_Utbetal: LISA 2009: Paid amount cases of illness

Literal question	SjukSum_Belopp_09 Total paid amount for replacement types in detail in 'SjukFall_Antal' 2009		
Value	Label	Cases	Percentage
9999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 2493] [Missing: */9999]		
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-] [Mean: 76.818 /-] [StdDev: 268.454 /-]		

LISA2009_Sjukers: LISA 2009: Sick pay

Literal question	SjukErs_09 (2003-) The sick pay is in hundreds of SEK and relates to the income year regardless of the year of event.		
Value	Label	Cases	Percentage
9999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 4022] [Missing: */9999]		
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-] [Mean: 67.624 /-] [StdDev: 260.453 /-]		

LISA2009_Aktivitetsters: LISA 2009: Activity compensation

Literal question	AktErs_09 (2003-) The activity compensation is in hundreds of SEK and relates to the income year regardless of the year of event.		
Value	Label	Cases	Percentage
9999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 1812] [Missing: */9999]		
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-] [Mean: 1.739 /-] [StdDev: 39.622 /-]		

SCB_Yrkst2007: SCB Professional status 2007

Literal question	Professional status 2007		
Value	Label	Cases	Percentage
0	Persons without statement of income	269	4.4%
2	Employees	5667	92.2%
4	Entrepreneurs	212	3.4%
999	NA	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# SCB_Yrkst2007: SCB Professional status 2007	
Information	[Type: discrete] [Format: numeric] [Range: 0- 4] [Missing: */999]
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-]

# SCB_Yrkst2008: SCB Professional status 2008			
Literal question	Professional status 2008		
Value	Label	Cases	Percentage
0	Persons without statement of income	268	4.4%
2	Employees	5660	92.0%
4	Entrepreneurs	222	3.6%
999	NA	1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 4] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6150 /-] [Invalid: 1 /-]		

# SCB_Yrkst2009: SCB Professional status 2009			
Literal question	Professional status 2009		
Value	Label	Cases	Percentage
0	Persons without statement of income	401	6.5%
2	Employees	5512	89.7%
4	Entrepreneurs	235	3.8%
999	Missing	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 4] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6148 /-] [Invalid: 3 /-]		

# E2_SCB_Civilst2gr: E2 SCB Marital status - 2 groups			
Literal question	Marital status divided into 2 groups		
Value	Label	Cases	Percentage
1	Married	3246	52.8%
2	Single, divorced, widow/widower	2905	47.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_SCB_Alder3gr: E2 SCB Age - 3 groups			
Literal question	Age divided into 3 groups		
Value	Label	Cases	Percentage
1	20-30 years	785	12.8%
2	31-50 years	2664	43.3%
3	51-65 years	2702	43.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: *]		

# E2_SCB_Alder3gr: E2 SCB Age - 3 groups	
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

# E2_SCB_Alder4gr: E2 SCB Age - 4 groups			
Literal question	Age divided into 4 groups		
Value	Label	Cases	Percentage
1	20-30 years	785	12.8%
2	31-40 years	1146	18.6%
3	41-50 years	1518	24.7%
4	51-65 years	2702	43.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_SCB_FodLand2gr: E2 SCB Country of birth - 2 groups			
Literal question	Country of birth divided into 2 groups		
Value	Label	Cases	Percentage
0	Nordic countries	5635	91.6%
1	Other countries	516	8.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_SCB_MedSkap2gr: E2 SCB Citizenship - 2 groups			
Literal question	Citizenship divided into 2 groups		
Value	Label	Cases	Percentage
0	Nordic countries	6042	98.2%
1	Other countries	109	1.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_SCB_BrLon3gr: E2 SCB Gross salary - 3 groups			
Literal question	Individual's summed income before taxes (gross salary), in thousands of SEK		
Value	Label	Cases	Percentage
1	- 149 000 SEK	823	13.4%
2	150 000 - 299 000 SEK	3391	55.1%
3	300 000 SEK -	1937	31.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_SCB_BrLonPerc: E2 SCB Gross salary 10-25-50-25-10			
Literal question		Individual's summed income before taxes (gross salary), 10, 25, 50, 25, 10 percentiles	
Value	Label	Cases	Percentage
1	1-10 percentile	615	10.0%
2	11-25 percentile	922	15.0%
3	26-50 percentile	1552	25.2%
4	51-75 percentile	1530	24.9%
5	76-90 percentile	919	14.9%
6	91-100 percentile	613	10.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 9] [Missing: *]	
Statistics [NW/ W]		[Valid: 6151 /-] [Invalid: 0 /-]	

# E2_Halsa3gr: E2 Q.4 Health - 3 groups			
Literal question		Health divided into 3 groups.	
Value	Label	Cases	Percentage
1	Excellent/very good	3009	49.4%
2	Good	1875	30.8%
3	Tolerably/Poor	1202	19.8%
997	Non-codable/double marker	5	
999	NA	60	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]	
Statistics [NW/ W]		[Valid: 6086 /-] [Invalid: 65 /-]	

# E2_DikoHalsa: E2 Q.4 Dichotomized health			
Literal question		Dichotomized health	
Value	Label	Cases	Percentage
1	Good health (good, very good, excellent)	4884	80.2%
2	Low health (tolerable, poor)	1202	19.8%
997	Non-codable/double marker	5	
999	Missing data	60	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: *]	
Statistics [NW/ W]		[Valid: 6086 /-] [Invalid: 65 /-]	

# E2_IndexSjd: E2 Q.5 Summary index of number of people with illness, health problem or handicap			
Literal question		Summary index of number of people with number of illnesses, health problems or handicaps.	
Value	Label	Cases	Percentage
1	1 illness/health problem/handicap	1637	54.6%
2	2	752	25.1%
3	3	324	10.8%
4	4	177	5.9%
5	5	71	2.4%

# E2_IndexSjd: E2 Q.5 Summary index of number of people with illness, health problem or handicap			
Value	Label	Cases	Percentage
6	6	29	1.0%
7	7	6	0.2%
8	8	2	0.1%
9	9 illnesses/health problems/handicaps	2	0.1%
999	Others (persons with no illness or unmarked)	3151	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 9] [Missing: */999]		
Statistics [NW/ W]	[Valid: 3000 /-] [Invalid: 3151 /-]		

# E2_SympSum1: E2 Q.6a-l Summary index of number of people with number of symptoms: nearly every day			
Literal question	Summary index of number of people with number of symptoms (6a-6l): nearly every day, where 1 is the lowest number of symptoms and 12 is the highest number of symptoms.		
Value	Label	Cases	Percentage
1	1 symptom	960	15.6%
2	2	518	8.4%
3	3	307	5.0%
4	4	166	2.7%
5	5	108	1.8%
6	6	72	1.2%
7	7	31	0.5%
8	8	13	0.2%
9	9	6	0.1%
10	10	2	0.0%
11	11	0	
12	12 symptoms	1	0.0%
999	Personer som ej kryssat något symptom "nästan varje dygn"	3967	64.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 1- 999] [Missing: */0]		
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]		

# E2_SympSum2: E2 Q.6a-l Summary index of number of people with number of symptoms: now and again during the week			
Literal question	Summary index of number of people with number of symptoms (6a-6l): now and again during the week, where 1 is the lowest number of symptoms and 12 is the highest number of symptoms.		
Value	Label	Cases	Percentage
1	1 symptom	1373	22.3%
2	2	1055	17.2%
3	3	699	11.4%
4	4	368	6.0%
5	5	185	3.0%
6	6	75	1.2%
7	7	27	0.4%
8	8	10	0.2%
9	9	1	0.0%

E2_SympSum2: E2 Q.6a-I Summary index of number of people with number of symptoms: now and again during the week

Value	Label	Cases	Percentage
10	10	1	0.0%
11	11	0	
12	12 symptoms	0	
999	Personer som ej kryssat något symptom "någon gång i veckan"	2357	38.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: continuous] [Format: numeric] [Range: 1- 999] [Missing: */0]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_SympSum3: E2 Q.6a-I Summary index of number of people with number of symptoms: now and again during the month

Literal question	Summary index of number of people with number of symptoms (6a-6l): now and again during the month, where 1 is the lowest number of symptoms and 12 is the highest number of symptoms.
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Value	Label	Cases	Percentage
1	1 symptom	1063	17.3%
2	2	1181	19.2%
3	3	1137	18.5%
4	4	830	13.5%
5	5	504	8.2%
6	6	239	3.9%
7	7	93	1.5%
8	8	38	0.6%
9	9	9	0.1%
10	10	3	0.0%
11	11	2	0.0%
12	12 symptoms	1	0.0%
999	Personer som ej kryssat något symptom "någon gång i månaden"	1051	17.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: continuous] [Format: numeric] [Range: 1- 999] [Missing: */0]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_Symp6a_rev: E2 Q.6a Symptom: Stomach problem - Recoded, no answer on item coded as "Almost never or never"

Literal question	Symptom: Stomach problem, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
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Value	Label	Cases	Percentage
0	Almost never or never	3655	60.0%
1	Now and again during the month	1395	22.9%
2	Now and again during the week	698	11.5%
3	Nearly every day	342	5.6%
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: *]
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# E2_Symp6a_rev: E2 Q.6a Symptom: Stomach problem - Recoded, no answer on item coded as "Almost never or never"	
Statistics [NW/ W]	[Valid: 6090 /-] [Invalid: 61 /-]

# E2_Symp6b_rev: E2 Q.6b Symptom: Heart palpitations - Recoded, no answer on item coded as "Almost never or never"			
Literal question	Symptom: Heart palpitations, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).		
Value	Label	Cases	Percentage
0	Almost never or never	5002	82.2%
1	Now and again during the month	702	11.5%
2	Now and again during the week	283	4.6%
3	Nearly every day	100	1.6%
997	Non-codable/double marker	3	
999	Missing data at whole scale	61	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 6087 /-] [Invalid: 64 /-]		

# E2_Symp6c_rev: E2 Q.6c Symptom: Difficulty breathing - Recoded, no answer on item coded as "Almost never or never"			
Literal question	Symptom: Difficulty breathing, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).		
Value	Label	Cases	Percentage
0	Almost never or never	5426	89.1%
1	Now and again during the month	400	6.6%
2	Now and again during the week	166	2.7%
3	Nearly every day	98	1.6%
999	Missing data at whole scale	61	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6090 /-] [Invalid: 61 /-]		

# E2_Symp6d_rev: E2 Q.6d Symptom: Fatigue - Recoded, no answer on item coded as "Almost never or never"			
Literal question	Symptom: Fatigue, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).		
Value	Label	Cases	Percentage
0	Almost never or never	1421	23.4%
1	Now and again during the month	1830	30.1%
2	Now and again during the week	1733	28.5%
3	Nearly every day	1092	18.0%
997	Non-codable/double marker	14	
999	Missing data at whole scale	61	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 6076 /-] [Invalid: 75 /-]		

E2_Symp6e_rev: E2 Q.6e Symptom: Dizziness - Recoded, no answer on item coded as "Almost never or never"

Literal question	Symptom: Dizziness, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).		
Value	Label	Cases	Percentage
0	Almost never or never	4494	73.9%
1	Now and again during the month	995	16.4%
2	Now and again during the week	458	7.5%
3	Nearly every day	138	2.3%
997	Non-codable/double marker	5	
999	Missing data at whole scale	61	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 6085 /-] [Invalid: 66 /-]		

E2_Symp6f_rev: E2 Q.6f Symptom: Headache - Recoded, no answer on item coded as "Almost never or never"

Literal question	Symptom: Headache, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).		
Value	Label	Cases	Percentage
0	Almost never or never	2801	46.0%
1	Now and again during the month	2122	34.9%
2	Now and again during the week	937	15.4%
3	Nearly every day	228	3.7%
997	Non-codable/double marker	2	
999	Missing data at whole scale	61	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 6088 /-] [Invalid: 63 /-]		

E2_Symp6g_rev: E2 Q.6g Symptom: Chest pain - Recoded, no answer on item coded as "Almost never or never"

Literal question	Symptom: Chest pain, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).		
Value	Label	Cases	Percentage
0	Almost never or never	5403	88.9%
1	Now and again during the month	471	7.8%
2	Now and again during the week	156	2.6%
3	Nearly every day	47	0.8%
997	Non-codable/double marker	13	
999	Missing data at whole scale	61	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 6077 /-] [Invalid: 74 /-]		

E2_Symp6h_rev: E2 Q.6h Symptom: Back pain, backache, sciatica - Recoded, no answer on item coded as "Almost never or never"

Literal question	Symptom: Back pain, backache, sciatica, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).		
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E2_Symp6h_rev: E2 Q.6h Symptom: Back pain, backache, sciatica - Recoded, no answer on item coded as "Almost never or never"

Value	Label	Cases	Percentage
0	Almost never or never	3295	54.1%
1	Now and again during the month	1507	24.7%
2	Now and again during the week	662	10.9%
3	Nearly every day	625	10.3%
997	Non-codable/double marker	1	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: *]
Statistics [NW/ W]	[Valid: 6089 /-] [Invalid: 62 /-]

E2_Symp6i_rev: E2 Q.6i Symptom: Pain in the neck and/or shoulder pain - Recoded, no answer on item coded as "Almost never or never"

Literal question	Symptom: Pain in the neck and/or shoulder pain, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
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Value	Label	Cases	Percentage
0	Almost never or never	2965	48.7%
1	Now and again during the month	1496	24.6%
2	Now and again during the week	858	14.1%
3	Nearly every day	769	12.6%
997	Non-codable/double marker	2	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: *]
Statistics [NW/ W]	[Valid: 6088 /-] [Invalid: 63 /-]

E2_Symp6j_rev: E2 Q.6j Symptom: Difficulty getting to sleep - Recoded, no answer on item coded as "Almost never or never"

Literal question	Symptom: Difficulty getting to sleep, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).
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Value	Label	Cases	Percentage
0	Almost never or never	3106	51.0%
1	Now and again during the month	1484	24.4%
2	Now and again during the week	1002	16.5%
3	Nearly every day	494	8.1%
997	Non-codable/double marker	4	
999	Missing data at whole scale	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: *]
Statistics [NW/ W]	[Valid: 6086 /-] [Invalid: 65 /-]

E2_Symp6k_rev: E2 Q.6k Symptom: Waking up frequently and difficulty getting back to sleep - Recoded, no answer on item coded as "Almost never or never"

Literal question	Symptom: Waking up frequently and difficulty getting back to sleep, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).		
Value	Label	Cases	Percentage
0	Almost never or never	3104	51.0%
1	Now and again during the month	1387	22.8%
2	Now and again during the week	989	16.2%
3	Nearly every day	609	10.0%
997	Non-codable/double marker	1	
999	Missing data at whole scale	61	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 6089 /-] [Invalid: 62 /-]		

E2_Symp6l_rev: E2 Q.6l Symptom: Difficulty concentrating - Recoded, no answer on item coded as "Almost never or never"

Literal question	Symptom: Difficulty concentrating, where: 998 = Missing data at item is recoded to 0 (=Almost never or never).		
Value	Label	Cases	Percentage
0	Almost never or never	3477	57.1%
1	Now and again during the month	1421	23.3%
2	Now and again during the week	773	12.7%
3	Nearly every day	418	6.9%
997	Non-codable/double marker	1	
999	Missing data at whole scale	61	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 6089 /-] [Invalid: 62 /-]		

E2_SympIndex_rev: E2 Q.6a-l Summary index of symptoms

Literal question	Summary index of symptoms 6a-6l. Lower number indicates higher well-being.		
Value	Label	Cases	Percentage
0	0 points	362	6.0%
1	1	343	5.7%
2	2	415	6.9%
3	3	525	8.7%
4	4	514	8.5%
5	5	459	7.6%
6	6	454	7.5%
7	7	391	6.5%
8	8	348	5.8%
9	9	323	5.3%
10	10	237	3.9%
11	11	221	3.7%
12	12	238	3.9%

# E2_SympIndex_rev: E2 Q.6a-1 Summary index of symptoms			
Value	Label	Cases	Percentage
13	13	187	3.1%
14	14	179	3.0%
15	15	155	2.6%
16	16	110	1.8%
17	17	111	1.8%
18	18	85	1.4%
19	19	67	1.1%
20	20	62	1.0%
21	21	56	0.9%
22	22	45	0.7%
23	23	34	0.6%
24	24	24	0.4%
25	25	32	0.5%
26	26	18	0.3%
27	27	19	0.3%
28	28	9	0.1%
29	29	8	0.1%
30	30	7	0.1%
31	31	2	0.0%
32	32	3	0.0%
33	33	1	0.0%
34	34	1	0.0%
35	35	0	
36	36 points	1	0.0%
999	Missing data at whole scale or non-codable/double marker	105	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: continuous] [Format: numeric] [Range: 0- 36] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6046 /-] [Invalid: 105 /-]		

# E2_DikoSymp_rev: E2 Q.6 Dichotomized symptoms index			
Literal question	Dichotomized symptoms index of question 10 where: 0-10 points = 0 (low level of symptoms), 11-36 points = 1 (high level of symptoms). The upper quartile is located at 1.		
Value	Label	Cases	Percentage
0	Low level of symptoms	4592	76.0%
1	High level of symptoms	1454	24.0%
999	Missing data at whole scale or non-codable/double marker	105	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: */999]		
Statistics [NW/ W]	[Valid: 6046 /-] [Invalid: 105 /-]		

# E2_Mental_Index: E2 Q.7 Summary index of mental, WHO (Ten) Well-Being Index			
Literal question		Summary index of mental 11a-11j, WHO (Ten) Well-Being Index. Higher number indicates higher well-being	
Value	Label	Cases	Percentage
0	0 points	11	0.2%
1	1	21	0.4%
2	2	21	0.4%
3	3	36	0.6%
4	4	47	0.8%
5	5	59	1.0%
6	6	62	1.1%
7	7	84	1.5%
8	8	100	1.7%
9	9	146	2.5%
10	10	178	3.1%
11	11	248	4.3%
12	12	194	3.4%
13	13	244	4.2%
14	14	241	4.2%
15	15	284	4.9%
16	16	283	4.9%
17	17	326	5.6%
18	18	341	5.9%
19	19	389	6.7%
20	20	491	8.5%
21	21	443	7.7%
22	22	295	5.1%
23	23	260	4.5%
24	24	250	4.3%
25	25	201	3.5%
26	26	159	2.8%
27	27	109	1.9%
28	28	90	1.6%
29	29	58	1.0%
30	30 points	106	1.8%
999	Missing data at whole scale, item or non-codable/double marker	374	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: continuous] [Format: numeric] [Range: 0- 30] [Missing: */999]	
Statistics [NW/ W]		[Valid: 5777 /-] [Invalid: 374 /-]	

# E2_DikoMental: E2 Q.7 Dichotomized mental index			
Literal question		Dichotomized mental index where: 14-30 points = 0 (High mental health), 0-13 points = 1 (Low mental health). The lower quartile is located at 1.	
Value	Label	Cases	Percentage
0	High mental health	4326	74.9%
1	Low mental health	1451	25.1%

# E2_DikoMental: E2 Q.7 Dichotomized mental index			
Value	Label	Cases	Percentage
999	Missing data at whole scale, item or non-codable/double marker	374	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: */999]	
Statistics [NW/ W]		[Valid: 5777 /-] [Invalid: 374 /-]	

# E2_Arbgivare3gr: E2 Q.10 Main employer - 3 groups			
Literal question		Main employer divided into 3 groups.	
Value	Label	Cases	Percentage
1	Privatägt företag	1740	45.5%
2	Staten, region/landsting, kommun	2003	52.4%
3	Egen företagare	79	2.1%
997	Okodbar/dubbelmarkering	23	
999	Frågan ej tillämplig/Uppgift saknas samt annan arbetsgivare	2306	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]	
Statistics [NW/ W]		[Valid: 3822 /-] [Invalid: 2329 /-]	

# E2_Hel_deltid2gr: E2 Q.11 Full-time/part-time - 2 groups			
Literal question		Full-time/part-time divided into 2 groups	
Value	Label	Cases	Percentage
1	Full-time	3278	75.3%
2	Part-time	1074	24.7%
997	Non-codable/double marker	6	
999	Missing data	1793	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: *]	
Statistics [NW/ W]		[Valid: 4352 /-] [Invalid: 1799 /-]	

# E2_SjukskrLangd_indeln1: E2 Q.18 Length of sick leave 1			
		Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.	
Literal question		Length of sick leave 1	
Value	Label	Cases	Percentage
0	0-7 days	117	19.2%
1	8-5800 days	492	80.8%
999	Frågan ej tillämplig/Uppgift saknas	5542	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: */999]	
Statistics [NW/ W]		[Valid: 609 /-] [Invalid: 5542 /-]	

# E2_SjukskrLangd_indeln2: E2 Q.18 Length of sick leave 2			
Literal question		Length of sick leave 2	

# E2_SjukskrLangd_indeln2: E2 Q.18 Length of sick leave 2			
Value	Label	Cases	Percentage
0	1-7 days	245	40.2%
1	8-5800 days	364	59.8%
999	INAP/Missing data	5542	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: */999]		
Statistics [NW/ W]	[Valid: 609 /-] [Invalid: 5542 /-]		

# E2_SjukskrLangd_indeln3: E2 Q.18 Length of sick leave 3			
Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.			
Literal question	Length of sick leave 3		
Value	Label	Cases	Percentage
0	1-30 days	312	51.2%
1	31-5800 days	297	48.8%
999	INAP/Missing data	5542	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 1] [Missing: */999]		
Statistics [NW/ W]	[Valid: 609 /-] [Invalid: 5542 /-]		

# E2_SjukskrLangd7gr: E2 Q.18 Length of sick leave - 7 groups			
Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.			
Literal question	Length of sick leave divided into 7 groups		
Value	Label	Cases	Percentage
0	1-14 days	173	28.4%
1	15-28 days	47	7.7%
2	29-59 days	66	10.8%
3	60-89 days	15	2.5%
4	90-364 days	140	23.0%
5	1-2 years	108	17.7%
6	2 years or more	60	9.9%
999	INAP/Missing data	5542	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 0- 6] [Missing: */999]		
Statistics [NW/ W]	[Valid: 609 /-] [Invalid: 5542 /-]		

# E2_IndexSjukskr: E2 Q.19 Summary index of number of people with number of reasons for being on sick leave			
Information: Denna fråga har besvarats av ett antal personer som enligt tidigare enkätsvar ej ska besvara frågan.			
Literal question	Summary index of number of people with number of reasons for being on sick leave		
Value	Label	Cases	Percentage
1	1 reason for being on sick leave	392	6.4%
2	2	145	2.4%
3	3	80	1.3%

E2_IndexSjukskr: E2 Q.19 Summary index of number of people with number of reasons for being on sick leave

Value	Label	Cases	Percentage
4	4	43	0.7%
5	5	24	0.4%
6	6	14	0.2%
7	7	4	0.1%
8	8 reasons for being on sick leave	4	0.1%
999	Övriga (personer som ej markerat)	5445	88.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: continuous] [Format: numeric] [Range: 1- 999] [Missing: */0]
Statistics [NW/ W]	[Valid: 6151 /-] [Invalid: 0 /-]

E2_HalsoSjukv21b_rev: E2 Q.21b Received the treatment needed from the Health Service. Recoded

Literal question	Received the treatment needed from the Health Service. Recoded		
Value	Label	Cases	Percentage
1	Yes,totally	600	59.1%
2	Yes, partly	362	35.6%
3	No, not at all	54	5.3%
995	I had no need of the treatment	32	
996	Do not know	20	
997	Non-codable/double marker	3	
999	INAP/Missing data	5080	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]
Statistics [NW/ W]	[Valid: 1016 /-] [Invalid: 5135 /-]

E2_HalsoSjukv21c_rev: E2 Q.21c The measures taken by the Health Service contributed to return to work/ being declared fit. Recoded

Literal question	The measures taken by the Health Service contributed to return to work/being declared fit. Recoded		
Value	Label	Cases	Percentage
1	Yes, totally	395	47.4%
2	Yes, partly	266	31.9%
3	No, not at all	172	20.6%
995	I have not returned to work/been declared fit	144	
996	Do not know	55	
997	Non codable/double marker	5	
999	INAP/Missing data	5114	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]
Statistics [NW/ W]	[Valid: 833 /-] [Invalid: 5318 /-]

E2_Forsakringsk22b_rev: E2 Q.22b Received the measures needed from Social Insurance Office. Recoded

Literal question	Received the measures needed from Social Insurance Office. Recoded
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E2_Forsakringsk22b_rev: E2 Q.22b Received the measures needed from Social Insurance Office. Recoded

Value	Label	Cases	Percentage
1	Yes, totally	381	53.6%
2	Yes, partly	191	26.9%
3	No, not at all	139	19.5%
995	I had no need of the measures	136	
996	Do not know	63	
997	Non codable/double marker	2	
999	INAP/Missing data	5239	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]
Statistics [NW/ W]	[Valid: 711 /-] [Invalid: 5440 /-]

E2_Forsakringsk22c_rev: E2 Q.22c The measures taken by the Social Insurance Office contributed to return to work/being declared fit. Recoded

Literal question	The measures taken by the Social Insurance Office contributed to return to work/being declared fit. Recoded		
Value	Label	Cases	Percentage
1	Yes, totally	182	30.7%
2	Yes, partly	137	23.1%
3	No, not at all	273	46.1%
995	I have not returned to work/been declared fit	122	
996	Do not know	76	
997	Non-codable/double marker	5	
999	INAP/Missing data	5356	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]
Statistics [NW/ W]	[Valid: 592 /-] [Invalid: 5559 /-]

E2_Information23a_rev: E2 Q.23a Received the information needed to make decisions concerning health. Recoded

Literal question	Received the information needed to make decisions concerning health. Recoded		
Value	Label	Cases	Percentage
1	Yes, totally	532	52.1%
2	Yes, partly	352	34.4%
3	No, not at all	138	13.5%
996	Do not know	119	
997	Non-codable/double marker	1	
999	INAP/Missing data	5009	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]
Statistics [NW/ W]	[Valid: 1022 /-] [Invalid: 5129 /-]

E2_Bemotande24a_rev: E2 Q.24a Treatment from hospital staff in the Health Service. Recoded

Literal question	Treatment from hospital staff in the Health Service. Recoded
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E2_Bemotande24a_rev: E2 Q.24a Treatment from hospital staff in the Health Service. Recoded

Value	Label	Cases	Percentage
1	Very good	627	56.2%
2	Reasonably good	319	28.6%
3	Fairly	105	9.4%
4	Rather poor	44	3.9%
5	Very poor	20	1.8%
996	Not relevant	32	
997	Non-codable/double marker	2	
999	INAP/Missing data	5002	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 5] [Missing: *]
Statistics [NW/ W]	[Valid: 1115 /-] [Invalid: 5036 /-]

E2_Bemotande24b_rev: E2 Q.24b Treatment from officials at Social Insurance Office. Recoded

Literal question	Treatment from officials at Social Insurance Office. Recoded		
Value	Label	Cases	Percentage
1	Very good	305	33.4%
2	Reasonably good	239	26.2%
3	Fairly	162	17.8%
4	Rather poor	81	8.9%
5	Very poor	125	13.7%
996	Not relevant	214	
997	Non-codable/double marker	0	
999	INAP/Missing data	5025	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 5] [Missing: *]
Statistics [NW/ W]	[Valid: 912 /-] [Invalid: 5239 /-]

E2_Bemotande24c_rev: E2 Q.24c Treatment from officials at the Jobcentre. Recoded

Literal question	Treatment from officials at the Jobcentre. Recoded		
Value	Label	Cases	Percentage
1	Very good	38	24.1%
2	Reasonably good	48	30.4%
3	Fairly	36	22.8%
4	Rather poor	19	12.0%
5	Very poor	17	10.8%
996	Not relevant	896	
997	Non-codable/double marker	0	
999	INAP/Missing data	5097	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information	[Type: discrete] [Format: numeric] [Range: 1- 5] [Missing: *]
Statistics [NW/ W]	[Valid: 158 /-] [Invalid: 5993 /-]

# E2_Bemotande24d_rev: E2 Q.24d Treatment from officials in the social services. Recoded			
Literal question		Treatment from officials in the social services. Recoded	
Value	Label	Cases	Percentage
1	Very good	9	16.7%
2	Reasonably good	15	27.8%
3	Fairly	14	25.9%
4	Rather poor	6	11.1%
5	Very poor	10	18.5%
996	Not relevant	994	
997	Non-codable/double marker	0	
999	INAP/Missing data	5103	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 5] [Missing: *]	
Statistics [NW/ W]		[Valid: 54 /-] [Invalid: 6097 /-]	

# E2_Bemotande24e_rev: E2 Q.24e Treatment from representatives of employer. Recoded			
Literal question		Treatment from representatives of employer. Recoded	
Value	Label	Cases	Percentage
1	Very good	392	47.1%
2	Reasonably good	180	21.6%
3	Fairly	102	12.2%
4	Rather poor	69	8.3%
5	Very poor	90	10.8%
996	Not relevant	271	
997	Non-codable/double marker	0	
999	INAP/Missing data	5047	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 5] [Missing: *]	
Statistics [NW/ W]		[Valid: 833 /-] [Invalid: 5318 /-]	

# E2_PlanAtergang25a_rev: E2 Q.25a Attended meeting to plan return to work/declaration of fitness. Recoded			
Literal question		Attended meeting to plan return to work/declaration of fitness. Recoded	
Value	Label	Cases	Percentage
1	Yes	339	41.4%
2	No	480	58.6%
996	Not relevant	331	
997	Non-codable/double marker	7	
999	INAP/Missing data	4994	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information		[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: *]	
Statistics [NW/ W]		[Valid: 819 /-] [Invalid: 5332 /-]	

E2_PlanAtergang25b_rev: E2 Q.25b At least two of the organisations involved participated in meeting. Recorded

Literal question	At least two of the organisations involved participated in meeting. Recorded		
Value	Label	Cases	Percentage
1	Yes	248	76.5%
2	No	76	23.5%
996	Not relevant	74	
997	Non-codable/double marker	1	
999	INAP/Missing data	5752	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: *]		
Statistics [NW/ W]	[Valid: 324 /-] [Invalid: 5827 /-]		

E2_Kontaktperson_rev: E2 Q.26 Contact person during sick leave. Recorded

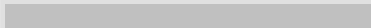
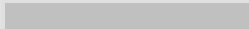
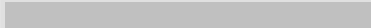
Literal question	Contact person during sick leave. Recorded		
Value	Label	Cases	Percentage
1	Yes	239	32.5%
2	No	497	67.5%
996	Not relevant	404	
997	Non-codable/double marker	7	
999	INAP/Missing data	5004	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: *]		
Statistics [NW/ W]	[Valid: 736 /-] [Invalid: 5415 /-]		

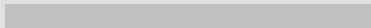
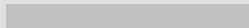
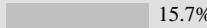
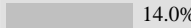
E2_Samarbete_rev: E2 Q.27 Various bodies cooperated to facilitate return to work/being declared fit. Recorded

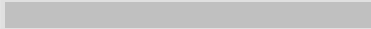
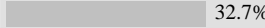


Literal question	Various bodies cooperated to facilitate return to work/being declared fit. Recorded		
Value	Label	Cases	Percentage
1	To a very high degree	70	12.3%
2	To a reasonably high degree	170	29.9%
3	To a rather low degree	114	20.1%
4	To a very low degree	214	37.7%
996	Not relevant	572	
997	Non-codable/double marker	2	
999	INAP/Missing data	5009	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: *]		
Statistics [NW/ W]	[Valid: 568 /-] [Invalid: 5583 /-]		

E2_StodChef_rev: E2 Q.28 Support from manager/employer during latest sick leave. Recorded

Literal question	Support from manager/employer during latest sick leave. Recorded		
Value	Label	Cases	Percentage
1	To a very high degree	282	28.0%

# E2_StodChef_rev: E2 Q.28 Support from manager/employer during latest sick leave. Recoded			
Value	Label	Cases	Percentage
2	To a reasonably high degree	272	 27.0%
3	To a rather low degree	181	 18.0%
4	To a very low degree	271	 26.9%
996	I do not have a manager/employer	131	
997	Non-codable/double marker	1	
999	INAP/Missing data	5013	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: *]		
Statistics [NW/ W]	[Valid: 1006 /-] [Invalid: 5145 /-]		

# E2_StodArbetskamr_rev: E2 Q.29 Support from workmates during latest sick leave. Recoded			
Literal question	Support from workmates during latest sick leave. Recoded		
Value	Label	Cases	Percentage
1	To a very high degree	430	 42.3%
2	To a reasonably high degree	284	 28.0%
3	To a rather low degree	160	 15.7%
4	To a very low degree	142	 14.0%
996	I do not have any workmates	121	
997	Non-codable/double marker	2	
999	INAP/Missing data	5012	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: *]		
Statistics [NW/ W]	[Valid: 1016 /-] [Invalid: 5135 /-]		

# E2_NojdMissnojd_rev: E2 Q.31 Satisfied or dissatisfied with own efforts to return to work/be declared fit during latest sick leave. Recoded			
Literal question	Satisfied or dissatisfied with own efforts to return to work/be declared fit during latest sick leave. Recoded		
Value	Label	Cases	Percentage
1	Very satisfied	552	 62.8%
2	Reasonably satisfied	287	 32.7%
3	Rather dissatisfied	32	 3.6%
4	Very dissatisfied	8	 0.9%
996	I have not returned to work/been declared fit	258	
997	Non-codable/double marker	5	
999	INAP/Missing data	5009	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: *]		
Statistics [NW/ W]	[Valid: 879 /-] [Invalid: 5272 /-]		

# E2_KontaktChef_rev: E2 Q.32 Contact with manager/employer during last sick leave. Recoded	
Literal question	Contact with manager/employer during last sick leave. Recoded

# E2_KontaktChef_rev: E2 Q.32 Contact with manager/employer during last sick leave. Recoded			
Value	Label	Cases	Percentage
1	Yes, about once a week	288	32.5%
2	Yes, about 1-3 times a month	242	27.3%
3	Yes, but less than once a month	154	17.4%
4	No	201	22.7%
996	I have not been on full-time sick leave/Not relevant	119	
999	INAP/Missing data	5147	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: *]		
Statistics [NW/ W]	[Valid: 885 /-] [Invalid: 5266 /-]		

# E2_BesoktArbplats_rev: E2 Q.33 Visited work place during last sick leave. Recoded			
Literal question	Visited work place during last sick leave. Recoded		
Value	Label	Cases	Percentage
1	Yes, several times	369	41.3%
2	Yes, once	225	25.2%
3	No, not once	299	33.5%
996	I have not been on full-time sick leave/Not relevant	111	
997	Non-codable/double marker	0	
999	INAP/Missing data	5147	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 893 /-] [Invalid: 5258 /-]		

# E2_KontaktArbetskamr_rev: E2 Q.34 Contact with workmate during last sick leave. Recoded			
Literal question	Contact with workmate during last sick leave. Recoded		
Value	Label	Cases	Percentage
1	Yes, several times	663	74.6%
2	Yes, once	99	11.1%
3	No, not once	127	14.3%
996	I have not been on full-time sick leave/Not relevant	109	
997	Non-codable/double marker	0	
999	INAP/Missing data	5153	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 889 /-] [Invalid: 5262 /-]		

# E2_Arbuppg35a_rev: E2 Q.35a Return to previous work tasks. Recoded			
Literal question	Return to previous work tasks. Recoded		
Value	Label	Cases	Percentage
1	Yes, completely	586	66.8%
2	Yes, partly	192	21.9%
3	No, not at all	99	11.3%

# E2_Arbuppg35a_rev: E2 Q.35a Return to previous work tasks. Recoded			
Value	Label	Cases	Percentage
996	Not relevant	134	
997	Non-codable/double marker	3	
999	INAP/Missing data	5137	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 877 /-] [Invalid: 5274 /-]		

# E2_Sjukforsakr36a_rev: E2 Q.36a Changes in the medical insurance influenced possibilities to return to work/be declared fit. Recoded			
Literal question	Changes in the medical insurance influenced possibilities to return to work/be declared fit. Recoded		
Value	Label	Cases	Percentage
1	Yes	141	17.8%
2	No	649	82.2%
996	Do not know	354	
997	Non-codable/double marker	3	
999	INAP/Missing data	5004	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 2] [Missing: *]		
Statistics [NW/ W]	[Valid: 790 /-] [Invalid: 5361 /-]		

# E2_AndraArbuppg_rev: E2 Q.37 Assigned other work tasks after 3 months sick leave. Recoded			
Literal question	Assigned other work tasks after 3 months sick leave. Recoded		
Value	Label	Cases	Percentage
1	Yes, tasks that I can manage	80	19.3%
2	Yes, tasks that I cannot manage	18	4.3%
3	No	316	76.3%
995	I have not been on sick leave for 3 months or more	205	
996	Not relevant	503	
997	Non-codable/double marker	11	
999	INAP/Missing data	5018	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 414 /-] [Invalid: 5737 /-]		

# E2_AnnatArbete_rev: E2 Q.38 Assigned to other job on the labour market after 6 months sick leave. Recoded			
Literal question	Assigned to other job on the labour market after 6 months sick leave. Recoded		
Value	Label	Cases	Percentage
1	Yes, a job that I can manage	31	10.8%
2	Yes, a job that I cannot manage	6	2.1%
3	No	251	87.2%
995	I have not been on sick leave for 6 months or more	262	
996	Not relevant	557	

# E2_AnnatArbete_rev: E2 Q.38 Assigned to other job on the labour market after 6 months sick leave. Recoded			
Value	Label	Cases	Percentage
997	Non-codable/double marker	8	
999	INAP/Missing data	5036	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 3] [Missing: *]		
Statistics [NW/ W]	[Valid: 288 /-] [Invalid: 5863 /-]		

# E2_Belastning39_rev: E2 Q.39 High stress in home/household contributed to difficulties in coping with work. Recoded			
Literal question	High stress in home/household contributed to difficulties in coping with work. Recoded		
Value	Label	Cases	Percentage
1	No, never or almost never	4410	79.9%
2	Yes, once or several times a month	679	12.3%
3	Yes, about once a week	233	4.2%
4	Yes, several times a week	196	3.6%
996	I have not had a job in the past 12 months	542	
997	Non-codable/double marker	7	
999	Missing data	84	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: *]		
Statistics [NW/ W]	[Valid: 5518 /-] [Invalid: 633 /-]		

# E2_Arb_alkohol_rev: E2 Q.43 Difficult to cope with work because of drinking. Recoded			
Literal question	Difficult to cope with work because of drinking. Recoded		
Value	Label	Cases	Percentage
1	No, it has never happened	5533	98.5%
2	Yes, 1-3 times	74	1.3%
3	Yes, 4-10 times	6	0.1%
4	Yes, more than 10 times	6	0.1%
996	I do not have a job	464	
997	Non-codable/double marker	2	
999	Missing data	66	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
Information	[Type: discrete] [Format: numeric] [Range: 1- 4] [Missing: *]		
Statistics [NW/ W]	[Valid: 5619 /-] [Invalid: 532 /-]		