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WHO/EURO MULTICENTRE STUDY ON PARASUICIDE: THE REPETITION-PREDICTION STUDY IN FINLAND

Materials and Methods



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1. Introduction

Suicidal behaviour is identified as a major public health problem in many countries. In the absence of reliable national data, information on parasuicide, attempted suicide (Kreitman 1977, Diekstra 1993), has mainly been gathered from local surveys or hospital discharge registers which vary widely in terms of the definition of parasuicide, representativeness of samples, and the period covered etc. For these reasons, it was decided that the WHO Regional Office for Europe should initiate and support an international collaborative study designed to construct a more authentic epidemiological picture of parasuicide in the European Region. (WHO 1986, Platt et al. 1992.)

Planning for the WHO/EURO Multicentre Study on Parasuicide began in 1986. The study covers two broad areas of research: annual monitoring of parasuicide trends (the monitoring study) and follow-up of parasuicide populations with a view to identifying social and personal characteristics predictive of future suicidal behaviour (the repetition-prediction study). (Bille-Brahe et al. 1993, 1994.)

The delicate nature of suicide issues renders it difficult to identify and follow-up high-risk subjects, and to collect personal data on them. In addition, the resources of health care staff for data gathering in emergency units are usually limited. Moreover, this study involved four separate catchment areas, and thus different treatment systems and local study organizations. These complications have raised doubts about the representativeness of the study sample and the validity of the conclusions drawn. To evaluate these concerns the following questions were addressed for this report: 1) how do parasuicide populations differ between the four catchment areas in Finland, 2) how do the interviewees differ, 3) do the interviewees differ from the parasuicide populations in the same areas, and 4) how significant is the selection bias of the interviewees in the whole (pooled) data.

2. Background of the WHO/EURO Multicentre Study on Parasuicide

This study is a part of the strategy to implement target 12 of the WHO European strategy for "Health for all by the year 2000", which states that the current rising trends in suicide and attempted suicide in the region should be reversed (WHO 1985). Knowledge about real

attempted suicide rates and trends, as well as their personal, social and clinical determinants, is important for the treatment of suicide attempters and the prevention of further suicidal behaviour.

Definition of parasuicide

Parasuicide is defined as "an act with nonfatal outcome, in which an individual deliberately initiates a non-habitual behaviour that, without intervention from others, will cause self-harm, or deliberately ingests a substance in excess of the prescribed or generally recognized therapeutic dosage, and which is aimed at realizing changes which the subject desired via the actual or expected physical consequences" (WHO 1986).

The definition includes acts like poisoning with drugs and other substances, cutting with sharp or blunt objects, shooting, attempts at strangulation or drowning, jumping from a height, and other methods, such that mild cases are also included. Simple alcohol intoxications are not included. In practice, the criterion in Finland has been the need for clinical care because of self-harm.

Organization of the multicentre study

The WHO Regional Office for Europe convened a Working Group on Preventive Practices in Suicide and Attempted Suicide at York, England, in 1986. One of the statements to emerge concerned the need for a coordinated multinational European study.

Sixteen centres in 13 countries have been participating in the study. The detailed planning, including clarification of the instruments to be used, was assigned to a Steering Group, which also assumed responsibility for facilitating progress during the preliminary phases, ensuring uniformity of methods and closely controlling and supervising the research process. The participating centres have had meetings at least once a year. At the Regional Office for Europe, the study falls under the responsibility of Dr. J.G. Sampaio Faria (Regional Adviser for Mental Health). Any issues relating to project publications are handled by a specific Publication Group.

The project covers two areas of research: monitoring trends in the epidemiology of parasuicide (the epidemiological monitoring study), and follow-up investigations of parasuicide populations

with a view to identifying the social and personal characteristics predictive of future suicidal behaviour (the repetition-prediction study).

The original centres to enter the monitoring project in 1989 were, in addition to Helsinki, Berne (Switzerland), Bordeaux (France), Cergy-Pontoise (France), Emilia-Romagna (Italy), Guipúzcoa (Spain), Innsbruck (Austria), Leiden (The Netherlands), Odense (Denmark), Oxford (England), Padua (Italy), Stockholm (Sweden), Szeged (Hungary), Sor-Trondelag (Norway), Umeå (Sweden) and Würzburg (Germany).

The follow-up studies were launched in 1990-91 at the start of the project, in Helsinki, Berne, Bonn, Emilia-Romagna, Leiden, Odense, Padua, Stockholm, Sor-Trondelag, Umeå and Würzburg.

2.1. Epidemiological monitoring project

The monitoring project concentrates on the registration of parasuicides, the estimation of trends and the identification of risk factors in adult citizens (15 years and over). The project has four main purposes: 1. assessing the feasibility of using local case registers to monitor parasuicide in a defined catchment area, 2. estimating the true incidence of medically treated parasuicide and trends over time, using standardized definitions and case-finding criteria, 3. identifying sociodemographic risk factors significantly associated with parasuicide and 4. ascertaining variations in patterns of treatment following parasuicide in different cultural contexts (with the aim of establishing more effective services for preventing this type of behaviour). (Platt et al. 1992.)

The focus of this report is on the repetition-prediction study; the epidemiological part is only referred to as background information.

2.2. Repetition-prediction study

The five major goals of the repetition-prediction study are:

1. identification of personal and social characteristics predictive of future suicidal behaviour (suicide and parasuicide),
2. evaluation of existing scales designed to predict suicidal behaviour,
3. estimation of the social, psychological, and economic burden of repeated parasuicide on the individual, his/her close social milieu, and on society as a whole,
4. assessment of utilization of health and social services by the parasuicide population and the effectiveness of the various treatments offered,
5. comparison of differences in personal characteristics (clinical, sociodemographic, psychological, etc.) among parasuicides, and in the treatment of suicidal patients in different cultural and socio-economic settings.

In Finland, issues concerning psychiatric consultation, aftercare and outcome of attempted suicide are also included in the study.

2.3. Interview schedules

The interview schedules were translated from English into Finnish. Field testing was done before the actual interviews to test the application of the schedule and to estimate the duration of interviews.

EPSIS I

EPSIS I (European Parasuicide Study Interview Schedule I) is the interview form used for the initial interviews in 1990 (Kerkhof et al. 1993a).

EPSIS I is a structured psychosocial interview schedule incorporating a short medical questionnaire which includes a psychiatric diagnosis, DSM-III-R (APA 1987) and ICD-9 (WHO 1977 and 1978). Besides general and sociodemographic information the items concern:

- circumstances and precipitating factors of present parasuicide
- motives for present parasuicide (self-report, SR)
- physical and mental health
- life events and history scale (SR)
- previous parasuicides and precipitating factors
- motives (SR) for and consequences of most recent parasuicide
- suicidal behaviour by models
- use of alcohol, drugs and medicines (see Saunders and Aasland 1987)
- contact with health services
- social support scale (SR)
- social integration;

and the following previously validated self-report scales:

- Beck depression inventory (BDI-21)
- hopelessness scale (HS)
- state-trait anger scale (STAS)
- self esteem scale (SES)

(See appendix 1: list of scales and questionnaires and their references.)

Finnish additions to this interview core were questions about contacts with health or social services during the month before the index attempt, help seeking because of the suicidal problem, and psychiatric consultation and aftercare arrangements following the index attempt.

Scandinavian additions included questions about the use of alcohol, illegal drugs and medicines, working conditions and social support.

A consent form requesting permission to contact the interviewee one year after the first interview was included at the end of the schedule.

There are fair amounts of missing data on the following items: Life events and history, Precipitating factors, Consequences of and Motives for last previous parasuicide, and Social support. Some of the open-ended question responses are not stored on computer, but are available in the original forms.

The case report written on each interview had the following structure: (1) identification number of the interviewee, (2) circumstances of parasuicide, (3) description of the suicidal process, (4) background information, (5) help seeking and efforts made to solve problems, (6) conclusions drawn by interviewer, and (7) interviewer's feelings about the interview. Case reports were entered using WordPerfect 5.1.

In addition, the psychiatric history prior to the index attempt was later extracted from the patient records of all respondents. Information gathered during the psychiatric consultation by a consulting psychiatrist was also included in the data set.

EPSIS II

EPSIS II (European Parasuicide Study Interview Schedule II) (Kerkhof et al. 1993b) is the schedule of the follow-up interview carried out one year after the first interview (EPSIS I). Besides general information and sociodemographic data the schedule deals with the following aspects during the follow-up period:

Suicidal behaviour:

- dealing with problems and unpleasant events (SR)
- suicidal ideation during the follow-up period
- suicidal ideation during the past week (SSI)
- parasuicides during the follow-up period
- suicide intent scale for first subsequent and last parasuicide (SIS)
- precipitating factors of and motives for first subsequent and last parasuicide,
- consequences of index and last parasuicide, and
- suicidal behaviour by other persons.

Questions concerning health and health behaviour:

- general health (GHQ, SR)
- physical and mental health
- contacts with health services, and
- use of alcohol, drugs and medicines.

Life events and social relations:

- life events during follow-up period
- social integration
- social support scale (SSS, SR), and finally
- self esteem scale (SES, SR).

(See Appendix 1: list of scales and questionnaires and their references).

The schedule also includes a consent form for an optional follow-up contact in a few years time.

For Finnish purposes information was also gathered on all deaths. Some further additions were made to broaden the picture of contacts with health services during the follow-up period.

Some common additional Scandinavian questions concerned working conditions, use of alcohol, social support and social integration.

A summary of every interview was prepared by the interviewers, stating the interviewee's identification number, treatment contacts during the follow-up year, and including the interviewee's evaluation of his/her care, suicidal behaviour, most significant life events, and physical, mental and social capabilities during the follow-up year.

2.4. The sample for the repetition-prediction study

The original aim of the repetition and prediction study was to interview 200-250 suicide attempters aged 15 years and over in each European research centre, starting from the beginning of 1990. It was intended that interviewees form a representative sample of the suicide attempt population. Ideally the sample was to have been consecutive, although random sampling was acceptable. The sample process was to be dependent upon the availability of interviewing personnel and the number of patients treated in hospitals.

The first interview ideally took place within one week of the parasuicidal act (or after regaining consciousness).

3. Research organization in Finland

The research project was approved by local ethical committees and hospital directors in Helsinki, Jyväskylä, Seinäjoki and Rovaniemi. The Ministry of Social and Health Affairs gave permission (STM, Dnro 1760/69/88) for the research group to use information in the patient documents of the suicide attempters included in the study.

Written consent was requested of every interviewee. The interviewers attended a training course before the study.

The initiator and coordinator of the project in Finland has been Department of Mental Health at the National Public Health Institute in Helsinki. The study was carried out in Helsinki, Jyväskylä, Seinäjoki and Rovaniemi.

In Helsinki the data were gathered at all the five general hospitals treating suicide attempters: in three of the university hospitals and two municipal hospitals. In Jyväskylä, Seinäjoki and Rovaniemi the data were gathered at the central general hospitals and health centres.

3.1. Data gathering process

A pilot study on suicide attempts admitted to the health care facilities in Helsinki was carried out in 1988 (Lönnqvist and Ostamo 1989). Thereafter the epidemiological data have been gathered annually in Helsinki, Jyväskylä, Rovaniemi and Seinäjoki: in 1989 for the whole year and in 1990 for seven months (1.1.-31.7.). Ever since 1991 the annual data have been gathered over a two-month period (15.4.-14.6.), and only in Helsinki. The latest sample is from 1995. These are the first systematically gathered data in Finland to cover all suicide attempts treated in health care in certain catchment areas. (Ostamo et al. 1991, Ostamo and Lönnqvist 1994.)

In Helsinki, Seinäjoki and Rovaniemi the monitoring started in 1989 and continued in 1990 to gather the sample for the interviews. The epidemiological information for these research areas is available from the whole attempted suicide population treated in health care during 1.1.-31.7.1990 (Appendix Table 9), and it forms the basis for the repetition-prediction study sample. The epidemiological data from Jyväskylä are stored separately in Jyväskylä and only a few data

tables were available for comparisons.

In Helsinki the data were gathered in the emergency rooms of five general hospitals: Meilahti Hospital and the other two University general emergency hospitals, Töölö and the Surgical Hospital, and in two municipal hospitals, Malmi and Maria Hospital.

Because it was not certain beforehand whether there would be sufficient interview resources to accommodate the interviewees, it was initially decided (until 31.3.90) to ask every third suicide attempter to participate in an interview. In fact, only about a third of those asked to participate actually took part in the study. So from the beginning of April 1990 it was decided to ask every second attempted suicide patient to participate. Because participation then decreased to 22 %, every suicide attempter in June-July was asked to take part in an interview, and the rate of consent then rose to 28 percent. In July the process was terminated because the target number of interviews had been achieved.

In Jyväskylä area the data collection was carried out at one general hospital and nine health centres, in Seinäjoki at one general hospital and six health centres, and in Rovaniemi at one general hospital and two health centres.

In Jyväskylä area (central Finland) the study concerned attempted suicide patients who were residents of Jyväskylä city or one of the four surrounding rural municipalities: Jyväskylän maalaiskunta, Petäjävesi, Toivakka and Uurainen. Consent for the interview was requested of all adults who had attempted suicide and were being treated in one of the following facilities of the health care system: an outpatient crisis group, Palokka and Vaajakoski community mental health centre, the psychiatric outpatient clinic for adolescents, the psychiatric ward of the central hospital, the psychiatric emergency and consultation facilities in the Central hospital or in Kangasvuori psychiatric hospital.

In Rovaniemi (north Finland) the study covered the town and the surrounding rural municipality. Four fifths (79 %) of the attempted suicide patients were asked to participate in the interview.

In Seinäjoki (west Finland) the study was carried out in the town and in ten surrounding rural municipalities: Kauhava, Kurikka, Lapua, Alahärmä, Ilmajoki, Jalasjärvi, Nurmo, Peräseinäjoki, Ylihärmä and Ylistaro. Every attempted suicide patient was asked to participate.

Initial information about the study came from the hospital staff. A letter explaining the study and that an interviewer would contact him/her was either given to the patient or sent to his/her home address. Interviewers initially tried to contact patients in person to make an appointment. When that was not possible, contact was made by phone or letter. There appeared to be many incorrect addresses and phone numbers.

The interviewers were eight social workers, one psychologist, three students in the final phase of psychology studies, one researcher and one doctor. (See Appendix 2: list of interviewers.)

The first interview was usually carried out in the hospital where the patient was treated for the suicide attempt, though some took place in psychiatric hospitals to which the patients had been referred for aftercare. In a few cases the interview was carried out at the home of the interviewee.

Over half of the interviews took 1-2 hours. Six interviews took less than one hour, and the rest more than two but less than four hours.

4. Interviews

4.1. Parasuicide populations in the catchment areas

Epidemiological information on the attempted suicide population from the study period is available from Helsinki, Rovaniemi and Seinäjoki. From Jyväskylä the only monitoring information available concerns the 33 EPSIS I respondents.

From January to July 1990 in the four research areas a total of 999 persons arrived at health care because of a suicide attempt (Table 1). Almost three fourths of the patients were treated in Helsinki, 15 % in Jyväskylä, and about 6 % in Rovaniemi and Seinäjoki. Half of the suicide attempters were males in Helsinki and Seinäjoki, almost half in Jyväskylä and about one third in Rovaniemi.

Table 1. Total number of attempted suicide patients attending health care in the four areas in the original sample and completing EPSIS I and EPSIS II interviews

	<i>Attempted suicide population 1.1.-31.7. 1990</i>	<i>Original sample</i>	<i>Completed interviews</i>	
			<i>EPSIS I</i>	<i>EPSIS II</i>
Helsinki	732	414	114	68
Jyväskylä	149	80	33	16
Rovaniemi	56	44	30	15
Seinäjoki	62	62	47	16
Total	999	600	224	115

The monitoring data revealed that suicide attempters in health care differed somewhat between the areas (Appendix Table 1). When examined without missing data, men differed statistically significantly only in level of education ($p < .05$), whereas women differed in age distribution ($p < .05$), level of education ($p < .01$), employment status ($p < .001$), socioeconomic status ($p < .01$) and use of alcohol ($p < .05$). It should be noted, though, that when examined by gender, the populations are quite small, especially outside Helsinki. When both genders are scanned together and without missing information, there are differences in education level and socioeconomic status between the catchment areas.

These disparities are well illustrated in the Seinäjoki population, in which suicide attempters were slightly younger than elsewhere (especially women), were more likely to have only the lowest level of education and to be manual workers than those in Helsinki and Rovaniemi.

The differences can be at least partly explained by the different profiles of the sociodemographic variables and workforce structures of the whole population of the catchment areas (see Ostamo et al. 1991).

4.2. Interviews in different catchment areas

In the four research areas a total of 600 patients were asked to participate, of whom 224 were interviewed (125 females and 99 males) (Table 1). The 'net' participation rate was thus 37 % (Table 2). Half of the EPSIS I interviews were made in Helsinki (N= 114), 21 % in Seinäjoki (N= 47), 15 % in Jyväskylä (N= 33) and 13 % in Rovaniemi (N= 30). The reasons for drop-out are shown in Table 2. Both relatively and in total, most persons untraceable or refusing participation in the first interview were in Helsinki.

Table 2. EPSIS I interviewees and reasons for drop-out among all patients asked to participate, %.

<i>interviewed</i>	(N= 224)	37
<i>reasons for drop-out:</i>		
not traced		27
refused participation		32
other reason		4
Total	(N=600)	100

Table 3. EPSIS II interviewees and reasons for drop-out of all EPSIS I interviewees, %.

<i>interviewed</i>	(N= 115)	51
<i>reasons for drop-out:</i>		
not traced		22
refused		16
had not consented to contact		4
died of suicide		2
died of other cause		2
too sick to be interviewed		2
no permission from medical staff		1
Total	(N= 224)	100

For the follow-up interview (EPSIS II) 78 % of the initial interviewees could be traced; 51 % (115) of the EPSIS I interviewees participated in this second interview: 70 females and 45

males. Fifty-nine percent (N= 68) took place in Helsinki, 14 % (N= 16) in Jyväskylä, 13 % (N= 15) in Rovaniemi and 14 % (N= 16) in Seinäjoki. The reasons for drop-out are in Table 3.

Certain characteristics of the interviewees in the different catchment areas are shown in the descriptive tables (EPSIS I in Appendix Table 2, EPSIS II in Appendix Table 3). All the data are based on the epidemiological monitoring study in order to make the tables comparable (which is why there are also missing data of the interviewees). Statistical comparisons are inappropriate because the number of interviewees is small when examined by area and gender.

The following are the most obvious local distinctive features. In Jyväskylä, the socioeconomic status of workers was lacking. In Seinäjoki the interviewees had a lower education on average and were more often manual workers than elsewhere (the same tendency was seen in the entire attempted suicide population). The interviewees in Seinäjoki and Rovaniemi were younger than those in Helsinki and Jyväskylä. In all areas more women than men were interviewed: the proportion of men was 47 % in Helsinki (50 % in the whole attempted suicide population), 33 % in Jyväskylä (46 %), 40 % in Rovaniemi (36 %), and 49 % in Seinäjoki (50 %).

4.3. Selection of the interviewees in the pooled data

The interviewees are compared with the whole attempted suicide population in each catchment area to assess the representativeness of the material in relation to all the parasuicide patients coming to health care.

In Helsinki, 14 % (53/367) of the male and 17 % (61/365) of the female suicide population attending health care were interviewed. The respective figures elsewhere were as follows: Jyväskylä 16 % (11/68) and 27 % (22/81), Rovaniemi 60 % (12/20) and 50 % (18/36), and Seinäjoki 74 % (23/31) and 77 % (24/31). These proportions show that the interviewees in Rovaniemi and Seinäjoki, due to a relatively small amount of cases, represent best the whole attempted suicide population treated in health care. Some of the disparity between interviewees in the different catchment areas is thus due to differences in the population, and some due to the data collection methods.

The pooled data are made up of the data material from all the areas (Appendix Table 10). The comparison between men who participated in EPSIS I and the entire male attempted suicide population showed no statistically significant differences in sociodemographic variables. The only difference was found in the psychiatric consultation: the interviewed men had significantly more often consulted by a hospital psychiatrist after an index attempt than the entire male population. No significant differences were found between women who participated in EPSIS I and the entire female attempted suicide population (Appendix Table 4.)

The comparison between interviewees taking part in EPSIS II and EPSIS I is displayed in Appendix Table 5. The proportion of females to males increased from 56 % in EPSIS I to 61 % in EPSIS II. The average age of those taking part in the follow-up interview was also slightly higher, mainly due to reduced attendance among the 20-34 year olds and better attendance among the 35-49 year olds. Participants in the follow-up interview were well representative of those in the first interview.

4.4. Selection of the interviewees in Helsinki

Half (51 %) of the initial interviews were carried out in Helsinki. The location of the research group in Helsinki has made it possible to gather additional and particularly precise data from the subjects there, allowing us to study suicide attempts only in Helsinki, if needed. In the following, a selection of interview data is analysed more closely and concerns Helsinki only.

Of the total attempted suicide population (N= 732) 57 % (N= 414) formed the sample during the study period; 28 % (N= 114) were interviewed.

In order to analyse the selected interview data, a comparison between the sample and the whole attempted suicide population is first made (Appendix Table 6). Secondly, the EPSIS I interviewed are compared with the whole attempted suicide population (Appendix Table 7). Thirdly an analysis is done to discover whether the follow-up interviewed differed from the EPSIS I -interviewed (Appendix Table 8).

Comparison between the sample and the entire attempted suicide population in Helsinki

In Helsinki, as many males as females (368 and 364) attempted suicide during the data collecting period, and 54 % of the men and 59 % of the women were asked to participate in the study. The interviewed sample came from all the general hospitals responsible for care of suicide attempters (Table 4).

Apart from the slight dominance of women, the sample was well representative, in terms of sociodemographic and other "background variables", all the suicide attempters coming to hospital care in Helsinki during the data collection period (Appendix Table 6).

Table 4. The percentages of suicide attempters and sampled interviewees by hospital in Helsinki.

<i>Hospital</i>	<i>Suicide attempters</i> N=732 %	<i>Sample</i> N=414 %	<i>Sample interviewed</i> N=114 %
<i>Helsinki University Central Hospital</i>			
Meilahti Hospital	71	75	75
Töölö Hospital	6	7	6
Surgical Hospital	5	5	4
<i>Municipal Hospitals</i>			
Malmi Hospital	13	10	11
Maria Hospital	5	3	4
Total	100	100	100

Comparison between the EPSIS I interviewed and the entire attempted suicide population in Helsinki

Those interviewed were also well representative in terms of sociodemographic variables of the whole attempted suicide population treated in hospitals. In the whole population there were as many males as females, while 53 % of the EPSIS I interviewed were women. Divorced men and

single women were overrepresented among the interviewed. The interviewed, especially the men, had a slightly higher level of education than the average in the whole attempted suicide population. Those classified as inactive by employment status were slightly overrepresented in the interviewed. The proportion of retired men was 28 % of the interviewed and 18 % of all men; among women one fifth of both groups were retired. However, none of the sociodemographic differences were statistically significant. Neither were there differences in features of the suicide attempt, except that the method among the interviewed men was more seldom poisoning and more often violent than among the entire male population. The interviewed women had more seldom used alcohol during the attempt compared to the whole female population. The proportion of those known to have made previous suicide attempts did not differ. The interviewed (especially men) had more often met a consulting psychiatrist at a hospital after their index attempt than the other suicide attempters ($p < .05$). (Appendix Table 7.)

Comparison between EPSIS II interviewed and EPSIS I interviewed in Helsinki

The proportion of EPSIS I men attending the follow-up interview was 44 %, and they were older, more seldom single, had a higher level of education and were more often inactive by employment status than men in the first interview. However none of these differences were statistically significant. (Appendix Table 8.). The re-interviewed women did not differ from participants in the first interview.

The distribution of missing data in Helsinki

There were no differences in the distribution of missing data between the sample and the other attempted suicide persons. A lot of information was missing on 'level of education' and 'previous parasuicide'. The situation by gender can be seen in the Appendix Tables: data on employment status and previous parasuicide were missing more among men than women, but otherwise the proportions were equal. When analysed by age groups, the extent of missing data on education level was about the same (one third) among all age groups except the oldest 57 %, while missing data on employment and socioeconomic status was most common among the youngest (up to 20 %). Information about previous parasuicide was lacking in over one third of cases in every age group. Among those who had not attended a psychiatric consultation, the proportion of missing data was bigger in all the background variables.

5. Concluding remarks

EPSIS interviews generate extensive and frequently valuable data for use in aspects of psychiatry, psychology and sociology. However the potential of comparisons between different countries raises the issues of representativeness and compatibility. Careful selection analysis is vital if valid conclusions, implications and generalizations are to be made from the results.

The epidemiological monitoring data on which comparisons between interviewees and the entire suicide attempt population are based are representative and systematic, although for certain variables the proportion of missing data is relatively large. When the missing data are ignored in the analysis, the assumption is of even distribution across the different groups. Nevertheless, frequency distributions are comparable despite the missing data. Helsinki had the most missing data. The main features of the of missing data distribution are described in the text.

The suicide attempt populations in the catchment areas differed somewhat from each other. The entire monitoring data from the attempted suicide population are missing from Jyväskylä. Both men and women differed in level of education between the areas. Women also differed in age distribution, employment situation and socioeconomic status. The interview data from Seinäjoki and Rovaniemi are well representative in terms of sociodemographic variables because of the high proportion of interviewees compared to the whole attempted suicide population. Neither do the data from Helsinki differ significantly from the whole attempted suicide population.

The proportion of women in the studied groups increased throughout the study in all the areas. From the beginning, women were more often asked to participate than men. The interviewees were well representative of the whole population of suicide attempters coming to health care during the data gathering period. Nor did the interviewed differ significantly from the whole population in regard to the method of parasuicide and the use of alcohol during the attempt.

Those who had a psychiatric consultation (met a psychiatrist at a hospital after the index attempt) also participated more frequently in interviews, probably because they were more motivated in a consultation situation.

Although the interviewees represent the attempted suicide population quite well in terms of sociodemographic features, the issue of representativeness still demands a critical perspective.

Because the impact of mental disorders on selection is unknown, studies drawing on the present data to investigate clinical issues will need to be cautious about generalizing the results.

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SELF-REPORT AND OTHER SCALES IN EPSIS I AND EPSIS II -INTERVIEW SCHEDULES

	Number of variables	Remarks	References
EPSIS I			
Circumstances of present parasuicide (SIS)	15		
Precipitating factors of present parasuicide	10 ¹ +3 ² +6 ³		
Motives for present parasuicide (ML) ^{SR}	14+3 ²		1
Beck Depression Inventory (BDI-21) ^{SR}	21	⁵ BDIX missing	2
Hopelessness Scale (HS) ^{SR}	20	⁵ HOPE6 missing	3
Life Events and History Scale (KLEHS) ^{SR}	104 items	⁵ CH58LL, -LY missing	4
Motives for last previous parasuicide (ML) ^{SR}			1
State Trait Anger Scale (STAS) ^{SR}	20		5
Social Support Scale (SSS) ^{SR}	16+8 ³		
Self Esteem Scale (SES) ^{SR}	10		6
Social Integration	8+1 ³ items		7
EPSIS II			
Dealing with problems and unpleasant events (UCL) ^{SR}	26		8
Suicidal ideation during the past week (SSI)	19		9
Suicide Intent Scale for first subsequent and last parasuicide (SIS)	15 (x2)		10
Precipitating factors of first subsequent and last parasuicide	11+3 ² +6 ³ (x2)	⁵ PROB11FS, -L missing	
Motives for first subsequent and last parasuicide (ML)	14+3 ² (x2)		1
Consequences of index- and last parasuicide	7 & 11		
General Health Questionnaire (GHQ) ^{SR}	30		11
Life Events during follow-up period	50 items		4
Social Support Scale (SSS) ^{SR}	16+8 ³		
Self Esteem Scale (SES) ^{SR}	10		6
Social Integration	8+1 ³ items		7

^{SR} self-report scale or questionnaire

⁵ remarks concerning "schedule" e.g. items missing from the scale

¹ number of categories in the scale

² number of "free" categories for interviewee's possible own additions

³ number of added Scandinavian and/or Finnish categories

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Ilkka Sovijärvi	I, II
Tarja Viirre	I, II

Jyväskylä

Juha Happonen	I
Anne Hytönen	I, II
Eeva-Liisa Männistö	I
Eka Roivainen	II
Jukka Salkosalo	I

Rovaniemi

Seija Nikkanen	I
Irmeli Paasivirta	I, II

Seinäjoki

Hannele Takala	I, II
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APPENDIX TABLE 1. Attempted suicide persons by catchment area¹, 1.1.- 31.7.1990 (%).

	TOTAL				MALES				FEMALES			
	Helsinki (N=732)	Rovaniemi (N=56)	Seinäjäoki (N=62)	Jyväskylä (N=149)	Helsinki (N=368)	Rovaniemi (N=20)	Seinäjäoki (N=31)	Jyväskylä (N=68)	Helsinki (N=364)	Rovaniemi (N=36)	Seinäjäoki (N=31)	Jyväskylä (N=81)
men	50	36	50	46								
age												
-19	5 ²	4	13		4	-	3		6	6	23	
20-34	45	58	58		47	65	68		43	54	48	
35-49	38	25	22		40	30	23		36	23	23	
50-64	8	11	5		7	5	6		9	14	3	
65+	4	2	2		2	-	-		6	3	3	
marital status												
single	46 (49) ³	39 (44)	50 (52)	54 (54)	50 (53)	55 (58)	55 (59)	57 (58)	43 (45)	30 (36)	45	51
married	24 (25)	25 (28)	29 (30)	26 (26)	21 (22)	20 (21)	29 (31)	18 (18)	27 (27)	28 (32)	29	33
divorced	21 (23)	23 (26)	15 (15)	19 (20)	22 (23)	20 (21)	10 (10)	24 (24)	22 (23)	25 (29)	19	16
widowed	3 (3)	2 (2)	3 (3)	-	2 (2)	-	-	-	5 (5)	3 (3)	7	-
not known	6	11	3	1	5	5	6	1	3	14	-	-
level of education												
lowest level	35 ^{***} (52) ^{***}	53 (64)	85 (88)		37 ^{***} (54) [*]	60 (67)	81 (86)		34 ^{***} (50) ^{**}	50 (62)	90	
middle level	26 (38)	27 (32)	10 (10)		24 (36)	25 (28)	10 (10)		27 (40)	28 (35)	10	
highest level	7 (10)	4 (4)	2 (2)		7 (10)	5 (5)	3 (4)		7 (10)	3 (3)	-	
not known	32	16	3		32	10	6		32	19	-	
employment status												
employed	48 [*] (56)	41 (47)	44 (45)	31 (33)	45 (55)	55 (61)	45 (48)	29 (33)	52 ^{***} (58) ^{***}	33 (39)	42	32 (33)
unemployed	9 (11)	16 (18)	20 (20)	17 (19)	13 (16)	10 (11)	16 (17)	15 (16)	5 (5)	20 (22)	23	20 (21)
other (retired etc.)	28 (33)	30 (35)	33 (35)	45 (48)	24 (29)	25 (28)	32 (35)	46 (51)	33 (37)	33 (39)	35	44 (46)
not known	15	13	3	7	18	10	7	10	10	14	-	4
socioeconomic status												
employers/self-employed	3 ^{**} (3) [*]	3 (4)	10	1 (2)	5 (5)	10 (12)	10	1 (2)	1 ^{***} (2) ^{**}	-	10	1 (2)
upper/lower level employees	23 (26)	16 (20)	11	12 (16)	15 (17)	20 (23)	7	3 (4)	32 (35)	14 (17)	16	19 (28)
workers	38 (44)	34 (41)	58	22 (31)	49 (55)	30 (35)	61	28 (37)	28 (32)	36 (45)	55	16 (24)
retired	17 (20)	20 (24)	11	30 (43)	16 (18)	15 (18)	19	37 (49)	20 (22)	22 (28)	3	25 (38)
students	6 (7)	9 (11)	10	5 (8)	4 (5)	10 (12)	3	6 (8)	8 (9)	8 (10)	16	5 (8)
not known	13	18	-	30	11	15	-	25	11	20	-	34
method of suicide attempt												
poisoning	84	86	89	85	81	75	84	84	88	92	94	86
sharp and blunt objects	11	5	3	7	13	10	6	7	8	3	-	7
other methods	5	9	8	8	6	15	10	9	4	5	6	7
alcohol in blood	61 ^{***} (76)	64 (69)	65 (66)	51 (89)	65 (81)	75 (79)	84 (87)	57 (98)	58 ^{**} (70) [*]	58 (64)	45	46 (82)
not known	20	7	2	42	20	5	3	40	18	8	-	43
psychiatric consultation	39	29 (55)	27 (38)	42 (64)	33	35 (58)	29 (41)	36 (67)	45	25 (53)	26 (35)	45 (63)

¹ figures of Jyväskylä are based on separate tables

² X²-test: *** p<0.001, ** p<0.01, * p<0.05 (Jyväskylä excluded)

³ in parentheses frequency distributions without missing data

APPENDIX TABLE 2. Characteristics of the EPSIS I -interviewees by catchment area (Helsinki, Jyväskylä, Rovaniemi, Seinäjoki)¹ (%).

	MALES				FEMALES			
	Helsinki N=53	Jyväskylä N=11	Rovaniemi N=12	Seinäjoki N=23	Helsinki N=61	Jyväskylä N=22	Rovaniemi N=18	Seinäjoki N=24
age								
under 35	45	36	75	65	48	41	61	71
marital status								
single	45 (49) ²	36	42 (46)	56	56 (57)	45	33 (38)	42
married	17 (18)	46	33 (36)	35	18 (19)	32	22 (25)	29
divorced	28 (31)	18	17 (18)	9	18 (19)	23	28 (31)	21
widowed	2 (2)	-	-	-	5 (5)	-	6 (6)	8
not known	8	-	8	-	3	-	11	-
level of education								
lowest level	37 (42)	45	42 (46)	87	47 (57)	50	39 (44)	88
middle level	38 (45)	55	42 (45)	13	23 (29)	41	44 (50)	12
highest level	12 (13)	-	8 (9)	-	12 (14)	9	6 (6)	-
not known	13	-	8	-	18	-	11	-
employment status								
employed	43 (48)	27	66	52	52 (55)	41 (43)	39 (44)	42
unemployed	11 (12)	18	17	13	2 (2)	18 (19)	17 (19)	25
other (retired etc.)	36 (40)	55	17	35	41 (43)	36 (38)	33 (37)	33
not known	10	-	-	-	5	5	11	-
socioeconomic status								
employers/self-employed	2 (2)	36	17 (18)	9	-	41	-	8
employees	17 (18)	55	17 (18)	4	28 (30)	45	22 (25)	17
workers	42 (45)	-	41 (46)	61	33 (35)	-	33 (38)	58
retired	26 (29)	-	17 (18)	26	20 (21)	9	28 (31)	4
students	6 (6)	9	-	-	13 (14)	5	6 (6)	13
not known	7	-	8	-	6	-	11	-
method of index attempt								
poisoning	74	100	66	91	92	91	94	96
sharp and blunt objects	13	-	17	-	3	9	6	-
other methods	13	-	17	9	5	-	-	4
alcohol in blood								
not known	66 (80)	64 (70)	83	87	48 (59)	54 (80)	56 (63)	42
	17	9	-	-	20	32	11	-
psychiatric consultation								
not known	49	36 (67)	58	39 (41)	54	45 (63)	50 (53)	33 (35)
	-	45	-	4	-	27	6	4

¹ based on epidemiological monitoring data, except Jyväskylä on interview data

² in parentheses frequency distributions without missing data

APPENDIX TABLE 3. Characteristics of the EPSIS II -interviewees by catchment area (Helsinki, Jyväskylä, Rovaniemi, Seinäjoki)¹ (%).

	MALES				FEMALES			
	Helsinki N=30	Jyväskylä N=4	Rovaniemi N=5	Seinäjoki N=6	Helsinki N=38	Jyväskylä N=12	Rovaniemi N=10	Seinäjoki N=10
age								
under 35	37	50	60	83	47	25	70	60
marital status								
single	37 (39) ²	75	60	50	53	42	50 (63)	30
married	20 (22)	-	40	50	21	42	10 (12)	30
divorced	37 (39)	25	-	-	21	16	20 (25)	20
widowed	-	-	-	-	5	-	-	20
not known	6	-	-	-	-	-	20	-
level of education								
lowest level	30 (32)	25	40	83	50 (61)	33	20 (25)	90
middle level	43 (46)	75	60	17	21 (26)	50	50 (63)	10
highest level	20 (21)	-	-	-	11 (13)	17	10 (12)	-
not known	7	-	-	-	18	-	20	-
employment status								
employed	40 (41)	25	60	50	53 (56)	42	50 (63)	40
unemployed	17 (17)	-	20	17	-	8	10 (12)	30
other	40 (41)	75	20	33	42 (44)	50	20 (25)	30
not known	3	-	-	-	5	-	20	-
socioeconomic status								
employers/self-employed	3 (3)	25	40	-	-	58	-	10
employees	23 (24)	75	-	-	26 (28)	33	30 (38)	20
workers	33 (34)	-	40	83	34 (36)	-	30 (38)	60
retired	30 (31)	-	20	17	21 (22)	-	10 (12)	-
students	7 (7)	-	-	-	13 (14)	8	10 (12)	10
not known	3	-	-	-	5	-	20	-
method of index attempt								
poisoning	74	100	60	100	92	83	100	90
sharp and blunt objects	13	-	20	-	5	17	-	-
other methods	13	-	20	-	3	-	-	10
alcohol in blood								
not known	70 (81)	75	80	100	45 (53)	25 (50)	60 (67)	30
	13	-	-	-	16	50	10	-
psychiatric consultation								
not known	57	50 (67)	40	33	61	58 (78)	70	30
	-	25	-	-	-	25	-	-

¹ based on epidemiological monitoring data, but Jyväskylä on interview data

² in parentheses frequency distributions without missing data

APPENDIX TABLE 4. Comparison between EPSIS I -interviewees and all attempted suicide persons¹ (%).

	MALES interviewees (N=99)	all men (N=429)	FEMALES interviewees (N=125)	all women (N=453)	TOTAL interviewees (N=224)	all (N=883)
age						
-19	1	4	7	6	5	5
20-34	52	49	46	44	48	47
35-49	39	39	32	35	35	37
50-64	6	6	11	10	9	8
65+	2	2	4	5	3	4
marital status						
single	47 (49) ²	50 (53)	48 (50)	42 (44)	47 (49)	46 (49)
married	26 (28)	22 (24)	23 (24)	27 (28)	25 (26)	24 (26)
divorced	21 (22)	20 (22)	21 (21)	22 (23)	21 (22)	21 (22)
widowed	1 (1)	1 (1)	5 (5)	5 (5)	3 (3)	3 (3)
not known	5	7	3	4	4	6
level of education						
lowest level	50 ³ (54)	42 (58)	54 ^{**} (60)	40 (55)	52 ^{***} (58)	41 (56)
middle level	35 (38)	24 (34)	27 (31)	27 (37)	31 (34)	25 (35)
highest level	7 (8)	6 (8)	8 (9)	6 (8)	8 (8)	6 (9)
not known	8	28	11	27	9	28
employment status						
employed	47 (49)	44 (53)	46 (49)	49 (54)	46 (49)	47 (54)
unemployed	13 (14)	13 (16)	11 (12)	8 (9)	12 (13)	10 (12)
other (retired etc.)	35 (37)	26 (31)	38 (39)	33 (37)	37 (38)	29 (34)
not known	5	17	5	10	5	14
socioeconomic status						
employers/self-employed	9 (10)	6 (7)	9 (9)	4 (4)	9 (9)	5 (6)
employees	18 (19)	15 (17)	28 (29)	29 (33)	24 (25)	22 (25)
workers	42 (44)	47 (53)	32 (34)	29 (33)	36 (38)	38 (43)
retired	22 (23)	16 (18)	16 (17)	18 (20)	19 (20)	17 (19)
students	4 (4)	4 (5)	10 (11)	8 (10)	7 (8)	6 (7)
not known	5	12	5	12	5	12
method of index attempt						
poisoning	80	81	93	89	87	85
sharp and blunt objects	9	12	4	7	6	10
other methods	11	7	3	4	7	5
alcohol in blood						
not known	73 (81)	67 (81)	49 (59)	56 (68)	59 (69)	61 (74)
	10	18	17	17	14	18
psychiatric consultation						
not known	46 (49) [*]	33 (35)	48 (51)	43 (46)	47 (50) [*]	38 (40)
	6	5	6	7	6	6

¹ based on monitoring data (Helsinki, Rovaniemi and Seinäjoki included)

² in parentheses frequency distributions without missing data

³ χ^2 -test: *** p<0.001, ** p<0.01, * p<0.05

APPENDIX TABLE 5. Comparison between EPSIS II -interviewees and EPSIS I -interviewees (%).

	MALES EPSIS I (N=99)	EPSIS II (N=45)	FEMALES EPSIS I (N=125)	EPSIS II (N=70)	TOTAL EPSIS I (N=224)	EPSIS II (N=115)
age						
-19	1	-	7	7	5	4
20-34	52	47	46	41	48	43
35-49	39	47	32	36	35	40
50-64	6	6	11	11	9	10
65+	2	-	4	4	3	3
marital status						
single	47 (49) ¹	44 (46)	48 (50)	47 (48)	47 (49)	46 (48)
married	26 (28)	24 (26)	23 (24)	24 (25)	25 (26)	24 (25)
divorced	21 (22)	27 (28)	21 (21)	20 (21)	21 (22)	23 (23)
widowed	1 (1)	-	5 (5)	6 (6)	3 (3)	3 (4)
not known	5	4	3	3	4	3
level of education						
lowest level	50 (54)	38 (40)	54 (60)	48 (56)	52 (58)	44 (49)
middle level	35 (38)	44 (46)	27 (31)	29 (33)	31 (34)	35 (38)
highest level	7 (8)	13 (14)	8 (9)	10 (11)	8 (8)	11 (13)
not known	8	4	11	13	9	10
employment situation						
employed	47 (49)	42 (43)	46 (49)	49 (51)	46 (49)	46 (48)
unemployed	13 (14)	16 (16)	11 (12)	7 (8)	12 (13)	11 (11)
other (retired etc.)	35 (37)	40 (41)	38 (39)	38 (41)	37 (38)	39 (41)
not known	5	2	5	6	5	4
socioeconomic status						
employers/self-employed	9 (10)	9 (9)	9 (9)	11 (12)	9 (9)	11 (11)
employees	18 (19)	22 (23)	28 (29)	27 (29)	24 (25)	25 (26)
workers	42 (44)	38 (39)	32 (34)	31 (33)	36 (38)	34 (36)
retired	22 (23)	25 (25)	16 (17)	13 (14)	19 (20)	17 (18)
students	4 (4)	4 (4)	10 (11)	11 (12)	7 (8)	9 (9)
not known	5	2	5	6	5	4
method of index attempt						
poisoning	80	78	93	91	87	86
sharp and blunt objects	9	11	4	6	6	8
other methods	11	11	3	3	7	6
alcohol in blood						
known	73 (81)	76 (83)	49 (59)	41 (51)	59 (69)	55 (64)
not known	10	9	17	19	14	15
psychiatric consultation						
known	46 (49)	51 (52)	48 (51)	57 (60)	47 (50)	55 (57)
not known	6	2	6	4	6	3

¹ in parentheses frequency distributions without missing data

APPENDIX TABLE 6. Comparison between sample and all attempted suicide persons 1.1.-31.7.1990 in Helsinki (%).

	MALES		FEMALES		TOTAL	
	sample (N=199)	all (N=368)	sample (N=215)	all (N=364)	sample (N=414)	all (N=732)
age						
-19	4	4	5	6	5	5
20-34	44	47	44	43	44	45
35-49	40	40	36	36	38	38
50-64	9	7	9	9	9	8
65+	3	2	6	6	4	4
marital status						
single	47 (50) ¹	50 (53)	44 (46)	43 (45)	46 (48)	47 (49)
married	23 (25)	21 (22)	27 (28)	27 (27)	25 (26)	24 (25)
divorced	23 (24)	22 (23)	21 (21)	22 (23)	22 (23)	22 (23)
widowed	1 (1)	2 (2)	5 (5)	5 (5)	3 (3)	3 (3)
not known	6	5	3	3	4	4
level of education						
lowest level	36 (52)	37 (54)	39 (54)	34 (50)	38 (53)	35 (52)
middle level	25 (37)	24 (36)	29 (39)	27 (40)	27 (38)	26 (38)
highest level	8 (11)	7 (10)	5 (7)	7 (10)	6 (9)	7 (10)
not known	31	32	27	32	29	32
employment status						
employed	42 (52)	45 (55)	52 (59)	52 (58)	48 (55)	48 (56)
unemployed	10 (13)	13 (16)	5 (5)	5 (5)	7 (9)	9 (11)
other (retired etc.)	29 (35)	24 (29)	33 (36)	33 (37)	31 (36)	29 (33)
not known	19	18	10	10	14	14
socioeconomic status						
employers/self-employed	4 (5)	5 (5)	1 (2)	1 (2)	3 (3)	3 (3)
employers	14 (15)	15 (17)	32 (35)	32 (35)	23 (25)	23 (26)
workers	49 (54)	49 (55)	31 (34)	28 (32)	40 (44)	39 (44)
retired	19 (21)	16 (18)	18 (20)	20 (22)	19 (21)	18 (20)
students	4 (5)	4 (5)	9 (9)	8 (9)	6 (7)	6 (7)
not known	10	11	9	11	9	11
method of suicide attempt						
poisoning	79	81	88	88	84	84
sharp and blunt objects	14	13	8	8	11	11
other methods	7	6	4	4	5	5
alcohol in blood	65 (80)	65 (81)	60 (74)	58 (70)	62 (77)	62 (76)
not known	19	20	19	18	19	19
psychiatric consultation	37	33	46	45	42	39
previous parasuicide						
never	18	21	30	28	24	25
yes - within last 12 months	13	16	18	18	16	17
yes - more than 12 months ago	20	17	13	17	16	17
yes - date unsure/ unknown	4	5	6	5	5	5
not known	45	41	33	32	39	36

¹ in parentheses frequency distributions without missing data

APPENDIX TABLE 7. Comparison between EPSIS I -interviewees and all attempted suicide persons 1.1.-31.7.1990 in Helsinki (%).

	MALES		FEMALES		TOTAL	
	EPSIS I (N=53)	all (N=368)	EPSIS I (N=61)	all (N=364)	EPSIS I (N=114)	all (N=732)
age						
-19	2	4	7	6	4	5
20-34	43	47	41	43	42	45
35-49	43	40	36	36	40	38
50-64	8	7	11	9	10	8
65+	4	2	5	6	4	4
marital status						
single	45 (49) ¹	50 (53)	56 (57)	43 (45)	52 (54)	47 (49)
married	17 (18)	21 (22)	18 (19)	27 (27)	18 (18)	24 (25)
divorced	28 (31)	22 (23)	18 (19)	22 (23)	23 (24)	22 (23)
widowed	2 (2)	2 (2)	5 (5)	5 (5)	4 (4)	3 (3)
not known	8	5	3	3	3	4
level of education						
lowest level	37 ² (42)	37 (54)	47 (57)	34 (50)	42 ² (50)	35 (52)
middle level	38 (45)	24 (36)	23 (29)	27 (40)	30 (36)	26 (38)
highest level	12 (13)	7 (10)	12 (14)	7 (10)	12 (14)	7 (10)
not known	13	32	18	32	16	32
employment status						
employed	43 (48)	45 (55)	52 (55)	52 (58)	49 (52)	48 (56)
unemployed	11 (12)	13 (16)	2 (2)	5 (5)	6 (7)	9 (11)
other (retired etc.)	36 (40)	24 (29)	41 (43)	33 (37)	39 (41)	29 (33)
not known	10	18	5	10	5	14
socioeconomic status						
employers/self-employed	2 (2)	5 (5)	-	1 (2)	1 (1)	3 (3)
employees	17 (18)	15 (17)	28 (30)	32 (35)	23 (25)	23 (26)
workers	42 (45)	49 (55)	33 (35)	28 (32)	38 (40)	39 (44)
retired	26 (29)	16 (18)	20 (21)	20 (22)	23 (24)	18 (20)
students	6 (6)	4 (5)	13 (14)	8 (9)	10 (10)	6 (7)
not known	7	11	6	11	5	11
method of index attempt						
poisoning	74	81	94	88	83	84
sharp and blunt objects	13	13	3	8	8	11
other methods	13	6	3	4	9	5
alcohol in blood						
not known	66 (80)	65 (81)	48 (59)	58 (70)	56 (69)	62 (76)
	17	20	20	18	18	19
psychiatric consultation	49 ¹	33	54	45	52 ¹	39
previous parasuicide						
never	24	21	26	28	25	25
yes - within last 12 months	23	16	25	18	24	17
yes - more than 12 months ago	17	17	10	17	13	17
yes - date unsure/ unknown	4	5	8	5	6	5
not known	32	41	31	32	32	36

¹ in parentheses frequency distributions without missing data, ² X²-test: * p<0.01, ** p<0.05

APPENDIX TABLE 8. Comparison between EPSIS I- interviewees and EPSIS II -interviewees in Helsinki (%).

	MALES		FEMALES		TOTAL	
	EPSIS I (N=53)	EPSIS II (N=30)	EPSIS I (N=61)	EPSIS II (N=38)	EPSIS I (N=114)	EPSIS II (N=68)
age						
-19	2	-	7	8	4	4
20-34	43	37	41	40	42	38
35-49	43	53	36	34	40	43
50-64	8	10	11	13	10	12
65+	4	-	5	5	4	3
marital status						
single	45 (49)	37 (39)	56 (57)	53	51 (54)	46 (47)
married	17 (18)	20 (22)	18 (19)	21	18 (18)	20 (21)
divorced	28 (31)	37 (39)	18 (19)	21	23 (24)	28 (29)
widowed	2 (2)	-	5 (5)	5	3 (4)	3 (3)
not known	8	6	3	-	5	3
level of education						
lowest level	37 (42)	30 (32)	47 (57)	50 (61)	42 (50)	41 (47)
middle level	38 (45)	43 (47)	23 (29)	21 (26)	30 (36)	31 (36)
highest level	12 (13)	20 (21)	12 (14)	11 (13)	12 (14)	15 (17)
not known	13	7	18	18	16	13
employment status						
employed	43 (48)	40 (42)	52 (55)	53 (56)	48 (52)	47 (49)
unemployed	11 (12)	17 (17)	2 (2)	-	6 (7)	7 (8)
other (retired etc.)	36 (40)	40 (41)	41 (43)	42 (44)	39 (41)	41 (43)
not known	10	3	5	5	7	5
socioeconomic status						
employers/self-employed	2 (2)	3 (3)	-	-	1 (1)	1 (2)
employees	17 (18)	23 (24)	28 (30)	26 (28)	23 (24)	25 (26)
workers	42 (45)	33 (35)	33 (35)	34 (36)	37 (40)	34 (35)
retired	26 (29)	30 (31)	20 (21)	21 (22)	23 (25)	25 (26)
students	6 (6)	7 (7)	13 (14)	13 (14)	9 (10)	10 (11)
not known	7	3	6	5	7	5
method of index attempt						
poisoning	74	74	94	92	83	84
sharp and blunt objects	13	13	3	5	8	9
other methods	13	13	3	3	9	7
alcohol in blood						
66 (80)	66 (80)	70 (81)	48 (59)	45 (53)	56 (69)	56 (66)
not known	17	13	20	16	18	15
psychiatric consultation	49	57	54	61	52	59
previous parasuicide						
never	24	30	26	26	25	28
yes - within last 12 months	23	23	25	26	24	25
yes - more than 12 months ago	17	23	10	8	13	15
yes - date unsure/ unknown	4	7	8	13	6	10
not known	32	17	31	26	32	22

¹ in parentheses frequency distributions without missing data

APPENDIX TABLE 9. VARIABLES OF THE MONITORING PROJECT
ATTEMPTED SUICIDE PERSONS 1.1.-31.7.1990 IN HELSINKI

SEX	Frequency	Percent			
male	367	50.1	78	1	0.1
female	365	49.9	82	1	0.1
			83	1	0.1
			84	1	0.1
			91	291	39.8
			92	12	1.6
			98	2	0.3
			102	1	0.1
			105	2	0.3
			106	2	0.3
			109	5	0.7
			139	1	0.1
			140	3	0.4
			143	1	0.1
			145	1	0.1
			146	1	0.1
			147	1	0.1
			148	2	0.3
			149	1	0.1
			153	2	0.3
			164	1	0.1
			165	1	0.1
			167	1	0.1
			171	3	0.4
			173	1	0.1
			174	1	0.1
			176	6	0.8
			178	2	0.3
			179	5	0.7
			180	1	0.1
			182	3	0.4
			183	3	0.4
			201	1	0.1
			202	1	0.1
			204	1	0.1
			205	4	0.5
			206	1	0.1
			208	2	0.3
			212	1	0.1
			214	1	0.1
			216	1	0.1
			217	1	0.1
			226	2	0.3
			233	1	0.1
			235	1	0.1
			243	1	0.1
			246	2	0.3
			248	1	0.1
			253	1	0.1
			257	2	0.3
			260	3	0.4
			261	2	0.3
			263	2	0.3
			265	1	0.1
			271	1	0.1
			272	1	0.1
			275	1	0.1
			276	1	0.1
			277	1	0.1
			282	1	0.1
			283	1	0.1
			285	6	0.8
			286	1	0.1
			287	2	0.3
			290	3	0.4
			291	1	0.1
			297	3	0.4
			298	1	0.1
			306	4	0.5
			315	1	0.1
			398	7	1.0
			401	1	0.1
			402	1	0.1
			404	1	0.1
			405	4	0.5
			411	2	0.3
			414	1	0.1
			420	1	0.1
			426	2	0.3
			427	1	0.1
			430	2	0.3
			433	1	0.1
			486	1	0.1
			491	2	0.3
			504	1	0.1
			505	1	0.1
			506	1	0.1
			534	1	0.1
			535	1	0.1
			536	1	0.1
			537	1	0.1
			541	2	0.3
			543	1	0.1
			560	1	0.1

AGE	Frequency	Percent
15	1	0.1
16	8	1.1
17	3	0.4
18	15	2.0
19	9	1.2
20	11	1.5
21	20	2.7
22	23	3.1
23	21	2.9
24	18	2.5
25	19	2.6
26	21	2.9
27	26	3.6
28	16	2.2
29	24	3.3
30	33	4.5
31	22	3.0
32	28	3.8
33	27	3.7
34	22	3.0
35	31	4.2
36	26	3.6
37	25	3.4
38	20	2.7
39	23	3.1
40	19	2.6
41	17	2.3
42	19	2.6
43	31	4.2
44	19	2.6
45	15	2.0
46	16	2.2
47	6	0.8
48	4	0.5
49	6	0.8
50	3	0.4
51	9	1.2
52	10	1.4
53	5	0.7
54	6	0.8
55	5	0.7
56	4	0.5
57	4	0.5
58	2	0.3
59	2	0.3
60	2	0.3
61	3	0.4
62	2	0.3
63	1	0.1
64	1	0.1
65	3	0.4
66	3	0.4
67	3	0.4
68	3	0.4
69	2	0.3
70	2	0.3
72	1	0.1
73	1	0.1
74	2	0.3
75	1	0.1
77	1	0.1
78	1	0.1
79	2	0.3
83	1	0.1
86	2	0.3
88	1	0.1

PLACE OF RESIDENCE	Frequency	Percent
91	732	100.0

PLACE OF BIRTH	Frequency	Percent
9	14	1.9
10	2	0.3
12	1	0.1
44	1	0.1
45	1	0.1
46	1	0.1
49	15	2.0
52	1	0.1
71	1	0.1
75	2	0.3

563	1	0.1
564	6	0.8
576	1	0.1
578	3	0.4
580	2	0.3
586	1	0.1
593	1	0.1
595	2	0.3
596	1	0.1
597	5	0.7
598	1	0.1
605	1	0.1
607	1	0.1
609	2	0.3
611	1	0.1
612	3	0.4
613	1	0.1
614	1	0.1
615	2	0.3
622	1	0.1
632	2	0.3
681	1	0.1
682	1	0.1
684	2	0.3
687	1	0.1
689	1	0.1
694	4	0.5
697	1	0.1
698	2	0.3
699	2	0.3
707	1	0.1
729	2	0.3
732	1	0.1
740	3	0.4
741	4	0.5
743	1	0.1
746	1	0.1
753	2	0.3
754	2	0.3
755	1	0.1
761	2	0.3
762	1	0.1
765	2	0.3
768	1	0.1
772	1	0.1
773	1	0.1
775	1	0.1
863	1	0.1
864	1	0.1
886	2	0.3
891	1	0.1
905	4	0.5
907	1	0.1
908	2	0.3
909	2	0.3
911	1	0.1
915	2	0.3
916	1	0.1
919	1	0.1
927	2	0.3
929	4	0.5
931	1	0.1
932	1	0.1
933	1	0.1
935	1	0.1
937	1	0.1
940	1	0.1
943	1	0.1
980	1	0.1
981	1	0.1
992	2	0.3
999	5	0.7
mv	73	10.0

HOSPITAL	Frequency	Percent
MEILAHTI	521	71.2
TOOLO	45	6.1
KIRURGI	34	4.6
MALMI	94	12.8
MARIA	38	5.2

DATE OF ADMISSION DAY	Frequency	Percent
1	26	3.6
2	34	4.6
3	28	3.8
4	28	3.8
5	20	2.7
6	31	4.2
7	30	4.1
8	23	3.1
9	21	2.9
10	17	2.3
11	27	3.7
12	16	2.2

13	29	4.0
14	21	2.9
15	22	3.0
16	26	3.6
17	20	2.7
18	31	4.2
19	24	3.3
20	19	2.6
21	22	3.0
22	26	3.6
23	20	2.7
24	31	4.2
25	21	2.9
26	29	4.0
27	24	3.3
28	21	2.9
29	15	2.0
30	19	2.6
31	11	1.5

MONTH	Frequency	Percent
1	126	17.2
2	115	15.7
3	117	16.0
4	101	13.8
5	101	13.8
6	77	10.5
7	95	13.0

YEAR	Frequency	Percent
1990	732	100.0

SOSIOECONOMIC STATUS	Frequency	Percent
employers	4	0.5
self-employed	18	2.5
upp level employers	51	7.0
low level employers	115	15.7
workers	279	38.1
retired	128	17.7
students	44	6.0
mv	93	12.7

EMPLOYMENT STATUS	Frequency	Percent
employed	349	47.7
unemployed	65	8.9
students	46	6.3
houseworkers	13	1.8
retired	128	17.5
other	20	2.7
mv	111	15.1

EDUCATION	Frequency	Percent
lowest level	255	34.8
middle level	186	25.4
highest level	49	6.7
mv	242	33.1

RELIGION	Frequency	Percent
protestant	456	62.3
greek orthodox	11	1.5
none	161	22.0
mv	104	14.2

HOUSEHOLD COMPOSITION	Frequency	Percent
single	234	32.0
partner without children	38	5.2
partner with children	115	15.7
alone with children	30	4.1
mv	315	43.0

MARITAL STATUS	Frequency	Percent
single	337	46.0
widowed	25	3.4
divorced	157	21.4
separated	10	1.4
first marriage	145	19.8
second or subsequent marriage	17	2.3
mv	41	5.6

VOCATIONAL EDUCATION	Frequency	Percent
general	2	0.3
humanities and aesthetics	14	1.9
teacher	6	0.8
commercial, business, law, behavioural and social science	89	12.2
technology and natural science	55	7.5
transport and communications	9	1.2
medical and health care	36	4.9
agriculture and forestry	3	0.4
other specialized	56	7.7
no vocational educ	135	18.4
mv	327	44.7

AFTER CARE	Frequency	Percent
none	155	21.2
outside hospital	225	30.7
hospital outpatient	59	8.1
hospital inpatient	103	14.1
mv	190	26.0

METHOD OF PARASUICIDE	Frequency	Percent
poisoning	617	84.3
gas and vapour	4	0.5
hanging, strangulation and suffocation	5	0.7
submersion	5	0.7
firearms and explosives	4	0.5
blunt and sharp objects	77	10.5
jumping or falling	14	1.9
jumping or lying before moving object	2	0.3
other	4	0.5

ALCOHOL	Frequency	Percent
yes	446	60.9
no	143	19.5
mv	143	19.5

PREVIOUS PARASUICIDE	Frequency	Percent
never	177	24.2
yes within last 12 months	123	16.8
yes more than 12 months ago	121	16.5
yes date unsure	35	4.8
mv	276	37.7

NUMBER OF ATTEMPTS (1.1.-31.7.1990)	Frequency	Percent
1	660	90.2
2	55	7.5
3	10	1.4
4	4	0.5
6	2	0.3
13	1	0.1

CONSULTATION VARIABLES

CONSULTATION	Frequency	Percent
no	445	60.8
yes	287	39.2

PREVIOUS PSYCHIATRIC INPATIENTS	Frequency	Percent
no	154	21.0
yes	128	17.5
mv	336	45.9
na	114	15.6

PREVIOUS PSYCHIATRIC OUTPATIENTS	Frequency	Percent
no	118	16.1
yes	163	22.3
mv	336	45.9
na	115	15.7

PSYCHIATRIC TREATMENT OUTPATIENTS	Frequency	Percent
no	148	20.2
yes	120	16.4
mv	346	47.3
na	118	16.1

DEGREE OF LETHALITY OF ATTEMPT	Frequency	Percent
mild	108	14.8
moderate	102	13.9
severe	42	5.7
very severe	17	2.3
na	463	63.3

DEGREE OF INTENT OF ATTEMPT	Frequency	Percent
very mild	33	4.5
mild	102	13.9
moderate	103	14.1
severe	23	3.1
na	471	64.3

MOTIV	Frequency	Percent
wish to die	59	8.1
appeal	27	3.7
solution	85	11.6
depression	19	2.6
mental disturbance	6	0.8
anxiety	12	1.6
seeking help	13	1.7
no suicidal intention	30	4.1
not known	26	3.6
na	455	62.2

PSYCHIATRIC TREATMENT AFTER CONSULTATION	Frequency	Percent
no treatment	47	6.4
advise	98	13.4
referral	40	5.5
appointment	85	11.6
voluntary	32	4.4
involuntary	17	2.3
na	413	56.4

PSYCHIATRIC TREATMENT IN LAFINLAHTI	Frequency	Percent
no	392	53.6
open ward	22	3.0
closed ward	6	0.8
cons. dept.	54	7.4
appointment unit	3	0.4
youth ward	8	1.1
drug withdrawal unit	4	0.5
na	243	33.2

DIAGNOO1	Frequency	Percent
2019	1	0.1
2920	1	0.1
2952	1	0.1
2953	2	0.3
2961	9	1.2
2968	9	1.2
2989	1	0.1
3000	2	0.3
3004	1	0.1
3009	1	0.1
3018	2	0.3
3039	12	1.6
3041	1	0.1
3050	18	2.5
3090	5	0.7
3092	2	0.3
3580	1	0.1
4140	1	0.1
6262	1	0.1
6989	1	0.1
7800	1	0.1
7809	2	0.3
8013	1	0.1
8064	1	0.1
8070	1	0.1
8121	2	0.3
8203	1	0.1
8230	1	0.1
8241	1	0.1
8250	2	0.3
8510	1	0.1
8613	1	0.1
8635	1	0.1
8734	2	0.3
8748	1	0.1
8750	2	0.3
8792	2	0.3
8810	18	2.5
8811	2	0.3
8812	1	0.1
8820	2	0.3
8901	1	0.1
8942	1	0.1
9200	1	0.1
9221	1	0.1
9232	1	0.1
9240	1	0.1
9352	2	0.3
9551	1	0.1
9605	1	0.1
9608	2	0.3
9623	1	0.1
9627	1	0.1
9651	4	0.5
9654	1	0.1
9657	5	0.7
9659	1	0.1
9663	1	0.1
9670	4	0.5
9690	20	2.7
9691	12	1.6
9692	2	0.3
9693	2	0.3
9694	85	11.6
9695	1	0.1
9699	1	0.1
9720	4	0.5
9721	1	0.1
9763	1	0.1
9778	1	0.1
9779	2	0.3
9800	9	1.2
9832	1	0.1
9941	1	0.1
9947	1	0.1
na	440	60.1

DIAGNOO2	Frequency	Percent
2501	1	0.1
2510	1	0.1
2959	2	0.3
2961	10	1.4
2964	1	0.1
2967	1	0.1
2968	16	2.2
2989	5	0.7
3000	6	0.8
3004	4	0.5
3009	1	0.1
3015	1	0.1
3018	28	3.8
3039	10	1.4
3041	3	0.4
3050	16	2.2

3054	1	0.1
3090	1	0.1
3092	2	0.3
3099	1	0.1
3120	1	0.1
4019	1	0.1
4148	1	0.1
5070	1	0.1
7288	1	0.1
8060	1	0.1
8064	2	0.3
8070	1	0.1
8088	1	0.1
8251	1	0.1
8253	1	0.1
8605	1	0.1
8680	1	0.1
8748	2	0.3
8792	2	0.3
8794	1	0.1
8810	8	1.1
8820	2	0.3
8920	1	0.1
9222	1	0.1
9352	1	0.1
9370	1	0.1
9604	1	0.1
9623	1	0.1
9642	1	0.1
9650	2	0.3
9651	3	0.4
9655	1	0.1
9657	1	0.1
9658	1	0.1
9659	1	0.1
9663	3	0.4
9664	1	0.1
9670	6	0.8
9679	1	0.1
9690	17	2.3
9691	16	2.2
9693	2	0.3
9694	65	8.9
9695	2	0.3
9698	1	0.1
9720	4	0.5
9724	1	0.1
9729	1	0.1
9745	1	0.1
9761	1	0.1
9773	1	0.1
9800	10	1.4
9824	1	0.1
9832	1	0.1
9899	2	0.3
9915	1	0.1
9941	1	0.1
na	437	59.7

DIAGNOO3	Frequency	Percent
2500	1	0.1
2961	2	0.3
2967	1	0.1
2968	7	1.0
2971	1	0.1
3000	2	0.3
3009	1	0.1
3039	4	0.5
3050	6	0.8
3090	3	0.4
3099	1	0.1
7800	1	0.1
8135	1	0.1
8160	1	0.1
8250	1	0.1
8740	1	0.1
8750	2	0.3
8810	1	0.1
8821	1	0.1
8900	1	0.1
8920	1	0.1
9651	1	0.1
9657	3	0.4
9658	1	0.1
9670	1	0.1
9690	4	0.5
9691	5	0.7
9694	17	2.3
9696	1	0.1
9729	1	0.1
9788	1	0.1
9800	2	0.3
9832	1	0.1
9915	1	0.1
na	653	89.2

DIAGNO04	Frequency	Percent
2961	3	0.4
2989	1	0.1
3018	2	0.3
3039	1	0.1
3050	2	0.3
3400	1	0.1
4950	1	0.1
5778	1	0.1
8232	1	0.1
8740	1	0.1
8810	1	0.1
9594	1	0.1
9690	4	0.5
9691	1	0.1
9694	12	1.6
9720	2	0.3
9800	1	0.1
na	696	95.1

ATTEMPTED SUICIDE PERSONS 1.1.-31.7.1990 IN ROVANIEMI

SEX	Frequency	Percent
male	20	35.7
female	36	64.3

AGE	Frequency	Percent
16	1	1.8
17	1	1.8
23	3	5.3
24	3	5.3
25	6	10.7
26	1	1.8
28	2	3.6
29	4	7.1
30	3	5.3
31	1	1.8
32	2	3.6
33	1	1.8
34	3	5.3
36	1	1.8
38	1	1.8
39	3	5.3
40	1	1.8
41	1	1.8
42	1	1.8
43	2	3.6
45	2	3.6
46	1	1.8
50	2	3.6
51	1	1.8
52	1	1.8
55	1	1.8
59	1	1.8
73	1	1.8
mv	5	8.9

PLACE OF RESIDENCE	Frequency	Percent
47	1	1.8
148	1	1.8
261	1	1.8
320	1	1.8
698	36	64.3
699	8	14.3
732	1	1.8
976	1	1.8
mv	6	10.7

PLACE OF BIRTH	Frequency	Percent
47	1	1.8
91	2	3.6
148	2	3.6
167	1	1.8
261	1	1.8
263	1	1.8
273	1	1.8
320	2	3.6
498	2	3.6
564	2	3.6
598	1	1.8
614	2	3.6
628	1	1.8
683	1	1.8
694	1	1.8
698	13	23.2

699	6	10.7
732	3	5.3
758	1	1.8
845	1	1.8
851	1	1.8
926	1	1.8
976	1	1.8
999	5	8.9
mv	3	5.3

HOSPITAL	Frequency	Percent
1	5	8.9
6	51	91.1

DATE OF ADMISSION DAY	Frequency	Percent
1	1	1.8
2	3	5.3
3	2	3.6
4	2	3.6
5	2	3.6
7	2	3.6
8	3	5.3
9	1	1.8
10	3	5.3
11	2	3.6
12	1	1.8
14	2	3.6
15	1	1.8
16	1	1.8
17	1	1.8
18	1	1.8
19	1	1.8
20	3	5.3
21	3	5.3
23	3	5.3
25	3	5.3
26	5	8.9
27	3	5.3
28	1	1.8
31	1	1.8
mv	5	8.9

MONTH	Frequency	Percent
1	4	7.1
2	11	19.6
3	9	16.1
4	7	12.5
5	6	10.7
6	6	10.7
7	8	14.3
mv	5	8.9

YEAR	Frequency	Percent
1990	51	91.1
mv	5	8.9

SOSIOECONOMIC STATUS	Frequency	Percent
employers	2	3.6
self-employed	2	3.6
upp level employers	7	12.5
workers	19	33.9
retired	11	19.6
students	5	8.5
mv	10	17.9

EMPLOYMENT STATUS	Frequency	Percent
employed	23	41.1
self-employed	9	16.1
upp level employers	2	3.6
low level employers	1	1.8
workers	11	19.6
retired	1	1.8
students	2	3.6
mv	7	12.5

EDUCATION	Frequency	Percent
lowest level	30	53.6
middle level	15	26.8
highest level	2	3.6
mv	9	16.1

RELIGION	Frequency	Percent
protestant	46	82.1
none	4	7.1
mv	6	10.7

HOUSEHOLD COMPOSITION	Frequency	Percent
single	25	44.6
partner without children	4	7.1
partner with children	16	28.5
alone with children	3	5.4
mv	8	14.3

MARITAL STATUS	Frequency	Percent
single	22	39.3
widowed	1	1.8
divorced	13	23.2
separated	2	3.6
first marriage	10	17.9
second or subsequent marriage	2	3.6
mv	6	10.7

VOCATIONAL EDUCATION	Frequency	Percent
humanities and aesthetics	1	1.8
commercial, business, law, bahavioural and social science	6	10.7
technology and natural science	7	12.5
medical and health care	5	8.9
agriculture and forestry	4	7.1
other specialized	4	7.1
no vocational educ	17	30.4
mv	12	21.4

AFTER CARE	Frequency	Percent
none	3	5.4
outside hospital	16	28.6
hospital outpatient	9	16.1
hospital inpatient	11	19.6
mv	17	30.4

METHOD OF PARASUICIDE	Frequency	Percent
poisoning	48	85.7
gas and vapour	1	1.8
hanging, strangulation and suffocation	2	3.6
firearms and explosives	1	1.8
blunt and sharp objects	3	5.4
jumping or falling	1	1.8

ALCOHOL	Frequency	Percent
yes	36	64.3
no	16	28.6
mv	4	7.1

PREVIOUS PARASUICIDE	Frequency	Percent
never	24	42.9
yes within last 12 months	10	17.9
yes more than 12 months ago	12	21.4
yes date unsure	4	7.1
mv	6	10.7

NUMBER OF ATTEMPTS (1.1.-31.7.1990)	Frequency	Percent
1	52	92.9
2	3	5.4
3	1	1.8

CONSULTATION VARIABLES

CONSULTATION	Frequency	Percent
no	13	23.2
yes	16	28.6
mv	27	48.2

PREVIOUS PSYCHIATRIC INPATIENTS	Frequency	Percent
mv	56	

PREVIOUS PSYCHIATRIC OUTPATIENTS	Frequency	Percent
mv	56	

PSYCHIATRIC TREATMENT OUTPATIENTS	Frequency	Percent
mv	56	

DEGREE OF LETHALITY OF ATTEMPT	Frequency	Percent
mv	56	

DEGREE OF INTENT OF ATTEMPT	Frequency	Percent
mv	56	

MOTIV	Frequency	Percent
mv	56	

PSYCHIATRIC TREATMENT AFTER CONSULTATION	Frequency	Percent
mv	56	

PSYCHIATRIC TREATMENT IN LAPINLAHTI	Frequency	Percent
mv	56	

DIAGNOO1	Frequency	Percent
mv	56	

DIAGNOO2	Frequency	Percent
mv	56	

DIAGNOO3	Frequency	Percent
mv	56	

DIAGNOO4	Frequency	Percent
mv	56	

ATTEMPTED SUICIDE PERSONS 1.1.-31.7.1990 IN SEINAJOKI

SEX	Frequency	Percent
male	31	50.0
female	31	50.0

AGE	Frequency	Percent
14	1	1.6
15	2	3.2
16	2	3.2
17	2	3.2
19	1	1.6
20	1	1.6
21	1	1.6
22	2	3.2
23	3	4.8
25	4	6.5
26	3	4.8
27	4	6.5
28	1	1.6
29	3	4.8
30	2	3.2
31	5	8.1
32	4	6.5
34	3	4.8
35	2	3.2
36	1	1.6
37	2	3.2
39	1	1.6
40	3	4.8
43	3	4.8
45	1	1.6
48	1	1.6
55	1	1.6
60	1	1.6
64	1	1.6
72	1	1.6

PLACE OF RESIDENCE	Frequency	Percent
4	3	4.8
145	4	6.5
164	7	11.3
233	5	8.1
301	4	6.5
408	8	12.9
544	6	9.7
589	2	3.2
743	18	29.0
975	5	8.1

PLACE OF BIRTH	Frequency	Percent
4	3	5.3
5	1	1.8
49	1	1.8
77	1	1.8
79	1	1.8
91	1	1.8
92	1	1.8
139	1	1.8
145	3	5.3
152	1	1.8
164	8	12.9
232	1	1.8
233	6	9.8
285	1	1.8
300	2	3.6
301	5	8.1
408	5	8.1
544	2	3.6
589	1	1.8
598	1	1.8
743	7	11.3
846	1	1.8
905	2	3.6
975	3	5.3
989	1	1.8
mv	2	3.6

HOSPITAL	Frequency	Percent
11	2	3.2
12	52	83.9
13	7	11.3
15	1	1.6

DATE OF ADMISSION DAY	Frequency	Percent
1	3	4.8
3	6	9.7
5	1	1.6
7	1	1.6
8	2	3.2
9	2	3.2
10	1	1.6
11	2	3.2
12	2	3.2
13	1	1.6
14	1	1.6
15	2	3.2
16	2	3.2
17	5	8.1
18	3	4.8
20	3	4.8
21	1	1.6
22	2	3.2
23	4	6.5
24	1	1.6
25	6	9.7
26	1	1.6
27	3	4.8
28	1	1.6
30	5	8.1
31	1	1.6

MONTH	Frequency	Percent
1	9	14.5
2	7	11.3
3	8	12.9
4	15	24.2
5	11	17.7
6	12	19.4

YEAR	Frequency	Percent
1990	62	100.0

SOSIOECONOMIC STATUS	Frequency	Percent
employers	6	9.7
self-employed	3	4.8
upp level employeers	4	6.5
low level employeers	36	58.1
retired	7	11.3
students	6	9.7

EMPLOYMENT STATUS	Frequency	Percent
employed	27	43.5
unemployed	12	19.4
students	5	8.1
houseworkers	2	3.2
retired	11	17.7
other	3	4.8
mv	2	3.2

EDUCATION	Frequency	Percent
lowest level	53	85.5
middle level	6	9.7
highest level	1	1.6
mv	2	3.2

RELIGION	Frequency	Percent
protestant	59	95.2
none	2	3.2
mv	1	1.6

HOUSEHOLD COMPOSITION	Frequency	Percent
single	31	50.0
partner without children	2	3.2
partner with children	22	35.5
alone with children	4	6.5
mv	3	4.8

MARITAL STATUS	Frequency	Percent
single	31	50.0
widowed	2	3.2
divorced	9	14.5
first marriage	16	25.8
second or subsequent marriage	2	3.2
mv	2	3.2

VOCATIONAL EDUCATION

VOCATIONAL EDUCATION	Frequency	Percent
humanities and aesthetics	2	3.2
commercial, business, law, behavioural and social science	8	12.9
technology and natural science	12	19.4
medical and health care	2	3.2
other	7	11.3
no vocational educ	26	41.9
mv	5	8.1

AFTER CARE

AFTER CARE	Frequency	Percent
none	17	27.4
outside hospital	27	43.5
hospital outpatient	4	6.5
hospital inpatient	10	16.1
other	1	1.6
mv	3	4.8

METHOD OF PARASUCIDE

METHOD OF PARASUCIDE	Frequency	Percent
poisoning	55	88.7
gas and vapour	1	1.6
hanging, strangulation and suffocation	2	3.2
firearms and explosives	1	1.6
blunt and sharp objects	2	3.2
other	1	1.6

ALCOHOL

ALCOHOL	Frequency	Percent
yes	40	64.5
no	21	33.9
mv	1	1.6

PREVIOUS PARASUCIDE

PREVIOUS PARASUCIDE	Frequency	Percent
never	39	62.9
yes within last 12 months	6	9.7
yes more than 12 months ago	15	24.2
yes date unsure	1	1.6
mv	1	1.6

NUMBER OF ATTEMPTS (1.1.-31.7.1990)

NUMBER OF ATTEMPTS	Frequency	Percent
1	58	93.5
2	4	6.5

CONSULTATION VARIABLES

CONSULTATION

CONSULTATION	Frequency	Percent
no	28	45.2
yes	17	27.4
mv	17	27.4

PREVIOUS PSYCHIATRIC INPATIENTS

mv	62
----	----

PREVIOUS PSYCHIATRIC OUTPATIENTS

mv	62
----	----

PSYCHIATRIC TREATMENT OUTPATIENTS

mv	62
----	----

DEGREE OF LETHALITY OF ATTEMPT

mv	62
----	----

DEGREE OF INTENT OF ATTEMPT

mv	62
----	----

MOTIV

mv	62
----	----

PSYCHIATRIC TREATMENT AFTER CONSULTATION

mv	62
----	----

PSYCHIATRIC TREATMENT IN LAPINLAHTI

mv	62
----	----

DIAGNOO1

mv	62
----	----

DIAGNOO2

mv	62
----	----

DIAGNOO3

mv	62
----	----

DIAGNOO4

mv	62
----	----

APPENDIX TABLE 10. EPSIS I, international variables

Variable names, record and page numbers are in accordance with the international coding frame

mv = missing value

na = not applicable

EPSIS I, INTERNATIONAL VARIABLES

RECORD 1, PAGE 1

PARDAY	Frequency	Percent
010190	1	0.4
030190	1	0.4
070190	1	0.4
080190	1	0.4
140190	2	0.9
220190	1	0.4
230190	1	0.4
270190	1	0.4
290190	1	0.4
300190	1	0.4
310190	1	0.4
010290	1	0.4
020290	1	0.4
030290	2	0.9
040290	1	0.4
050290	1	0.4
060290	3	1.3
070290	1	0.4
080290	4	1.8
100290	1	0.4
110290	2	0.9
120290	1	0.4
130290	1	0.4
140290	1	0.4
150290	2	0.9
170290	4	1.8
200290	2	0.9
210290	2	0.9
220290	2	0.9
230290	1	0.4
240290	1	0.4
250290	1	0.4
260290	1	0.4
270290	1	0.4
280290	3	1.3
010390	1	0.4
020390	2	0.9
030390	1	0.4
040390	2	0.9
060390	1	0.4
070390	1	0.4
090390	3	1.3
100390	3	1.3
130390	3	1.3
150390	1	0.4
170390	4	1.8
180390	3	1.3
190390	2	0.9
210390	1	0.4
230390	2	0.9
240390	1	0.4
250390	3	1.3
260390	2	0.9
280390	1	0.4
010490	1	0.4
030490	3	1.3
040490	1	0.4
050490	1	0.4
060490	1	0.4
070490	1	0.4
080490	1	0.4
090490	2	0.9
110490	1	0.4
120490	2	0.9

RECORD 1, PAGE 1

PARDAY	Frequency	Percent
140490	3	1.3
150490	3	1.3
160490	1	0.4
170490	2	0.9
180490	2	0.9
210490	1	0.4
220490	1	0.4
230490	3	1.3
240490	3	1.3
250490	2	0.9
270490	2	0.9
290490	2	0.9
300490	1	0.4
010590	2	0.9
020590	3	1.3
030590	4	1.8
060590	1	0.4
070590	3	1.3
080590	2	0.9
090590	3	1.3
100590	1	0.4
150590	1	0.4
160590	2	0.9
170590	2	0.9
180590	1	0.4
200590	2	0.9
230590	1	0.4
240590	2	0.9
250590	3	1.3
270590	2	0.9
280590	1	0.4
290590	1	0.4
300590	1	0.4
310590	1	0.4
020690	3	1.3
040690	3	1.3
050690	4	1.8
060690	1	0.4
070690	1	0.4
080690	1	0.4
100690	2	0.9
110690	3	1.3
120690	1	0.4
140690	1	0.4
150690	2	0.9
160690	1	0.4
170690	1	0.4
180690	1	0.4
190690	2	0.9
200690	2	0.9
210690	1	0.4
220690	2	0.9
260690	1	0.4
280690	2	0.9
290690	1	0.4
300690	2	0.9
010790	1	0.4
020790	1	0.4
030790	1	0.4
040790	2	0.9
050790	2	0.9
060790	1	0.4
080790	1	0.4
100790	2	0.9

RECORD 1, PAGE 1

PARDAY	Frequency	Percent
140790	3	1.3
190790	1	0.4
200790	1	0.4
250790	1	0.4
270790	1	0.4

RECORD 1, PAGE 1

PARHOUR	Frequency	Percent
1	11	4.9
2	10	4.5
3	4	1.8
4	2	0.9
5	4	1.8
6	3	1.3
9	1	0.4
10	2	0.9
11	7	3.1
12	8	3.6
13	6	2.7
14	6	2.7
15	5	2.2
16	3	1.3
17	7	3.1
18	8	3.6
19	11	4.9
20	14	6.3
21	15	6.7
22	12	5.4
23	8	3.6
24	7	3.1
mv	70	31.3

RECORD 1, PAGE 1

ADMDATE	Frequency	Percent
010190	1	0.4
030190	1	0.4
070190	1	0.4
090190	1	0.4
140190	2	0.9
220190	1	0.4
230190	1	0.4
270190	1	0.4
300190	2	0.9
310190	1	0.4
010290	1	0.4
020290	1	0.4
030290	2	0.9
040290	1	0.4
050290	1	0.4
060290	2	0.9
070290	2	0.9
080290	3	1.3
100290	1	0.4
110290	2	0.9
120290	1	0.4
130290	2	0.9
140290	1	0.4
150290	2	0.9
170290	4	1.8
200290	2	0.9
210290	1	0.4
220290	3	1.3
230290	1	0.4
240290	1	0.4
250290	1	0.4
260290	1	0.4
270290	1	0.4
280290	2	0.9
010390	2	0.9
020390	2	0.9
030390	1	0.4
040390	2	0.9
060390	1	0.4
070390	1	0.4
090390	3	1.3
100390	2	0.9
110390	1	0.4
130390	2	0.9
150390	1	0.4
170390	2	0.9
180390	4	1.8
190390	3	1.3
210390	1	0.4
230390	2	0.9
250390	3	1.3
260390	2	0.9
270390	1	0.4
280390	1	0.4
020490	1	0.4
030490	3	1.3
040490	1	0.4
050490	1	0.4
060490	1	0.4
080490	2	0.9
090490	1	0.4
100490	1	0.4
120490	3	1.3
130490	1	0.4

RECORD 1, PAGE 1

ADMDATE	Frequency	Percent
140490	3	1.3
150490	3	1.3
160490	1	0.4
170490	2	0.9
180490	2	0.9
210490	1	0.4
220490	1	0.4
230490	2	0.9
240490	3	1.3
250490	2	0.9
260490	1	0.4
270490	2	0.9
290490	2	0.9
300490	1	0.4
010590	1	0.4
020590	3	1.3
030590	4	1.8
040590	1	0.4
060590	1	0.4
070590	3	1.3
080590	2	0.9
090590	3	1.3
110590	1	0.4
150590	1	0.4
160590	1	0.4
170590	2	0.9
180590	2	0.9
200590	1	0.4
210590	1	0.4
230590	1	0.4
240590	2	0.9
250590	2	0.9
260590	1	0.4
270590	2	0.9
280590	1	0.4
300590	2	0.9
310590	1	0.4
020690	2	0.9
030690	1	0.4
040690	2	0.9
050690	5	2.2
060690	1	0.4
080690	2	0.9
100690	2	0.9
110690	2	0.9
120690	2	0.9
140690	1	0.4
150690	1	0.4
160690	2	0.9
180690	1	0.4
190690	2	0.9
200690	2	0.9
210690	2	0.9
220690	2	0.9
260690	1	0.4
280690	2	0.9
300690	2	0.9
010790	2	0.9
020790	1	0.4
030790	1	0.4
040790	1	0.4
050790	2	0.9
060790	2	0.9
080790	1	0.4

RECORD 1, PAGE 1

ADMDATE	Frequency	Percent
100790	2	0.9
140790	2	0.9
150790	1	0.4
190790	1	0.4
210790	1	0.4
250790	1	0.4
270790	1	0.4

RECORD 1, PAGE 1

ADMHOUR	Frequency	Percent
1	12	5.4
2	5	2.2
3	6	2.7
4	7	3.1
5	8	3.6
6	5	2.2
7	3	1.3
9	6	2.7
10	6	2.7
11	6	2.7
12	2	0.9
13	8	3.6
14	13	5.8
15	9	4.0
16	7	3.1
17	5	2.2
18	6	2.7
19	9	4.0
20	5	2.2
21	12	5.4
22	14	6.3
23	8	3.6
24	7	3.1
mv	55	24.6

RECORD 1, PAGE 1

DISDATE	Frequency	Percent
020190	1	0.4
040190	1	0.4
110190	1	0.4
140190	1	0.4
230190	2	0.9
300190	1	0.4
310190	1	0.4
020290	1	0.4
030290	1	0.4
040290	2	0.9
050290	2	0.9
060290	2	0.9
070290	1	0.4
080290	2	0.9
110290	2	0.9
120290	1	0.4
130290	1	0.4
140290	2	0.9
150290	1	0.4
160290	2	0.9
180290	2	0.9
190290	1	0.4
200290	1	0.4
210290	2	0.9
220290	5	2.2
230290	1	0.4
240290	1	0.4
260290	1	0.4
270290	1	0.4
280290	3	1.3
010390	1	0.4
020390	3	1.3
030390	1	0.4
040390	1	0.4
060390	2	0.9
070390	1	0.4
080390	1	0.4
100390	1	0.4
110390	2	0.9
130390	1	0.4
140390	1	0.4
150390	2	0.9
160390	1	0.4
180390	3	1.3
190390	3	1.3
200390	2	0.9
220390	1	0.4
250390	1	0.4
260390	3	1.3
270390	2	0.9
280390	1	0.4
300390	3	1.3
310390	1	0.4
020490	1	0.4
030490	1	0.4
040490	3	1.3
050490	1	0.4
060490	2	0.9
080490	1	0.4
090490	2	0.9
120490	3	1.3
130490	2	0.9
150490	4	1.8
170490	1	0.4

RECORD 1, PAGE 1

DISDATE	Frequency	Percent
190490	3	1.3
200490	1	0.4
230490	2	0.9
240490	1	0.4
250490	5	2.2
260490	2	0.9
270490	1	0.4
280490	1	0.4
300490	1	0.4
020590	3	1.3
030590	2	0.9
040590	3	1.3
050590	1	0.4
070590	2	0.9
080590	4	1.8
090590	2	0.9
100590	1	0.4
110590	2	0.9
150590	1	0.4
160590	1	0.4
170590	2	0.9
180590	2	0.9
200590	1	0.4
210590	2	0.9
230590	1	0.4
240590	2	0.9
260590	1	0.4
270590	1	0.4
280590	2	0.9
300590	1	0.4
010690	1	0.4
030690	1	0.4
040690	1	0.4
050690	3	1.3
060690	1	0.4
070690	2	0.9
080690	3	1.3
110690	1	0.4
120690	2	0.9
130690	1	0.4
140690	2	0.9
150690	2	0.9
160690	1	0.4
190690	3	1.3
200690	1	0.4
210690	2	0.9
220690	2	0.9
230690	2	0.9
260690	1	0.4
290690	1	0.4
020790	2	0.9
030790	4	1.8
050790	1	0.4
060790	1	0.4
110790	1	0.4
150790	2	0.9
160790	3	1.3
250790	1	0.4
270790	1	0.4
300790	1	0.4
200890	1	0.4
210890	1	0.4
mv	13	5.8

RECORD 1, PAGE 2

WARD1	Frequency	Percent
emergency ward	212	94.6
intern medic war	2	0.9
psych ward hosp	3	1.3
other wards	6	2.7
mv	1	0.4

RECORD 1, PAGE 2

DAYS1	Frequency	Percent
1	211	94.2
2	1	0.4
3	1	0.4
6	1	0.4
24	1	0.4
37	1	0.4
na	1	0.4
mv	7	3.1

RECORD 1, PAGE 2

WARD2	Frequency	Percent
emergency ward	5	2.2
intens care stat	11	4.9
intern medic war	71	31.7
surgical ward	7	3.1
psych ward hosp	51	22.8
na	72	32.1
mv	7	3.1

RECORD 1, PAGE 2

DAYS2	Frequency	Percent
1	68	30.4
2	7	3.1
3	8	3.6
4	3	1.3
5	4	1.8
6	1	0.4
7	1	0.4
8	2	0.9
9	2	0.9
12	1	0.4
13	1	0.4
14	1	0.4
15	2	0.9
16	1	0.4
20	1	0.4
21	2	0.9
24	1	0.4
25	1	0.4
30	1	0.4
51	1	0.4
na	72	32.1
mv	43	19.2

RECORD 1, PAGE 2

WARD3	Frequency	Percent
emergency ward	1	0.4
intern medic war	23	10.3
surgical ward	1	0.4
psych ward hosp	12	5.4
other wards	1	0.4
na	184	82.1
mv	2	0.9

RECORD 1, PAGE 2

DAYS3	Frequency	Percent
1	7	3.1
2	4	1.8
3	3	1.3
6	2	0.9
8	1	0.4
10	1	0.4
13	1	0.4
14	1	0.4
15	1	0.4
18	1	0.4
26	1	0.4
45	1	0.4
na	184	82.1
mv	16	7.1

RECORD 1, PAGE 2

WARD4	Frequency	Percent
intern medic war	1	0.4
surgical ward	1	0.4
psych ward hosp	4	1.8
na	217	96.9
mv	1	0.4

RECORD 1, PAGE 2

DAYS4	Frequency	Percent
1	1	0.4
11	1	0.4
20	1	0.4
na	217	96.9
mv	4	1.8

RECORD 1, PAGE 2

WARD5	Frequency	Percent
psych ward hosp	1	0.4
na	222	99.1
mv	1	0.4

RECORD 1, PAGE 2

DAY5	Frequency	Percent
na	222	99.1
mv	2	0.9

RECORD 1, PAGE 2

DOCTOR	Frequency	Percent
mv	224	100.0

RECORD 1, PAGE 2

PSYDATE	Frequency	Percent
220382	1	0.4
271088	1	0.4
191288	1	0.4
040589	1	0.4
200689	1	0.4
030190	1	0.4
040190	1	0.4
080190	1	0.4
140190	1	0.4
150190	1	0.4
160190	1	0.4
290190	1	0.4
300190	2	0.9
310190	1	0.4
010290	1	0.4
020290	1	0.4
040290	1	0.4
050290	1	0.4
060290	1	0.4
080290	1	0.4
090290	3	1.3
110290	1	0.4
120290	3	1.3
130290	3	1.3
150290	1	0.4
160290	1	0.4
180290	3	1.3
190290	1	0.4
210290	2	0.9
220290	1	0.4
230290	1	0.4
260290	1	0.4
280290	1	0.4
010390	1	0.4
020390	2	0.9
040390	1	0.4
050390	2	0.9
060390	1	0.4
070390	1	0.4
090390	1	0.4
140390	1	0.4
180390	2	0.9
190390	1	0.4
200390	1	0.4
240390	1	0.4
250390	1	0.4
260390	4	1.8
270390	2	0.9
280390	1	0.4
290390	2	0.9
020490	1	0.4
030490	1	0.4
040490	2	0.9
050490	2	0.9
060490	1	0.4
080490	1	0.4
090490	2	0.9
110490	4	1.8
120490	2	0.9
140490	1	0.4
150490	3	1.3
170490	1	0.4
190490	2	0.9
200490	1	0.4

RECORD 1, PAGE 1

PSYDATE	Frequency	Percent
220490	1	0.4
230490	2	0.9
240490	4	1.8
250490	2	0.9
270490	2	0.9
280490	1	0.4
290490	1	0.4
020590	2	0.9
030590	3	1.3
040590	4	1.8
050590	1	0.4
070590	1	0.4
080590	3	1.3
090590	1	0.4
100590	2	0.9
110590	1	0.4
170590	1	0.4
180590	1	0.4
190590	1	0.4
200590	1	0.4
210590	2	0.9
220590	1	0.4
230590	1	0.4
240590	1	0.4
260590	2	0.9
280590	2	0.9
290590	2	0.9
300590	1	0.4
310590	1	0.4
040690	1	0.4
050690	3	1.3
070690	1	0.4
080690	1	0.4
110690	2	0.9
140690	2	0.9
160690	1	0.4
190690	1	0.4
210690	2	0.9
230690	2	0.9
260690	1	0.4
280690	1	0.4
290690	1	0.4
300690	1	0.4
020790	3	1.3
030790	1	0.4
060790	1	0.4
120790	1	0.4
150790	1	0.4
190790	1	0.4
220890	6	2.7
210691	1	0.4
mv	49	21.9

RECORD 1, PAGE 2

PSYHOUR	Frequency	Percent
8	8	3.6
9	2	0.9
10	3	1.3
11	5	2.2
12	1	0.4
13	1	0.4
15	1	0.4
16	1	0.4
18	1	0.4
20	1	0.4
22	1	0.4
na	2	0.9
mv	197	87.9

RECORD 1, PAGE 3

PSYDIAG	Frequency	Percent
ICD-9	34	15.2
DSM-III	182	81.3
na	4	1.8
mv	4	1.8

RECORD 1, PAGE 3

ICD1	Frequency	Percent
mv	224	100.0

RECORD 1, PAGE 4

ICD2	Frequency	Percent
mv	224	100.0

RECORD 1, PAGE 4

ICD3	Frequency	Percent
mv	224	100.0

RECORD 1, PAGE 4

ICD4	Frequency	Percent
mv	224	100.0

RECORD 2, PAGE 5

METHOD1	Frequency	Percent
analg antpyr ant	20	8.9
barbiturates	155	69.2
oth drg act nerv	5	2.2
oth drugs medic	17	7.6
alcohol	1	0.4
petroleum	1	0.4
oth gass vapours	3	1.3
submersion	2	0.9
handgun	1	0.4
rifle shotgun	2	0.9
sharp objects	12	5.4
jump high place	3	1.3
oth specif means	2	0.9

RECORD 2, PAGE 6

METHOD2	Frequency	Percent
analg antpyr ant	10	4.5
barbiturates	9	4.0
oplates	1	0.4
oth drg act nerv	6	2.7
oth drugs medic	8	3.6
alcohol	2	0.9
petroleum	1	0.4
oth chem nox sub	1	0.4
hang strang suff	4	1.8
submersion	1	0.4
sharp objects	3	1.3
blunt objects	1	0.4
jump high place	1	0.4
na	176	78.6

RECORD 2, PAGE 6

METHOD3	Frequency	Percent
oth drugs medic	2	0.9
alcohol	1	0.4
oth gass vapours	1	0.4
na	220	98.2

RECORD 2, PAGE 6

METHOD4	Frequency	Percent
na	224	100.0

RECORD 2, PAGE 6

PLACEINT	Frequency	Percent
psych hosp same	6	2.7
psych hosp diff	46	20.5
gen hosp same	100	44.6
patients home	7	3.1
elsewhere	64	28.6
mv	1	0.4

RECORD 2, PAGE 6

INTDATE1	Frequency	Percent
040190	1	0.4
080190	1	0.4
100190	1	0.4
110190	1	0.4
170190	1	0.4
250190	1	0.4
290190	1	0.4
300190	2	0.9
310190	1	0.4
010290	1	0.4
030290	1	0.4
070290	1	0.4
090290	1	0.4
120290	3	1.3
130290	3	1.3
140290	3	1.3
150290	3	1.3
160290	1	0.4
180290	1	0.4
190290	3	1.3
200290	2	0.9
210290	1	0.4
220290	4	1.8
230290	2	0.9
260290	1	0.4
270290	2	0.9
280290	2	0.9
050390	3	1.3
060390	4	1.8
070390	2	0.9
080390	1	0.4
090390	1	0.4
120390	2	0.9
130390	2	0.9
140390	2	0.9
150390	2	0.9
160390	1	0.4
190390	2	0.9
200390	1	0.4
210390	1	0.4
220390	2	0.9
230390	1	0.4
260390	6	2.7
270390	2	0.9
280390	2	0.9
290390	3	1.3
300390	2	0.9
030490	1	0.4
050490	1	0.4
060490	1	0.4
090490	2	0.9
100490	1	0.4
110490	1	0.4
120490	3	1.3
170490	1	0.4
180490	4	1.8
190490	1	0.4
200490	3	1.3
230490	4	1.8
240490	2	0.9
250490	4	1.8
260490	2	0.9
270490	1	0.4
300490	2	0.9

RECORD 2, PAGE 6

INTDATE1	Frequency	Percent
020590	1	0.4
030590	2	0.9
040590	1	0.4
070590	2	0.9
080590	2	0.9
090590	1	0.4
100590	3	1.3
110590	3	1.3
120590	1	0.4
140590	1	0.4
150590	1	0.4
160590	2	0.9
170590	2	0.9
210590	6	2.7
230590	1	0.4
240590	1	0.4
250590	1	0.4
280590	1	0.4
290590	3	1.3
300590	4	1.8
310590	2	0.9
060690	1	0.4
070690	3	1.3
120690	6	2.7
130690	3	1.3
140690	1	0.4
150690	2	0.9
180690	2	0.9
190690	3	1.3
200690	1	0.4
250690	3	1.3
260690	1	0.4
270690	3	1.3
280690	1	0.4
290690	1	0.4
300690	1	0.4
010790	1	0.4
020790	4	1.8
030790	2	0.9
050790	1	0.4
090790	1	0.4
100790	1	0.4
110790	3	1.3
120790	4	1.8
130790	2	0.9
160790	3	1.3
190790	1	0.4
240790	2	0.9
260790	1	0.4
270790	1	0.4
280790	1	0.4
020890	1	0.4
090890	1	0.4

RECORD 2, PAGE 6

INTDUR1	Frequency	Percent
2	3	1.3
3	1	0.4
4	10	4.5
5	18	8.0
6	48	21.4
7	27	12.1
8	44	19.6
9	22	9.8
10	13	5.8
11	6	2.7
12	10	4.5
13	4	1.8
14	2	0.9
15	2	0.9
16	5	2.2
19	1	0.4
40	1	0.4
mv	7	3.1

RECORD 2, PAGE 6

INTDATE2	Frequency	Percent
090190	1	0.4
120190	1	0.4
300190	1	0.4
200290	1	0.4
240290	1	0.4
190390	1	0.4
270490	1	0.4
160590	1	0.4
070690	1	0.4
120690	2	0.9
130690	1	0.4
090790	1	0.4
170790	1	0.4
180790	1	0.4
240790	1	0.4
mv	208	92.9

RECORD 2, PAGE 6

INTDUR2	Frequency	Percent
2	1	0.4
3	1	0.4
4	4	1.8
5	2	0.9
6	4	1.8
7	1	0.4
8	2	0.9
na	207	92.4
mv	2	0.9

RECORD 2, PAGE 6

REMARKS	Frequency	Percent
interv complet	61	27.2
part complet	160	71.4
not adminis	1	0.4
mv	2	0.9

RECORD 2, PAGE 7

GENDER	Frequency	Percent
male	99	44.2
female	125	55.8

RECORD 2, PAGE 7

NATIVE	Frequency	Percent
native	223	99.6
not native	1	0.4

RECORD 2, PAGE 7

COUNTRY	Frequency	Percent
native	223	99.5
Sweden	1	0.4

RECORD 2, PAGE 8

NATIONAL	Frequency	Percent
same	224	100.0

RECORD 2, PAGE 8

NATIODIF	Frequency	Percent
na	224	100.0

RECORD 2, PAGE 8

MARITAL	Frequency	Percent
single	107	47.8
married	56	25.0
widowed	8	3.6
divorced	49	21.9
separated	4	1.8

RECORD 2, PAGE 8

LIVMAR	Frequency	Percent
no	170	75.9
yes with male	28	12.5
yes with female	26	11.6

RECORD 2, PAGE 8

LEGMAR	Frequency	Percent
1	97	43.3
2	18	8.0
3	1	0.4
4	1	0.4
na	107	47.8

RECORD 2, PAGE 8

NUMDIV	Frequency	Percent
1	60	26.8
2	5	2.2
4	1	0.4
na	158	70.5

RECORD 2, PAGE 4

AXISI1	Frequency	Percent
org ment	1	0.4
subst use	28	12.5
schiz	10	4.5
affect	73	32.6
anxiety	103	46.0
adjust	6	2.7
additional	3	1.3

RECORD 2, PAGE 5

AXISI2	Frequency	Percent
dis childh	1	0.4
subst use	45	20.1
affective	11	4.9
anxiety	12	5.4
somatoform	1	0.4
adjustment	5	2.2
na	149	66.5

RECORD 2, PAGE 5

AXISI3	Frequency	Percent
org ment	1	0.4
subst use	10	4.5
affective	4	1.8
anxiety	4	1.8
somatoform	1	0.4
na	204	91.1

RECORD 2, PAGE 5

AXISI4	Frequency	Percent
affective	1	0.4
na	223	99.6

RECORD 2, PAGE 5

AXISII1	Frequency	Percent
personality	62	27.7
na	162	72.3

RECORD 2, PAGE 5

AXISII2	Frequency	Percent
na	224	100.0

RECORD 3, PAGE 9

DIVDATE	Frequency	Percent
na	159	71.0
64	1	0.4
70	1	0.4
71	1	0.4
72	2	0.9
673	1	0.4
74	2	0.9
1174	1	0.4
76	1	0.4
77	1	0.4
278	1	0.4
1179	1	0.4
80	2	0.9
680	1	0.4
980	1	0.4
81	3	1.3
981	2	0.9
82	4	1.8
83	1	0.4
1083	1	0.4
1183	1	0.4
84	3	1.3
85	4	1.8
1085	1	0.4
786	1	0.4
86	1	0.4
87	1	0.4
387	1	0.4
487	1	0.4
687	1	0.4
1087	1	0.4
1287	1	0.4
88	6	2.7
488	1	0.4
1088	1	0.4
89	3	1.3
189	1	0.4
589	2	0.9
989	2	0.9
290	2	0.9
490	1	0.4
590	1	0.4

RECORD 3, PAGE 9

DIEDATE	Frequency	Percent
na	216	96.4
71	1	0.4
74	1	0.4
75	1	0.4
77	1	0.4
80	1	0.4
83	1	0.4
589	1	0.4
190	1	0.4

RECORD 3, PAGE 9

NCOHAB	Frequency	Percent
1	71	31.7
2	25	11.2
3	8	3.6
4	3	1.3
5	4	1.8
6	1	0.4
na	110	49.1
mv	2	0.9

RECORD 3, PAGE 9

MARDUR	Frequency	Percent
1	2	0.9
2	1	0.4
3	3	1.3
4	1	0.4
6	2	0.9
7	1	0.4
8	4	1.8
9	2	0.9
11	1	0.4
12	6	2.7
18	1	0.4
21	1	0.4
24	5	2.2
30	3	1.3
32	1	0.4
36	9	4.0
42	1	0.4
45	1	0.4
48	3	1.3
60	5	2.2
72	1	0.4
80	1	0.4
84	4	1.8
90	1	0.4
96	3	1.3
108	5	2.2
116	1	0.4
120	4	1.8
125	1	0.4
132	5	2.2
144	1	0.4
154	1	0.4
156	2	0.9
168	3	1.3
170	1	0.4
180	4	1.8
182	1	0.4
192	3	1.3
216	2	0.9
240	3	1.3
252	4	1.8
260	1	0.4
276	1	0.4
288	2	0.9
312	1	0.4
323	1	0.4
360	1	0.4
384	1	0.4
444	2	0.9
456	1	0.4
468	1	0.4
480	2	0.9
552	1	0.4
na	103	46.0
mv	2	0.9

RECORD 3, PAGE 9

NCHILD	Frequency	Percent
0	100	44.6
1	47	21.0
2	42	18.8
3	21	9.4
4	8	3.6
5	5	2.2
6	1	0.4

RECORD 3, PAGE 9

LIVEPRES	Frequency	Percent
alone	67	29.9
alone children	9	4.0
partner no child	51	22.8
partner children	49	21.9
parents	26	11.6
oth relat friend	12	5.4
institution	5	2.2
oth	5	2.2

RECORD 3, PAGE 10

LIVEYR	Frequency	Percent
alone	53	23.7
alone children	11	4.9
partner no child	58	25.9
partner children	57	25.4
parents	24	10.7
oth relat friend	11	4.9
institution	7	3.1
oth	3	1.3

RECORD 3, PAGE 10

AREA	Frequency	Percent
mv	224	100.0

RECORD 3, PAGE 10

EDUC	Frequency	Percent
mv	224	100.0

RECORD 3, PAGE 10

EDUCWHO	Frequency	Percent
no basic low voc	98	43.8
moder vocat prof	106	47.3
high vocat or pr	20	8.9

RECORD 3, PAGE 10

EMPLOADM	Frequency	Percent
full-time	96	42.9
part-time	1	0.4
temp sick	10	4.5
unemp search wor	27	12.1
unemp found job	2	0.9
student	11	4.9
disabled	2	0.9
retired	58	25.9
homemaker	11	4.9
oth	5	2.2
mv	1	0.4

RECORD 3, PAGE 11

EMPLOUSU	Frequency	Percent
full-time	115	51.3
part-time	1	0.4
temp sick	10	4.5
unemp search wor	15	6.7
student	10	4.5
disabled	1	0.4
retired	51	22.8
homemaker	13	5.8
oth	6	2.7
mv	2	0.9

RECORD 3, PAGE 11

EMPLDUR	Frequency	Percent
1	9	4.0
2	2	0.9
3	3	1.3
4	1	0.4
6	3	1.3
7	1	0.4
8	1	0.4
10	2	0.9
12	3	1.3
16	1	0.4
18	1	0.4
24	5	2.2
na	188	83.9
mv	4	1.8

RECORD 3, PAGE 11

DISABDUR	Frequency	Percent
1	3	1.3
3	2	0.9
4	2	0.9
5	2	0.9
6	4	1.8
8	2	0.9
9	2	0.9
10	1	0.4
12	2	0.9
15	1	0.4
18	1	0.4
24	8	3.6
30	1	0.4
33	1	0.4
36	3	1.3
41	1	0.4
42	1	0.4
48	4	1.8
49	1	0.4
66	1	0.4
84	2	0.9
96	1	0.4
120	2	0.9
132	1	0.4
168	1	0.4
180	1	0.4
192	1	0.4
264	2	0.9
300	1	0.4
na	162	72.3
mv	7	3.1

RECORD 3, PAGE 11

RETIRDUR	Frequency	Percent
1	1	0.4
3	2	0.9
5	2	0.9
6	3	1.3
12	3	1.3
24	9	4.0
30	1	0.4
33	1	0.4
36	4	1.8
48	3	1.3
66	2	0.9
67	1	0.4
84	2	0.9
96	1	0.4
120	5	2.2
132	1	0.4
156	1	0.4
168	1	0.4
180	1	0.4
192	1	0.4
204	1	0.4
228	1	0.4
240	3	1.3
264	3	1.3
300	1	0.4
na	163	72.8
mv	7	3.1

RECORD 3, PAGE 11

UNEMPLOY	Frequency	Percent
yes	44	19.6
no	175	78.1
mv	5	2.2

RECORD 3, PAGE 11

UNEMPLYR	Frequency	Percent
1	13	5.8
2	4	1.8
3	1	0.4
4	4	1.8
5	2	0.9
6	4	1.8
7	2	0.9
8	1	0.4
9	1	0.4
10	1	0.4
11	1	0.4
12	8	3.6
na	176	78.6
mv	6	2.7

RECORD 3, PAGE 11

OCCUP	Frequency	Percent
mv	224	100.0

RECORD 3, PAGE 11

OCCUPWHO	Frequency	Percent
unskilled labour	58	25.9
skilled labour	58	25.9
lower employees	61	27.2
small tradesmen	11	4.9
intermed employe	18	8.0
higher profess	1	0.4
na	15	6.7
mv	2	0.9

RECORD 3, PAGE 12

OCCF	Frequency	Percent
mv	224	100.0

RECORD 3, PAGE 12

OCCFWHO	Frequency	Percent
unskilled labour	41	18.3
skilled labour	45	20.1
lower employees	25	11.2
small tradesmen	45	20.1
intermed employe	36	16.1
higher profess	1	0.4
na	1	0.4
mv	30	13.4

RECORD 3, PAGE 12

OCCP	Frequency	Percent
mv	224	100.0

RECORD 3, PAGE 12

OCCPWHO	Frequency	Percent
unskilled labour	19	8.5
skilled labour	40	17.9
lower employees	43	19.2
small tradesmen	16	7.1
intermed employe	16	7.1
higher profess	1	0.4
na	70	31.3
mv	19	8.5

RECORD 3, PAGE 12

RELIGION	Frequency	Percent
non	42	18.8
protestant	177	79.0
catholic	1	0.4
oth	3	1.3
mv	1	0.4

RECORD 4, PAGE 12

SIS1	Frequency	Percent
alternative 0	68	30.4
alternative 1	83	37.1
alternative 2	69	30.8
mv	4	1.8

RECORD 4, PAGE 12

SIS2	Frequency	Percent
alternative 0	114	50.9
alternative 1	59	26.3
alternative 2	42	18.8
mv	9	4.0

RECORD 4, PAGE 12

SIS3	Frequency	Percent
alternative 0	176	78.6
alternative 1	21	9.4
alternative 2	21	9.4
mv	6	2.7

RECORD 4, PAGE 12

SIS4	Frequency	Percent
alternative 0	95	42.4
alternative 1	21	9.4
alternative 2	97	43.3
mv	11	4.9

RECORD 4, PAGE 12

SIS5	Frequency	Percent
alternative 0	201	89.7
alternative 1	11	4.9
alternative 2	8	3.6
mv	4	1.8

RECORD 4, PAGE 12

SIS6	Frequency	Percent
alternative 0	150	67.0
alternative 1	55	24.6
alternative 2	15	6.7
mv	4	1.8

RECORD 4, PAGE 12

SIS7	Frequency	Percent
alternative 0	184	82.1
alternative 1	4	1.8
alternative 2	33	14.7
mv	3	1.3

RECORD 4, PAGE 12

SIS8	Frequency	Percent
alternative 0	125	55.8
alternative 1	37	16.5
alternative 2	56	25.0
mv	6	2.7

RECORD 4, PAGE 12

SIS9	Frequency	Percent
alternative 0	29	12.9
alternative 1	53	23.7
alternative 2	115	51.3
mv	27	12.1

RECORD 4, PAGE 12

SIS10	Frequency	Percent
alternative 0	47	21.0
alternative 1	55	24.6
alternative 2	91	40.6
mv	31	13.8

RECORD 4, PAGE 13

SIS11	Frequency	Percent
alternative 0	63	28.1
alternative 1	62	27.7
alternative 2	43	19.2
mv	56	25.0

RECORD 4, PAGE 13

SIS12	Frequency	Percent
alternative 0	61	27.2
alternative 1	31	13.8
alternative 2	114	50.9
mv	18	8.0

RECORD 4, PAGE 13

SIS13	Frequency	Percent
alternative 0	59	26.3
alternative 1	57	25.4
alternative 2	97	43.3
mv	11	4.9

RECORD 4, PAGE 13

SIS14	Frequency	Percent
alternative 0	85	37.9
alternative 1	48	21.4
alternative 2	39	17.4
mv	52	23.2

RECORD 4, PAGE 13

SIS15	Frequency	Percent
alternative 0	112	50.0
alternative 1	16	7.1
alternative 2	84	37.5
mv	12	5.4

RECORD 4, PAGE 13

PRECIP	Frequency	Percent
mv	224	100.0

RECORD 4, PAGE 13

REASON1	Frequency	Percent
no	73	32.6
minor	32	14.3
major	74	33.0
na	40	17.9
mv	5	2.2

RECORD 4, PAGE 13

REASON2	Frequency	Percent
no	137	61.2
minor	38	17.0
major	35	15.6
na	9	4.0
mv	5	2.2

RECORD 4, PAGE 13

REASON3	Frequency	Percent
no	134	59.8
minor	18	8.0
major	11	4.9
na	57	25.4
mv	4	1.8

RECORD 4, PAGE 13

REASON4	Frequency	Percent
no	60	26.8
minor	63	28.1
major	95	42.4
mv	6	2.7

RECORD 4, PAGE 13

REASON5	Frequency	Percent
no	116	51.8
minor	46	20.5
major	54	24.1
mv	8	3.6

RECORD 4, PAGE 13

REASON6	Frequency	Percent
no	127	56.7
minor	18	8.0
major	61	27.2
na	12	5.4
mv	6	2.7

RECORD 4, PAGE 13

REASON7	Frequency	Percent
no	170	75.9
minor	19	8.5
major	26	11.6
na	2	0.9
mv	7	3.1

RECORD 4, PAGE 13

REASON8	Frequency	Percent
no	70	31.3
minor	52	23.2
major	92	41.1
na	1	0.4
mv	9	4.0

RECORD 4, PAGE 13

REASON9	Frequency	Percent
no	140	62.5
minor	19	8.5
major	22	9.8
na	36	16.1
mv	7	3.1

RECORD 4, PAGE 13

REASON10	Frequency	Percent
no	116	51.8
minor	44	19.6
major	51	22.8
na	4	1.8
mv	9	4.0

RECORD 4, PAGE 13

REASON11	Frequency	Percent
minor	4	1.8
major	42	18.8
na	172	76.8
mv	6	2.7

RECORD 4, PAGE 13

REASON12	Frequency	Percent
major	10	4.5
na	208	92.9
mv	6	2.7

RECORD 4, PAGE 13

REASON13	Frequency	Percent
major	5	2.2
na	213	95.1
mv	6	2.7

RECORD 4, PAGE 13

MOTIVE1	Frequency	Percent
no influence	53	23.7
minor influence	44	19.6
major influence	110	49.1
mv	17	7.6

RECORD 4, PAGE 13

MOTIVE2	Frequency	Percent
no influence	132	58.9
minor influence	31	13.8
major influence	43	19.2
mv	18	8.0

RECORD 4, PAGE 14

MOTIVE3	Frequency	Percent
no influence	65	29.0
minor influence	39	17.4
major influence	105	46.9
mv	15	6.7

RECORD 4, PAGE 14

MOTIVE4	Frequency	Percent
no influence	49	21.9
minor influence	38	17.0
major influence	122	54.5
mv	15	6.7

RECORD 4, PAGE 14

MOTIVE5	Frequency	Percent
no influence	85	37.9
minor influence	44	19.6
major influence	80	35.7
mv	15	6.7

RECORD 4, PAGE 14

MOTIVE6	Frequency	Percent
no influence	95	42.4
minor influence	49	21.9
major influence	59	26.3
mv	21	9.4

RECORD 4, PAGE 14

MOTIVE7	Frequency	Percent
no influence	73	32.6
minor influence	32	14.3
major influence	101	45.1
mv	18	8.0

RECORD 4, PAGE 14

MOTIVE8	Frequency	Percent
no influence	85	37.9
minor influence	47	21.0
major influence	68	30.4
mv	24	10.7

RECORD 4, PAGE 14

MOTIVE9	Frequency	Percent
no influence	121	54.0
minor influence	43	19.2
major influence	42	18.8
mv	18	8.0

RECORD 4, PAGE 14

MOTIVE10	Frequency	Percent
no influence	151	67.4
minor influence	28	12.5
major influence	27	12.1
mv	18	8.0

RECORD 4, PAGE 14

MOTIVE11	Frequency	Percent
no influence	150	67.0
minor influence	32	14.3
major influence	24	10.7
na	1	0.4
mv	17	7.6

RECORD 4, PAGE 14

MOTIVE12	Frequency	Percent
no influence	154	68.8
minor influence	30	13.4
major influence	23	10.3
na	1	0.4
mv	16	7.1

RECORD 4, PAGE 14

MOTIVE13	Frequency	Percent
no influence	120	53.6
minor influence	40	17.9
major influence	46	20.5
na	1	0.4
mv	17	7.6

RECORD 4, PAGE 14

MOTIVE14	Frequency	Percent
no influence	113	50.4
minor influence	39	17.4
major influence	52	23.2
na	1	0.4
mv	19	8.5

RECORD 4, PAGE 14

MOTIVE15	Frequency	Percent
minor influence	6	2.7
major influence	49	21.9
na	158	70.5
mv	11	4.9

RECORD 4, PAGE 14

MOTIVE16	Frequency	Percent
minor influence	3	1.3
major influence	25	11.2
na	185	82.6
mv	11	4.9

RECORD 4, PAGE 14

MOTIVE17	Frequency	Percent
minor influence	3	1.3
major influence	14	6.3
na	195	87.1
mv	12	5.4

RECORD 4, PAGE 14

ILLPARA	Frequency	Percent
yes	18	8.0
no	188	83.9
mv	18	8.0

RECORD 4, PAGE 14

ILLTYPE1	Frequency	Percent
mv	224	100.0

RECORD 4, PAGE 14

ILLLONG	Frequency	Percent
yes	95	42.4
no	123	54.9
mv	6	2.7

RECORD 4, PAGE 14

ILLTYPE2	Frequency	Percent
mv	224	100.0

RECORD 4, PAGE 15

ILLDUR	Frequency	Percent
5	1	0.4
8	1	0.4
9	2	0.9
12	3	1.3
16	1	0.4
24	9	4.0
36	10	4.5
42	1	0.4
48	2	0.9
60	10	4.5
72	2	0.9
84	2	0.9
85	1	0.4
96	2	0.9
108	5	2.2
120	6	2.7
132	3	1.3
144	1	0.4
156	1	0.4
168	1	0.4
180	3	1.3
192	1	0.4
203	1	0.4
216	1	0.4
228	1	0.4
240	3	1.3
264	4	1.8
300	1	0.4
324	1	0.4
372	1	0.4
384	1	0.4
420	1	0.4
480	1	0.4
564	1	0.4
600	1	0.4
648	1	0.4
672	1	0.4
na	122	54.5
mv	14	6.3

RECORD 4, PAGE 15

ILLBIRTH	Frequency	Percent
yes	3	1.3
mv	221	98.7

RECORD 4, PAGE 15

ILLLIMIT	Frequency	Percent
yes	66	29.5
no	29	12.9
na	121	54.0
mv	8	3.6

RECORD 4, PAGE 15

ILLACTIV	Frequency	Percent
mv	224	100.0

RECORD 5, PAGE 15

ILL2WKS	Frequency	Percent
yes	42	18.8
no	153	68.3
mv	29	12.9

RECORD 5, PAGE 15

ILLTYPE3	Frequency	Percent
mv	224	100.0

RECORD 5, PAGE 15

ILLDAYS	Frequency	Percent
0	1	0.4
1	2	0.9
2	1	0.4
3	4	1.8
4	1	0.4
5	3	1.3
7	3	1.3
10	2	0.9
14	18	8.0
na	154	68.8
mv	35	15.6

RECORD 5, PAGE 15

ILLEVAL	Frequency	Percent
excellent	9	4.0
good	56	25.0
fair	89	39.7
poor	37	16.5
mv	33	14.7

RECORD 5, PAGE 15

MH	Frequency	Percent
yes	160	71.4
no	59	26.3
mv	5	2.2

RECORD 5, PAGE 16

MHTYPE1	Frequency	Percent
mv	224	100.0

RECORD 5, PAGE 16

MHDUR	Frequency	Percent
1	3	1.3
2	4	1.8
3	4	1.8
4	3	1.3
5	2	0.9
6	7	3.1
7	1	0.4
11	2	0.9
12	12	5.4
13	1	0.4
14	1	0.4
18	7	3.1
24	19	8.5
30	3	1.3
36	16	7.1
42	1	0.4
48	5	2.2
60	11	4.9
66	1	0.4
72	6	2.7
84	5	2.2
96	3	1.3
108	2	0.9
120	8	3.6
129	1	0.4
132	1	0.4
144	1	0.4
156	1	0.4
168	3	1.3
192	1	0.4
216	2	0.9
240	6	2.7
264	1	0.4
300	1	0.4
360	4	1.8
384	1	0.4
na	56	25.0
mv	18	8.0

RECORD 5, PAGE 16

MHBIRTH	Frequency	Percent
mv	224	100.0

RECORD 5, PAGE 16

MHLIMIT	Frequency	Percent
yes	132	58.9
no	26	11.6
na	58	25.9
mv	8	3.6

RECORD 5, PAGE 16

MHACTIV	Frequency	Percent
mv	224	100.0

RECORD 5, PAGE 16

MH2WKS	Frequency	Percent
yes	90	40.2
no	115	51.3
mv	19	8.5

RECORD 5, PAGE 16

MHTYPE2	Frequency	Percent
mv	224	100.0

RECORD 5, PAGE 16

MHDAYS	Frequency	Percent
1	3	1.3
2	1	0.4
3	3	1.3
4	4	1.8
7	6	2.7
10	1	0.4
14	64	28.6
na	118	52.7
mv	24	10.7

RECORD 5, PAGE 16

MHEVAL	Frequency	Percent
excellent	5	2.2
good	25	11.2
fair	98	43.8
poor	77	34.4
mv	19	8.5

RECORD 5, PAGE 16

BDI1	Frequency	Percent
alternative 0	46	20.5
alternative 1	104	46.4
alternative 2	47	21.0
alternative 3	17	7.6
mv	10	4.5

RECORD 5, PAGE 16

BDI2	Frequency	Percent
alternative 0	91	40.6
alternative 1	63	28.1
alternative 2	29	12.9
alternative 3	33	14.7
mv	8	3.6

RECORD 5, PAGE 16

BDI3	Frequency	Percent
alternative 0	52	23.2
alternative 1	94	42.0
alternative 2	32	14.3
alternative 3	36	16.1
mv	10	4.5

RECORD 5, PAGE 16

BDI4	Frequency	Percent
alternative 0	61	27.2
alternative 1	87	38.8
alternative 2	54	24.1
alternative 3	13	5.8
mv	9	4.0

RECORD 5, PAGE 16

BDI5	Frequency	Percent
alternative 0	60	26.8
alternative 1	88	39.3
alternative 2	52	23.2
alternative 3	17	7.6
mv	7	3.1

RECORD 5, PAGE 17

BDI6	Frequency	Percent
alternative 0	93	41.5
alternative 1	72	32.1
alternative 2	29	12.9
alternative 3	3	1.3
mv	27	12.1

RECORD 5, PAGE 17

BDI7	Frequency	Percent
alternative 0	41	18.3
alternative 1	114	50.9
alternative 2	34	15.2
alternative 3	22	9.8
mv	13	5.8

RECORD 5, PAGE 17

BDI8	Frequency	Percent
alternative 0	44	19.6
alternative 1	85	37.9
alternative 2	69	30.8
alternative 3	14	6.3
mv	12	5.4

RECORD 5, PAGE 17

BDI9	Frequency	Percent
alternative 0	44	19.6
alternative 1	98	43.8
alternative 2	32	14.3
alternative 3	28	12.5
na	1	0.4
mv	21	9.4

RECORD 5, PAGE 17

BDI10	Frequency	Percent
alternative 0	82	36.6
alternative 1	80	35.7
alternative 2	6	2.7
alternative 3	42	18.8
mv	14	6.3

RECORD 5, PAGE 17

BDI11	Frequency	Percent
alternative 0	66	29.5
alternative 1	98	43.8
alternative 2	28	12.5
alternative 3	24	10.7
mv	8	3.6

RECORD 5, PAGE 17

BDI12	Frequency	Percent
alternative 0	75	33.5
alternative 1	73	32.6
alternative 2	52	23.2
alternative 3	14	6.3
mv	10	4.5

RECORD 5, PAGE 17

BDI13	Frequency	Percent
alternative 0	74	33.0
alternative 1	80	35.7
alternative 2	39	17.4
alternative 3	22	9.8
mv	9	4.0

RECORD 5, PAGE 17

BDI14	Frequency	Percent
alternative 0	131	58.5
alternative 1	30	13.4
alternative 2	26	11.6
alternative 3	22	9.8
mv	15	6.7

RECORD 5, PAGE 17

BDI15	Frequency	Percent
alternative 0	78	34.8
alternative 1	61	27.2
alternative 2	46	20.5
alternative 3	28	12.5
na	1	0.4
mv	10	4.5

RECORD 5, PAGE 17

BDI16	Frequency	Percent
alternative 0	56	25.0
alternative 1	59	26.3
alternative 2	41	18.3
alternative 3	53	23.7
mv	15	6.7

RECORD 5, PAGE 17

BDI17	Frequency	Percent
alternative 0	60	26.8
alternative 1	90	40.2
alternative 2	34	15.2
alternative 3	28	12.5
mv	12	5.4

RECORD 5, PAGE 17

BDI18	Frequency	Percent
alternative 0	113	50.4
alternative 1	65	29.0
alternative 2	18	8.0
alternative 3	15	6.7
na	2	0.9
mv	11	4.9

RECORD 5, PAGE 17

BDI19	Frequency	Percent
alternative 0	120	53.6
alternative 1	33	14.7
alternative 2	21	9.4
alternative 3	30	13.4
na	7	3.1
mv	13	5.8

RECORD 5, PAGE 17

BDIX	Frequency	Percent
mv	224	100.0

RECORD 5, PAGE 17

BDI20	Frequency	Percent
alternative 0	130	58.0
alternative 1	56	25.0
alternative 2	9	4.0
alternative 3	18	8.0
mv	11	4.9

RECORD 5, PAGE 17

BDI21	Frequency	Percent
alternative 0	114	50.9
alternative 1	41	18.3
alternative 2	24	10.7
alternative 3	34	15.2
mv	11	4.9

RECORD 5, PAGE 17

HOPE1	Frequency	Percent
true	89	39.7
false	115	51.3
mv	20	8.9

RECORD 5, PAGE 17

HOPE2	Frequency	Percent
true	86	38.4
false	120	53.6
mv	18	8.0

RECORD 5, PAGE 17

HOPE3	Frequency	Percent
true	156	69.6
false	52	23.2
mv	16	7.1

RECORD 5, PAGE 17

HOPE4	Frequency	Percent
true	114	50.9
false	97	43.3
mv	13	5.8

RECORD 5, PAGE 17

HOPE5	Frequency	Percent
true	118	52.7
false	91	40.6
mv	15	6.7

RECORD 5, PAGE 17

HOPE6	Frequency	Percent
mv	224	100.0

RECORD 5, PAGE 17

HOPE7	Frequency	Percent
true	106	47.3
false	98	43.8
mv	20	8.9

RECORD 5, PAGE 17

HOPE8	Frequency	Percent
true	40	17.9
false	165	73.7
mv	19	8.5

RECORD 5, PAGE 17

HOPE9	Frequency	Percent
true	78	34.8
false	123	54.9
mv	23	10.3

RECORD 5, PAGE 17

HOPE10	Frequency	Percent
true	106	47.3
false	92	41.1
mv	26	11.6

RECORD 5, PAGE 17

HOPE11	Frequency	Percent
true	88	39.3
false	112	50.0
mv	24	10.7

RECORD 5, PAGE 17

HOPE12	Frequency	Percent
true	121	54.0
false	80	35.7
mv	23	10.3

RECORD 5, PAGE 17

HOPE13	Frequency	Percent
true	98	43.8
false	96	42.9
mv	30	13.4

RECORD 5, PAGE 17

HOPE14	Frequency	Percent
true	156	69.6
false	49	21.9
mv	19	8.5

RECORD 5, PAGE 17

HOPE15	Frequency	Percent
true	90	40.2
false	111	49.6
mv	23	10.3

RECORD 5, PAGE 17

HOPE16	Frequency	Percent
true	55	24.6
false	143	63.8
mv	26	11.6

RECORD 5, PAGE 17

HOPE17	Frequency	Percent
true	88	39.3
false	106	47.3
mv	30	13.4

RECORD 6, PAGE 18

HOPE18	Frequency	Percent
true	144	64.3
false	57	25.4
mv	23	10.3

RECORD 6, PAGE 18

HOPE19	Frequency	Percent
true	113	50.4
false	86	38.4
mv	25	11.2

RECORD 6, PAGE 18

HOPE20	Frequency	Percent
true	77	34.4
false	124	55.4
mv	23	10.3

RECORD 6, PAGE 18

P1CH	Frequency	Percent
yes	65	29.0
no	82	36.6
mv	77	34.4

RECORD 6, PAGE 18

P2CH	Frequency	Percent
yes	35	15.6
no	135	60.3
mv	54	24.1

RECORD 6, PAGE 18

P3CH	Frequency	Percent
yes	24	10.7
no	173	77.2
mv	27	12.1

RECORD 6, PAGE 18

P3LL	Frequency	Percent
yes	52	23.2
no	132	58.9
na	10	4.5
mv	30	13.4

RECORD 6, PAGE 18

P3LY	Frequency	Percent
yes	6	2.7
no	156	69.6
na	28	12.5
mv	34	15.2

RECORD 6, PAGE 18

P4CH	Frequency	Percent
yes	6	2.7
no	187	83.5
mv	31	13.8

RECORD 6, PAGE 18

P4LL	Frequency	Percent
yes	35	15.6
no	154	68.8
na	2	0.9
mv	33	14.7

RECORD 6, PAGE 18

P4LY	Frequency	Percent
yes	6	2.7
no	171	76.3
na	12	5.4
mv	35	15.6

RECORD 6, PAGE 18

P5CH	Frequency	Percent
yes	33	14.7
no	131	58.5
na	1	0.4
mv	59	26.3

RECORD 6, PAGE 18

P5LL	Frequency	Percent
yes	19	8.5
no	120	53.6
na	21	9.4
mv	64	28.6

RECORD 6, PAGE 18

P5LY	Frequency	Percent
yes	10	4.5
no	112	50.0
na	44	19.6
mv	58	25.9

RECORD 6, PAGE 18

P6CH	Frequency	Percent
yes	33	14.7
no	100	44.6
mv	91	40.6

RECORD 6, PAGE 18

P6LL	Frequency	Percent
yes	51	22.8
no	88	39.3
na	2	0.9
mv	83	37.1

RECORD 6, PAGE 18

P6LY	Frequency	Percent
yes	43	19.2
no	85	37.9
na	13	5.8
mv	83	37.1

RECORD 6, PAGE 18

P7CH	Frequency	Percent
yes	7	3.1
no	123	54.9
mv	94	42.0

RECORD 6, PAGE 18

P7LL	Frequency	Percent
yes	20	8.9
no	112	50.0
na	2	0.9
mv	90	40.2

RECORD 6, PAGE 18

P7LY	Frequency	Percent
yes	5	2.2
no	119	53.1
na	10	4.5
mv	90	40.2

RECORD 6, PAGE 18

P8CH	Frequency	Percent
yes	44	19.6
no	88	39.3
na	4	1.8
mv	88	39.3

RECORD 6, PAGE 18

P9CH	Frequency	Percent
yes	21	9.4
no	112	50.0
na	7	3.1
mv	84	37.5

RECORD 6, PAGE 18

P9LL	Frequency	Percent
yes	14	6.3
no	115	51.3
na	8	3.6
mv	87	38.8

RECORD 6, PAGE 18

P9LY	Frequency	Percent
yes	1	0.4
no	126	56.3
na	9	4.0
mv	88	39.3

RECORD 6, PAGE 19

P10CH	Frequency	Percent
yes	55	24.6
no	97	43.3
mv	72	32.1

RECORD 6, PAGE 19

P10LL	Frequency	Percent
mv	224	100.0

RECORD 6, PAGE 19

P10LY	Frequency	Percent
mv	224	100.0

RECORD 6, PAGE 19

P11CH	Frequency	Percent
yes	42	18.8
no	98	43.8
mv	84	37.5

RECORD 6, PAGE 19

P11LL	Frequency	Percent
yes	24	10.7
no	107	47.8
na	2	0.9
mv	91	40.6

RECORD 6, PAGE 19

P11LY	Frequency	Percent
yes	5	2.2
no	117	52.2
na	9	4.0
mv	93	41.5

RECORD 6, PAGE 19

P12CH	Frequency	Percent
yes	28	12.5
no	108	48.2
na	1	0.4
mv	87	38.8

RECORD 6, PAGE 19

P13CH	Frequency	Percent
yes	5	2.2
no	171	76.3
mv	48	21.4

RECORD 6, PAGE 19

P13LL	Frequency	Percent
yes	5	2.2
no	168	75.0
na	1	0.4
mv	50	22.3

RECORD 6, PAGE 19

P13LY	Frequency	Percent
yes	2	0.9
no	160	71.4
na	8	3.6
mv	54	24.1

RECORD 6, PAGE 19

P14CH	Frequency	Percent
yes	67	29.9
no	91	40.6
mv	66	29.5

RECORD 6, PAGE 19

P14LL	Frequency	Percent
yes	58	25.9
no	94	42.0
na	2	0.9
mv	70	31.3

RECORD 6, PAGE 19

P14LY	Frequency	Percent
yes	26	11.6
no	108	48.2
na	15	6.7
mv	75	33.5

RECORD 6, PAGE 19

P15CH	Frequency	Percent
yes	6	2.7
no	130	58.0
na	1	0.4
mv	87	38.8

RECORD 6, PAGE 19

P15LL	Frequency	Percent
yes	2	0.9
no	132	58.9
na	2	0.9
mv	88	39.3

RECORD 6, PAGE 19

P15LY	Frequency	Percent
no	125	55.8
na	13	5.8
mv	86	38.4

RECORD 6, PAGE 19

P16CH	Frequency	Percent
yes	45	20.1
no	112	50.0
mv	67	29.9

RECORD 6, PAGE 19

P16LL	Frequency	Percent
yes	16	7.1
no	128	57.1
na	1	0.4
mv	79	35.3

RECORD 6, PAGE 19

P16LY	Frequency	Percent
yes	3	1.3
no	130	58.0
na	11	4.9
mv	80	35.7

RECORD 6, PAGE 19

P17CH	Frequency	Percent
yes	42	18.8
no	109	48.7
mv	73	32.6

RECORD 6, PAGE 19

P17LL	Frequency	Percent
yes	32	14.3
no	111	49.6
na	1	0.4
mv	80	35.7

RECORD 6, PAGE 19

P17LY	Frequency	Percent
yes	13	5.8
no	119	53.1
na	10	4.5
mv	82	36.6

RECORD 6, PAGE 19

P18CH	Frequency	Percent
yes	1	0.4
no	141	62.9
mv	82	36.6

RECORD 6, PAGE 19

P18LL	Frequency	Percent
no	140	62.5
na	1	0.4
mv	83	37.1

RECORD 6, PAGE 19

P18LY	Frequency	Percent
no	131	58.5
na	10	4.5
mv	83	37.1

RECORD 6, PAGE 19

P19CH	Frequency	Percent
yes	1	0.4
no	140	62.5
mv	83	37.1

RECORD 6, PAGE 19

P19LL	Frequency	Percent
no	139	62.1
na	2	0.9
mv	83	37.1

RECORD 6, PAGE 19

P19LY	Frequency	Percent
no	130	58.0
na	11	4.9
mv	83	37.1

RECORD 6, PAGE 20

P20CH	Frequency	Percent
yes	56	25.0
no	81	36.2
na	1	0.4
mv	86	38.4

RECORD 6, PAGE 20

P20LL	Frequency	Percent
yes	34	15.2
no	90	40.2
na	7	3.1
mv	93	41.5

RECORD 6, PAGE 20

P20LY	Frequency	Percent
yes	12	5.4
no	98	43.8
na	20	8.9
mv	94	42.0

RECORD 6, PAGE 20

P21CH	Frequency	Percent
yes	4	1.8
no	127	56.7
mv	93	41.5

RECORD 6, PAGE 20

P21LL	Frequency	Percent
yes	10	4.5
no	124	55.4
na	1	0.4
mv	89	39.7

RECORD 6, PAGE 20

P21LY	Frequency	Percent
yes	1	0.4
no	123	54.9
na	11	4.9
mv	89	39.7

RECORD 6, PAGE 20

P22CH	Frequency	Percent
yes	40	17.9
no	106	47.3
mv	78	34.8

RECORD 6, PAGE 20

P22LL	Frequency	Percent
yes	56	25.0
no	90	40.2
na	1	0.4
mv	77	34.4

RECORD 6, PAGE 20

P22LY	Frequency	Percent
yes	34	15.2
no	101	45.1
na	10	4.5
mv	79	35.3

RECORD 6, PAGE 20

P231CH	Frequency	Percent
yes	16	7.1
no	117	52.2
na	1	0.4
mv	90	40.2

RECORD 6, PAGE 20

P231LL	Frequency	Percent
yes	19	8.5
no	114	50.9
na	1	0.4
mv	90	40.2

RECORD 6, PAGE 20

P231LY	Frequency	Percent
yes	12	5.4
no	122	54.5
na	2	0.9
mv	88	39.3

RECORD 6, PAGE 20

P232CH	Frequency	Percent
yes	4	1.8
no	127	56.7
na	1	0.4
mv	92	41.1

RECORD 6, PAGE 20

P232LL	Frequency	Percent
yes	4	1.8
no	127	56.7
na	1	0.4
mv	92	41.1

RECORD 6, PAGE 20

P232LY	Frequency	Percent
yes	4	1.8
no	127	56.7
na	2	0.9
mv	91	40.6

RECORD 7, PAGE 20

BS24CH	Frequency	Percent
yes	16	7.1
no	150	67.0
na	16	7.1
mv	42	18.8

RECORD 7, PAGE 20

BS24LL	Frequency	Percent
yes	20	8.9
no	147	65.6
na	16	7.1
mv	41	18.3

RECORD 7, PAGE 20

BS24LY	Frequency	Percent
yes	4	1.8
no	157	70.1
na	16	7.1
mv	47	21.0

RECORD 7, PAGE 21

BS25CH	Frequency	Percent
no	168	75.0
na	16	7.1
mv	40	17.9

RECORD 7, PAGE 21

BS25LL	Frequency	Percent
yes	7	3.1
no	162	72.3
na	16	7.1
mv	39	17.4

RECORD 7, PAGE 21

BS25LY	Frequency	Percent
no	165	73.7
na	16	7.1
mv	43	19.2

RECORD 7, PAGE 21

BS26CH	Frequency	Percent
yes	7	3.1
no	120	53.6
na	16	7.1
mv	81	36.2

RECORD 7, PAGE 21

BS26LL	Frequency	Percent
yes	18	8.0
no	111	49.6
na	16	7.1
mv	79	35.3

RECORD 7, PAGE 21

BS26LY	Frequency	Percent
yes	14	6.3
no	113	50.4
na	16	7.1
mv	81	36.2

RECORD 7, PAGE 21

BS27CH	Frequency	Percent
yes	7	3.1
no	121	54.0
na	16	7.1
mv	80	35.7

RECORD 7, PAGE 21

BS27LL	Frequency	Percent
yes	6	2.7
no	120	53.6
na	16	7.1
mv	82	36.6

RECORD 7, PAGE 21

BS27LY	Frequency	Percent
yes	1	0.4
no	126	56.3
na	16	7.1
mv	81	36.2

RECORD 7, PAGE 21

BS28CH	Frequency	Percent
yes	1	0.4
no	128	57.1
na	16	7.1
mv	79	35.3

RECORD 7, PAGE 21

BS28LL	Frequency	Percent
no	127	56.7
na	16	7.1
mv	81	36.2

RECORD 7, PAGE 21

BS28LY	Frequency	Percent
no	128	57.1
na	16	7.1
mv	80	35.7

RECORD 7, PAGE 21

BS29CH	Frequency	Percent
yes	1	0.4
no	128	57.1
na	16	7.1
mv	79	35.3

RECORD 7, PAGE 21

BS29LL	Frequency	Percent
no	127	56.7
na	16	7.1
mv	81	36.2

RECORD 7, PAGE 21

BS29LY	Frequency	Percent
no	128	57.1
na	16	7.1
mv	80	35.7

RECORD 7, PAGE 21

BS30CH	Frequency	Percent
no	126	56.3
na	16	7.1
mv	82	36.6

RECORD 7, PAGE 21

BS30LL	Frequency	Percent
yes	10	4.5
no	117	52.2
na	16	7.1
mv	81	36.2

RECORD 7, PAGE 21

BS30LY	Frequency	Percent
yes	3	1.3
no	121	54.0
na	16	7.1
mv	84	37.5

RECORD 7, PAGE 21

BS31CH	Frequency	Percent
yes	1	0.4
no	127	56.7
na	16	7.1
mv	80	35.7

RECORD 7, PAGE 21

BS31LL	Frequency	Percent
yes	16	7.1
no	114	50.9
na	16	7.1
mv	78	34.8

RECORD 7, PAGE 21

BS31LY	Frequency	Percent
yes	4	1.8
no	124	55.4
na	16	7.1
mv	80	35.7

RECORD 7, PAGE 21

BS32CH	Frequency	Percent
yes	3	1.3
no	122	54.5
na	16	7.1
mv	83	37.1

RECORD 7, PAGE 21

BS32LL	Frequency	Percent
yes	34	15.2
no	94	42.0
na	16	7.1
mv	80	35.7

RECORD 7, PAGE 21

BS32LY	Frequency	Percent
yes	27	12.1
no	96	42.9
na	16	7.1
mv	85	37.9

RECORD 7, PAGE 21

BS33CH	Frequency	Percent
yes	8	3.6
no	128	57.1
na	16	7.1
mv	72	32.1

RECORD 7, PAGE 21

BS33LL	Frequency	Percent
yes	19	8.5
no	116	51.8
na	16	7.1
mv	73	32.6

RECORD 7, PAGE 21

BS33LY	Frequency	Percent
yes	11	4.9
no	124	55.4
na	16	7.1
mv	73	32.6

RECORD 7, PAGE 22

BS341CH	Frequency	Percent
yes	6	2.7
no	115	51.3
na	18	8.0
mv	85	37.9

RECORD 7, PAGE 22

BS341LL	Frequency	Percent
yes	10	4.5
no	111	49.6
na	18	8.0
mv	85	37.9

RECORD 7, PAGE 22

BS341LY	Frequency	Percent
yes	5	2.2
no	116	51.8
na	18	8.0
mv	85	37.9

RECORD 7, PAGE 22

BS342CH	Frequency	Percent
no	119	53.1
na	18	8.0
mv	87	38.8

RECORD 7, PAGE 22

BS342LL	Frequency	Percent
yes	1	0.4
no	117	52.2
na	18	8.0
mv	88	39.3

RECORD 7, PAGE 22

BS342LY	Frequency	Percent
yes	1	0.4
no	116	51.8
na	18	8.0
mv	89	39.7

RECORD 7, PAGE 22

PR35LL	Frequency	Percent
yes	43	19.2
no	71	31.7
na, eg. no partner	45	20.1
mv	65	29.0

RECORD 7, PAGE 22

PR35LY	Frequency	Percent
yes	36	16.1
no	69	30.8
na, eg. no partner	59	26.3
mv	60	26.8

RECORD 7, PAGE 22

PR36LL	Frequency	Percent
yes	39	17.4
no	82	36.6
na, eg. no partner	45	20.1
mv	58	25.9

RECORD 7, PAGE 22

PR36LY	Frequency	Percent
yes	30	13.4
no	78	34.8
na, eg. no partner	59	26.3
mv	57	25.4

RECORD 7, PAGE 22

PR37LL	Frequency	Percent
yes	88	39.3
no	47	21.0
na, eg. no partner	45	20.1
mv	44	19.6

RECORD 7, PAGE 22

PR37LY	Frequency	Percent
yes	76	33.9
no	51	22.8
na, eg. no partner	59	26.3
mv	38	17.0

RECORD 7, PAGE 22

PR38LL	Frequency	Percent
yes	16	7.1
no	84	37.5
na, eg. no partner	45	20.1
mv	79	35.3

RECORD 7, PAGE 22

PR38LY	Frequency	Percent
yes	23	10.3
no	70	31.3
na, eg. no partner	59	26.3
mv	72	32.1

RECORD 7, PAGE 22

PR39LL	Frequency	Percent
yes	25	11.2
no	93	41.5
na, eg. no partner	45	20.1
mv	61	27.2

RECORD 7, PAGE 22

PR39LY	Frequency	Percent
yes	19	8.5
no	88	39.3
na, eg. no partner	59	26.3
mv	58	25.9

RECORD 7, PAGE 22

PR40LL	Frequency	Percent
yes	43	19.2
no	71	31.7
na, eg. no partner	45	20.1
mv	65	29.0

RECORD 7, PAGE 22

PR40LY	Frequency	Percent
yes	32	14.3
no	67	29.9
na, eg. no partner	59	26.3
mv	66	29.5

RECORD 7, PAGE 22

PR41LL	Frequency	Percent
yes	39	17.4
no	77	34.4
na, eg. no partner	45	20.1
mv	63	28.1

RECORD 7, PAGE 22

PR41LY	Frequency	Percent
yes	46	20.5
no	65	29.0
na, eg. no partner	59	26.3
mv	54	24.1

RECORD 7, PAGE 22

PR42LL	Frequency	Percent
yes	17	7.6
no	94	42.0
na, eg. no partner	45	20.1
mv	68	30.4

RECORD 7, PAGE 22

PR42LY	Frequency	Percent
yes	18	8.0
no	84	37.5
na, eg. no partner	59	26.3
mv	63	28.1

RECORD 7, PAGE 23

PR43LL	Frequency	Percent
yes	15	6.7
no	93	41.5
na, eg. no partner	45	20.1
mv	71	31.7

RECORD 7, PAGE 23

PR43LY	Frequency	Percent
yes	8	3.6
no	92	41.1
na, eg. no partner	59	26.3
mv	65	29.0

RECORD 7, PAGE 23

PR44LL	Frequency	Percent
yes	8	3.6
no	112	50.0
na, eg. no partner	45	20.1
mv	59	26.3

RECORD 7, PAGE 23

PR44LY	Frequency	Percent
yes	2	0.9
no	104	46.4
na, eg. no partner	59	26.3
mv	59	26.3

RECORD 7, PAGE 23

PR45LL	Frequency	Percent
yes	8	3.6
no	104	46.4
na, eg. no partner	46	20.5
mv	66	29.5

RECORD 7, PAGE 23

PR45LY	Frequency	Percent
yes	2	0.9
no	96	42.9
na, eg. no partner	59	26.3
mv	67	29.9

RECORD 7, PAGE 23

PR46LL	Frequency	Percent
yes	14	6.3
no	103	46.0
na, eg. no partner	46	20.5
mv	61	27.2

RECORD 7, PAGE 23

PR46LY	Frequency	Percent
yes	11	4.9
no	91	40.6
na, eg. no partner	60	26.8
mv	62	27.7

RECORD 7, PAGE 23

PR47LL	Frequency	Percent
yes	11	4.9
no	103	46.0
na, eg. no partner	45	20.1
mv	65	29.0

RECORD 7, PAGE 23

PR47LY	Frequency	Percent
yes	7	3.1
no	94	42.0
na, eg. no partner	59	26.3
mv	64	28.6

RECORD 7, PAGE 23

PR48LL	Frequency	Percent
yes	6	2.7
no	107	47.8
na, eg. no partner	45	20.1
mv	66	29.5

RECORD 7, PAGE 23

PR48LY	Frequency	Percent
yes	3	1.3
no	97	43.3
na, eg. no partner	59	26.3
mv	65	29.0

RECORD 8, PAGE 23

PR49LL	Frequency	Percent
yes	2	0.9
no	113	50.4
na, eg. no partner	45	20.1
mv	64	28.6

RECORD 8, PAGE 23

PR49LY	Frequency	Percent
no	103	46.0
na, eg. no partner	58	25.9
mv	63	28.1

RECORD 8, PAGE 23

PR50LL	Frequency	Percent
yes	13	5.8
no	145	64.7
na, eg. no partner	45	20.1
mv	21	9.4

RECORD 8, PAGE 23

PR50LLCD	Frequency	Percent
natural cause	6	2.7
accident	3	1.3
na, no death	192	85.7
mv	23	10.3

RECORD 8, PAGE 23

PR50LY	Frequency	Percent
yes	6	2.7
no	144	64.3
na, eg. no partner	53	23.7
mv	21	9.4

RECORD 8, PAGE 23

PR50LYCD	Frequency	Percent
natural cause	3	1.3
accident	2	0.9
na, no death	197	87.9
mv	22	9.8

RECORD 8, PAGE 24

PR51LL	Frequency	Percent
yes	5	2.2
no	150	67.0
na, eg. no partner	45	20.1
mv	24	10.7

RECORD 8, PAGE 24

PR51LY	Frequency	Percent
yes	2	0.9
no	144	64.3
na, eg. no partner	55	24.6
mv	23	10.3

RECORD 8, PAGE 24

PR52LL	Frequency	Percent
yes	76	33.9
no	83	37.1
na, eg. no partner	45	20.1
mv	20	8.9

RECORD 8, PAGE 24

PR52LY	Frequency	Percent
yes	38	17.0
no	107	47.8
na, eg. no partner	56	25.0
mv	23	10.3

RECORD 8, PAGE 24

PR53LL	Frequency	Percent
yes	14	6.3
no	94	42.0
na, eg. no partner	46	20.5
mv	70	31.3

RECORD 8, PAGE 24

PR53LY	Frequency	Percent
yes	14	6.3
no	87	38.8
na, eg. no partner	59	26.3
mv	64	28.6

RECORD 8, PAGE 24

PR54LL	Frequency	Percent
yes	8	3.6
no	109	48.7
na, eg. no partner	46	20.5
mv	61	27.2

RECORD 8, PAGE 24

PR54LY	Frequency	Percent
no	104	46.4
na, eg. no partner	60	26.8
mv	60	26.8

RECORD 8, PAGE 24

PR551LL	Frequency	Percent
yes	10	4.5
no	104	46.4
na, eg. no partner	48	21.4
mv	62	27.7

RECORD 8, PAGE 24

PR551LY	Frequency	Percent
yes	14	6.3
no	96	42.9
na, eg. no partner	55	24.6
mv	59	26.3

RECORD 8, PAGE 24

PR552LL	Frequency	Percent
yes	3	1.3
no	111	49.6
na, eg. no partner	48	21.4
mv	62	27.7

RECORD 8, PAGE 24

PR552LY	Frequency	Percent
yes	3	1.3
no	107	47.8
na, eg. no partner	55	24.6
mv	59	26.3

RECORD 8, PAGE 24

CH56LL	Frequency	Percent
yes	25	11.2
no	57	25.4
na, eg. no childrn	102	45.5
mv	40	17.9

RECORD 8, PAGE 24

CH56LY	Frequency	Percent
yes	23	10.3
no	58	25.9
na, eg. no childrn	103	46.0
mv	40	17.9

RECORD 8, PAGE 24

CH57LL	Frequency	Percent
yes	26	11.6
no	71	31.7
na, eg. no childrn	101	45.1
mv	26	11.6

RECORD 8, PAGE 24

CH57LY	Frequency	Percent
yes	23	10.3
no	67	29.9
na, eg. no childrn	102	45.5
mv	32	14.3

RECORD 8, PAGE 24

CH58LL	Frequency	Percent
mv	224	100.0

RECORD 8, PAGE 24

CH58LY	Frequency	Percent
mv	224	100.0

RECORD 8, PAGE 24

CH59LL	Frequency	Percent
yes	5	2.2
no	68	30.4
na, eg. no childrn	101	45.1
mv	50	22.3

RECORD 8, PAGE 24

CH59LY	Frequency	Percent
yes	3	1.3
no	66	29.5
na.eg.no childrn	101	45.1
mv	54	24.1

RECORD 8, PAGE 24

CH60LL	Frequency	Percent
yes	1	0.4
no	75	33.5
na.eg.no childrn	101	45.1
mv	47	21.0

RECORD 8, PAGE 24

CH60LY	Frequency	Percent
yes	3	1.3
no	71	31.7
na.eg.no childrn	101	45.1
mv	49	21.9

RECORD 8, PAGE 25

CH61LL	Frequency	Percent
yes	2	0.9
no	74	33.0
na.eg.no childrn	101	45.1
mv	47	21.0

RECORD 8, PAGE 25

CH61LY	Frequency	Percent
no	74	33.0
na.eg.no childrn	101	45.1
mv	49	21.9

RECORD 8, PAGE 25

CH62LL	Frequency	Percent
yes	9	4.0
no	66	29.5
na.eg.no childrn	101	45.1
mv	48	21.4

RECORD 8, PAGE 25

CH62LY	Frequency	Percent
yes	6	2.7
no	67	29.9
na.eg.no childrn	101	45.1
mv	50	22.3

RECORD 8, PAGE 25

CH63LL	Frequency	Percent
yes	4	1.8
no	96	42.9
na.eg.no childrn	101	45.1
mv	23	10.3

RECORD 8, PAGE 25

CH63LLCD	Frequency	Percent
natural cause	4	1.8
accident	1	0.4
na, no death	197	87.9
mv	22	9.8

RECORD 8, PAGE 25

CH63LY	Frequency	Percent
yes	3	1.3
no	96	42.9
na.eg.no childrn	102	45.5
mv	23	10.3

RECORD 8, PAGE 25

CH63LYCD	Frequency	Percent
natural cause	2	0.9
accident	2	0.9
na, no death	197	87.9
mv	23	10.3

RECORD 8, PAGE 25

CH641LL	Frequency	Percent
yes	6	2.7
no	58	25.9
na.eg.no childrn	111	49.6
mv	49	21.9

RECORD 8, PAGE 25

CH641LY	Frequency	Percent
yes	9	4.0
no	59	26.3
na.eg.no childrn	109	48.7
mv	47	21.0

RECORD 8, PAGE 25

CH642LL	Frequency	Percent
no	62	27.7
na.eg.no childrn	109	48.7
mv	53	23.7

RECORD 8, PAGE 25

CH642LY	Frequency	Percent
no	63	28.1
na.eg.no childrn	109	48.7
mv	52	23.2

RECORD 8, PAGE 25

OP65CH	Frequency	Percent
yes	16	7.1
no	119	53.1
mv	89	39.7

RECORD 8, PAGE 25

OP65LL	Frequency	Percent
yes	34	15.2
no	103	46.0
mv	87	38.8

RECORD 8, PAGE 25

OP65LY	Frequency	Percent
yes	22	9.8
no	114	50.9
mv	88	39.3

RECORD 8, PAGE 25

OP66CH	Frequency	Percent
yes	25	11.2
no	111	49.6
mv	88	39.3

RECORD 8, PAGE 25

OP66CHSP	Frequency	Percent
1	3	1.3
2	3	1.3
3	2	0.9
4	12	5.4
5	1	0.4
7	2	0.9
na, no death	111	49.6
mv	90	40.2

RECORD 8, PAGE 26

OP66LL	Frequency	Percent
yes	91	40.6
no	61	27.2
mv	72	32.1

RECORD 8, PAGE 26

OP66LLSP	Frequency	Percent
1	7	3.1
2	9	4.0
3	17	7.6
4	33	14.7
5	11	4.9
6	10	4.5
7	2	0.9
na, no death	61	27.2
mv	74	33.0

RECORD 8, PAGE 26

OP66LY	Frequency	Percent
yes	34	15.2
no	103	46.0
mv	87	38.8

RECORD 8, PAGE 26

OP66LYSP	Frequency	Percent
1	2	0.9
2	2	0.9
3	11	4.9
4	6	2.7
5	4	1.8
6	4	1.8
7	5	2.2
na, no death	102	45.5
mv	88	39.3

RECORD 8, PAGE 26

OP67LL	Frequency	Percent
yes	41	18.3
no	106	47.3
na	1	0.4
mv	76	33.9

RECORD 8, PAGE 26

OP67LY	Frequency	Percent
yes	27	12.1
no	113	50.4
na	5	2.2
mv	79	35.3

RECORD 8, PAGE 26

OP68LL	Frequency	Percent
yes	41	18.3
no	96	42.9
na	1	0.4
mv	86	38.4

RECORD 8, PAGE 26

OP68LY	Frequency	Percent
yes	37	16.5
no	95	42.4
na	1	0.4
mv	91	40.6

RECORD 8, PAGE 26

OP69CH	Frequency	Percent
yes	9	4.0
no	115	51.3
na	2	0.9
mv	98	43.8

RECORD 8, PAGE 26

OP69LL	Frequency	Percent
yes	54	24.1
no	81	36.2
na	2	0.9
mv	87	38.8

RECORD 8, PAGE 26

OP69LY	Frequency	Percent
yes	45	20.1
no	88	39.3
na	2	0.9
mv	89	39.7

RECORD 8, PAGE 26

OP70CH	Frequency	Percent
yes	16	7.1
no	118	52.7
mv	90	40.2

RECORD 8, PAGE 26

OP70LL	Frequency	Percent
yes	26	11.6
no	110	49.1
mv	88	39.3

RECORD 8, PAGE 26

OP70LY	Frequency	Percent
yes	13	5.8
no	118	52.7
mv	93	41.5

RECORD 8, PAGE 26

OP71CH	Frequency	Percent
yes	6	2.7
no	125	55.8
mv	93	41.5

RECORD 8, PAGE 26

OP71LL	Frequency	Percent
yes	40	17.9
no	96	42.9
mv	88	39.3

RECORD 8, PAGE 26

OP71LY	Frequency	Percent
yes	25	11.2
no	110	49.1
mv	89	39.7

RECORD 9, PAGE 26

OP72CH	Frequency	Percent
yes	21	9.4
no	110	49.1
mv	93	41.5

RECORD 9, PAGE 26

OP72LL	Frequency	Percent
yes	39	17.4
no	95	42.4
mv	90	40.2

RECORD 9, PAGE 26

OP72LY	Frequency	Percent
yes	23	10.3
no	111	49.6
mv	90	40.2

RECORD 9, PAGE 27

OP731CH	Frequency	Percent
yes	2	0.9
no	113	50.4
na	16	7.1
mv	93	41.5

RECORD 9, PAGE 27

OP731LL	Frequency	Percent
yes	2	0.9
no	113	50.4
na	16	7.1
mv	93	41.5

RECORD 9, PAGE 27

OP731LY	Frequency	Percent
yes	6	2.7
no	109	48.7
na	16	7.1
mv	93	41.5

RECORD 9, PAGE 27

OP732CH	Frequency	Percent
yes	1	0.4
no	113	50.4
na	17	7.6
mv	93	41.5

RECORD 9, PAGE 27

OP732LL	Frequency	Percent
no	113	50.4
na	17	7.6
mv	94	42.0

RECORD 9, PAGE 27

OP732LY	Frequency	Percent
no	113	50.4
na	17	7.6
mv	94	42.0

RECORD 9, PAGE 27

Y74CH	Frequency	Percent
yes	11	4.9
no	125	55.8
mv	88	39.3

RECORD 9, PAGE 27

Y74LL	Frequency	Percent
yes	11	4.9
no	124	55.4
mv	89	39.7

RECORD 9, PAGE 27

Y74LY	Frequency	Percent
yes	9	4.0
no	126	56.3
mv	89	39.7

RECORD 9, PAGE 27

Y75CH	Frequency	Percent
yes	9	4.0
no	132	58.9
mv	83	37.1

RECORD 9, PAGE 27

Y75LL	Frequency	Percent
yes	35	15.6
no	108	48.2
mv	81	36.2

RECORD 9, PAGE 27

Y75LY	Frequency	Percent
yes	34	15.2
no	114	50.9
mv	76	33.9

RECORD 9, PAGE 27

Y76CH	Frequency	Percent
yes	6	2.7
no	133	59.4
mv	85	37.9

RECORD 9, PAGE 27

Y76LL	Frequency	Percent
yes	13	5.8
no	127	56.7
mv	84	37.5

RECORD 9, PAGE 27

Y76LY	Frequency	Percent
yes	5	2.2
no	136	60.7
mv	83	37.1

RECORD 9, PAGE 27

Y77CH	Frequency	Percent
yes	4	1.8
no	149	66.5
mv	71	31.7

RECORD 9, PAGE 27

Y77LL	Frequency	Percent
yes	42	18.8
no	121	54.0
mv	61	27.2

RECORD 9, PAGE 27

Y77LY	Frequency	Percent
yes	18	8.0
no	142	63.4
mv	64	28.6

RECORD 9, PAGE 27

Y78CH	Frequency	Percent
yes	12	5.4
no	120	53.6
mv	92	41.1

RECORD 9, PAGE 27

Y78LL	Frequency	Percent
yes	70	31.3
no	73	32.6
mv	81	36.2

RECORD 9, PAGE 27

Y78LY	Frequency	Percent
yes	37	16.5
no	104	46.4
mv	83	37.1

RECORD 9, PAGE 27

Y79LL	Frequency	Percent
yes	58	25.9
no	93	41.5
na	1	0.4
mv	72	32.1

RECORD 9, PAGE 27

Y79LY	Frequency	Percent
yes	53	23.7
no	100	44.6
na	4	1.8
mv	67	29.9

RECORD 9, PAGE 27

Y80LL	Frequency	Percent
yes	30	13.4
no	109	48.7
na	1	0.4
mv	84	37.5

RECORD 9, PAGE 27

Y80LY	Frequency	Percent
yes	22	9.8
no	123	54.9
na	4	1.8
mv	75	33.5

RECORD 9, PAGE 28

Y81LL	Frequency	Percent
yes	58	25.9
no	89	39.7
mv	77	34.4

RECORD 9, PAGE 28

Y81LY	Frequency	Percent
yes	76	33.9
no	91	40.6
mv	57	25.4

RECORD 9, PAGE 28

Y82CH	Frequency	Percent
yes	22	9.8
no	116	51.8
mv	86	38.4

RECORD 9, PAGE 28

Y82LL	Frequency	Percent
yes	40	17.9
no	100	44.6
mv	84	37.5

RECORD 9, PAGE 28

Y82LY	Frequency	Percent
yes	12	5.4
no	125	55.8
mv	87	38.8

RECORD 9, PAGE 28

Y83LL	Frequency	Percent
yes	42	18.8
no	104	46.4
mv	78	34.8

RECORD 9, PAGE 28

Y83LY	Frequency	Percent
yes	38	17.0
no	110	49.1
mv	76	33.9

RECORD 9, PAGE 28

Y84CH	Frequency	Percent
yes	4	1.8
no	120	53.6
mv	100	44.6

RECORD 9, PAGE 28

Y84LL	Frequency	Percent
yes	17	7.6
no	106	47.3
mv	101	45.1

RECORD 9, PAGE 28

Y84LY	Frequency	Percent
yes	9	4.0
no	115	51.3
mv	100	44.6

RECORD 9, PAGE 28

Y85CH	Frequency	Percent
yes	49	21.9
no	103	46.0
mv	72	32.1

RECORD 9, PAGE 28

Y85LL	Frequency	Percent
yes	65	29.0
no	84	37.5
na	2	0.9
mv	73	32.6

RECORD 9, PAGE 28

Y85LY	Frequency	Percent
yes	18	8.0
no	106	47.3
na	3	1.3
mv	97	43.3

RECORD 9, PAGE 28

Y86CH	Frequency	Percent
yes	4	1.8
no	119	53.1
mv	101	45.1

RECORD 9, PAGE 28

Y86LL	Frequency	Percent
yes	21	9.4
no	101	45.1
mv	102	45.5

RECORD 9, PAGE 28

Y86LY	Frequency	Percent
yes	12	5.4
no	108	48.2
mv	104	46.4

RECORD 9, PAGE 28

Y87CH	Frequency	Percent
yes	35	15.6
no	104	46.4
mv	85	37.9

RECORD 9, PAGE 28

Y87LL	Frequency	Percent
yes	63	28.1
no	77	34.4
mv	84	37.5

RECORD 9, PAGE 28

Y87LY	Frequency	Percent
yes	54	24.1
no	75	33.5
mv	95	42.4

RECORD 9, PAGE 28

Y88CH	Frequency	Percent
yes	26	11.6
no	113	50.4
mv	85	37.9

RECORD 9, PAGE 28

Y88LL	Frequency	Percent
yes	57	25.4
no	87	38.8
mv	80	35.7

RECORD 9, PAGE 28

Y88LY	Frequency	Percent
yes	51	22.8
no	82	36.6
mv	91	40.6

RECORD 9, PAGE 28

Y89CH	Frequency	Percent
yes	19	8.5
no	115	51.3
mv	90	40.2

RECORD 9, PAGE 28

Y89LL	Frequency	Percent
yes	80	35.7
no	62	27.7
mv	82	36.6

RECORD 9, PAGE 28

Y89LY	Frequency	Percent
yes	92	41.1
no	51	22.8
mv	81	36.2

RECORD 9, PAGE 28

Y90CH	Frequency	Percent
mv	224	100.0

RECORD 9, PAGE 28

Y90LL	Frequency	Percent
yes	39	17.4
no	82	36.6
mv	103	46.0

RECORD 9, PAGE 28

Y90LY	Frequency	Percent
yes	37	16.5
no	84	37.5
mv	103	46.0

RECORD 9, PAGE 28

Y91LL	Frequency	Percent
yes	19	8.5
no	96	42.9
na	3	1.3
mv	106	47.3

RECORD 9, PAGE 28

Y91LY	Frequency	Percent
yes	7	3.1
no	109	48.7
na	4	1.8
mv	104	46.4

RECORD 9, PAGE 29

Y92CH	Frequency	Percent
yes	3	1.3
no	109	48.7
mv	112	50.0

RECORD 9, PAGE 29

Y92LL	Frequency	Percent
yes	24	10.7
no	98	43.8
mv	102	45.5

RECORD 9, PAGE 29

Y92LY	Frequency	Percent
yes	9	4.0
no	112	50.0
mv	103	46.0

RECORD 9, PAGE 29

Y93CH	Frequency	Percent
yes	11	4.9
no	103	46.0
mv	110	49.1

RECORD 9, PAGE 29

Y93LL	Frequency	Percent
yes	63	28.1
no	67	29.9
mv	94	42.0

RECORD 9, PAGE 29

Y93LY	Frequency	Percent
yes	64	28.6
no	70	31.3
mv	90	40.2

RECORD 10, PAGE 29

Y94CH	Frequency	Percent
yes	3	1.3
no	125	55.8
mv	96	42.9

RECORD 10, PAGE 29

Y94LL	Frequency	Percent
yes	103	46.0
no	71	31.7
mv	50	22.3

RECORD 10, PAGE 29

Y94LY	Frequency	Percent
yes	103	46.0
no	74	33.0
mv	47	21.0

RECORD 10, PAGE 29

Y95CH	Frequency	Percent
no	122	54.5
mv	102	45.5

RECORD 10, PAGE 29

Y95LL	Frequency	Percent
yes	20	8.9
no	109	48.7
mv	95	42.4

RECORD 10, PAGE 29

Y95LY	Frequency	Percent
yes	13	5.8
no	117	52.2
mv	94	42.0

RECORD 10, PAGE 29

Y96CH	Frequency	Percent
yes	9	4.0
no	110	49.1
mv	105	46.9

RECORD 10, PAGE 29

Y96LL	Frequency	Percent
yes	27	12.1
no	93	41.5
mv	104	46.4

RECORD 10, PAGE 29

Y96LY	Frequency	Percent
yes	38	17.0
no	90	40.2
mv	96	42.9

RECORD 10, PAGE 29

Y97CH	Frequency	Percent
yes	3	1.3
no	117	52.2
mv	104	46.4

RECORD 10, PAGE 29

Y97LL	Frequency	Percent
yes	13	5.8
no	108	48.2
mv	103	46.0

RECORD 10, PAGE 29

Y97LY	Frequency	Percent
yes	12	5.4
no	108	48.2
mv	104	46.4

RECORD 10, PAGE 29

Y981CH	Frequency	Percent
yes	2	0.9
no	113	50.4
mv	109	48.7

RECORD 10, PAGE 29

Y981LL	Frequency	Percent
yes	16	7.1
no	102	45.5
mv	106	47.3

RECORD 10, PAGE 29

Y981LY	Frequency	Percent
yes	9	4.0
no	108	48.2
mv	107	47.8

RECORD 10, PAGE 30

Y982CH	Frequency	Percent
no	114	50.9
mv	110	49.1

RECORD 10, PAGE 30

Y982LL	Frequency	Percent
yes	2	0.9
no	112	50.0
mv	110	49.1

RECORD 10, PAGE 30

Y982LY	Frequency	Percent
yes	3	1.3
no	111	49.6
mv	110	49.1

RECORD 10, PAGE 30

OE99CH	Frequency	Percent
yes	2	0.9
no	117	52.2
mv	105	46.9

RECORD 10, PAGE 30

OE99LL	Frequency	Percent
yes	42	18.8
no	81	36.2
mv	101	45.1

RECORD 10, PAGE 30

OE99LY	Frequency	Percent
yes	12	5.4
no	110	49.1
mv	102	45.5

RECORD 10, PAGE 30

OE100CH	Frequency	Percent
yes	10	4.5
no	112	50.0
mv	102	45.5

RECORD 10, PAGE 30

OE100LL	Frequency	Percent
yes	16	7.1
no	106	47.3
mv	102	45.5

RECORD 10, PAGE 30

OE100LY	Frequency	Percent
yes	1	0.4
no	118	52.7
mv	105	46.9

RECORD 10, PAGE 30

OE101CH	Frequency	Percent
yes	12	5.4
no	112	50.0
mv	100	44.6

RECORD 10, PAGE 30

OE101LL	Frequency	Percent
yes	29	12.9
no	95	42.4
mv	100	44.6

RECORD 10, PAGE 30

OE101LY	Frequency	Percent
yes	4	1.8
no	119	53.1
mv	101	45.1

RECORD 10, PAGE 30

OE102CH	Frequency	Percent
no	119	53.1
mv	105	46.9

RECORD 10, PAGE 30

OE102LL	Frequency	Percent
yes	3	1.3
no	115	51.3
mv	106	47.3

RECORD 10, PAGE 30

OE102LY	Frequency	Percent
yes	1	0.4
no	117	52.2
mv	106	47.3

RECORD 10, PAGE 30

OE1031CH	Frequency	Percent
yes	5	2.2
no	106	47.3
mv	113	50.4

RECORD 10, PAGE 30

OE1031LL	Frequency	Percent
yes	12	5.4
no	99	44.2
mv	113	50.4

RECORD 10, PAGE 30

OE1031LY	Frequency	Percent
yes	5	2.2
no	108	48.2
mv	111	49.6

RECORD 10, PAGE 30

OE1032CH	Frequency	Percent
no	112	50.0
mv	112	50.0

RECORD 10, PAGE 30

OE1032LL	Frequency	Percent
yes	2	0.9
no	110	49.1
mv	112	50.0

RECORD 10, PAGE 30

OE1032LY	Frequency	Percent
yes	4	1.8
no	108	48.2
mv	112	50.0

RECORD 10, PAGE 30

MI1041	Frequency	Percent
1	1	0.4
2	2	0.9
3	7	3.1
4	5	2.2
5	1	0.4
8	2	0.9
10	3	1.3
11	1	0.4
12	1	0.4
14	5	2.2
16	5	2.2
17	1	0.4
20	1	0.4
22	1	0.4
23	3	1.3
24	1	0.4
25	1	0.4
34	1	0.4
37	7	3.1
38	1	0.4
40	1	0.4
48	1	0.4
50	4	1.8
52	10	4.5
63	1	0.4
64	1	0.4
66	1	0.4
69	1	0.4
75	1	0.4
78	1	0.4
79	6	2.7
80	4	1.8
81	2	0.9
82	2	0.9
83	1	0.4
85	3	1.3
86	2	0.9
89	2	0.9
91	2	0.9
93	1	0.4
94	7	3.1
95	3	1.3
96	1	0.4
98	5	2.2
100	2	0.9
101	1	0.4
103	1	0.4
na	10	4.5
mv	97	43.3

RECORD 10, PAGE 31

MI1041P	Frequency	Percent
during childhood	30	13.4
later in life	52	23.2
during last year	42	18.8
na	4	1.8
mv	96	42.9

RECORD 10, PAGE 31

MI1042	Frequency	Percent
2	2	0.9
3	5	2.2
4	1	0.4
5	2	0.9
10	1	0.4
11	1	0.4
13	1	0.4
16	3	1.3
17	1	0.4
22	2	0.9
23	5	2.2
24	1	0.4
31	1	0.4
32	1	0.4
33	1	0.4
34	4	1.8
37	2	0.9
39	1	0.4
41	1	0.4
46	1	0.4
50	1	0.4
52	6	2.7
55	1	0.4
57	1	0.4
63	1	0.4
64	2	0.9
65	1	0.4
66	2	0.9
68	1	0.4
69	1	0.4
70	1	0.4
73	1	0.4
75	1	0.4
77	1	0.4
78	1	0.4
79	2	0.9
80	1	0.4
81	2	0.9
82	2	0.9
83	2	0.9
85	1	0.4
86	1	0.4
87	2	0.9
88	4	1.8
89	3	1.3
93	1	0.4
94	6	2.7
95	3	1.3
98	5	2.2
99	1	0.4
100	2	0.9
101	2	0.9
na	15	6.7
mv	110	49.1

RECORD 10, PAGE 31

MI1042P	Frequency	Percent
during childhood	16	7.1
later in life	52	23.2
during last year	40	17.9
na	7	3.1
mv	109	48.7

RECORD 10, PAGE 31

MI1043	Frequency	Percent
1	1	0.4
2	1	0.4
3	1	0.4
4	1	0.4
5	3	1.3
6	1	0.4
16	1	0.4
19	1	0.4
20	1	0.4
23	2	0.9
33	1	0.4
35	2	0.9
37	6	2.7
39	1	0.4
50	1	0.4
51	1	0.4
52	4	1.8
57	1	0.4
64	2	0.9
66	1	0.4
67	1	0.4
70	1	0.4
71	2	0.9
73	1	0.4
75	1	0.4
76	1	0.4
77	3	1.3
78	1	0.4
79	1	0.4
80	1	0.4
81	6	2.7
82	1	0.4
83	3	1.3
85	1	0.4
88	1	0.4
89	5	2.2
93	3	1.3
94	5	2.2
95	1	0.4
98	7	3.1
100	1	0.4
103	1	0.4
na	17	7.6
mv	126	56.3

RECORD 10, PAGE 31

MI1043P	Frequency	Percent
during childhood	6	2.7
later in life	28	12.5
during last year	53	23.7
na	12	5.4
mv	125	55.8

RECORD 11, PAGE 31

NRPARA	Frequency	Percent
1	44	19.6
2	19	8.5
3	11	4.9
4	8	3.6
5	10	4.5
6	4	1.8
7	3	1.3
8	2	0.9
9	1	0.4
10	5	2.2
16 to 20	4	1.8
21 or more	3	1.3
na	100	44.6
mv	10	4.5

RECORD 11, PAGE 32

PS1METH	Frequency	Percent
poisoning	98	43.8
hanging	3	1.3
drowning	2	0.9
cutting	9	4.0
jump from height	1	0.4
jmp moving vehic	3	1.3
other	2	0.9
na	100	44.6
mv	6	2.7

RECORD 11, PAGE 32

PS2METH	Frequency	Percent
poisoning	56	25.0
hanging	3	1.3
drowning	2	0.9
cutting	7	3.1
other	4	1.8
na	144	64.3
mv	8	3.6

RECORD 11, PAGE 32

PS3METH	Frequency	Percent
poisoning	42	18.8
hanging	1	0.4
drowning	2	0.9
cutting	4	1.8
other	2	0.9
na	163	72.8
mv	10	4.5

RECORD 11, PAGE 32

PS4METH	Frequency	Percent
poisoning	30	13.4
hanging	2	0.9
drowning	1	0.4
cutting	6	2.7
other	1	0.4
na	174	77.7
mv	10	4.5

RECORD 11, PAGE 32

PS5METH	Frequency	Percent
poisoning	21	9.4
cutting	7	3.1
jump from height	2	0.9
jmp moving vehic	1	0.4
burning	1	0.4
other	1	0.4
na	182	81.3
mv	9	4.0

RECORD 11, PAGE 32

PS1TIME	Frequency	Percent
< 1 day	1	0.4
< 1 week	7	3.1
< 1 month	4	1.8
< 3 months	7	3.1
< 12 months	26	11.6
>= 12 months	61	27.2
na	100	44.6
mv	18	8.0

RECORD 11, PAGE 32

PS2TIME	Frequency	Percent
< 1 week	1	0.4
< 1 month	3	1.3
< 3 months	3	1.3
< 12 months	11	4.9
>= 12 months	36	16.1
na	144	64.3
mv	26	11.6

RECORD 11, PAGE 32

PS3TIME	Frequency	Percent
< 1 month	1	0.4
< 3 months	3	1.3
< 12 months	5	2.2
>= 12 months	23	10.3
na	163	72.8
mv	29	12.9

RECORD 11, PAGE 32

PS4TIME	Frequency	Percent
< 1 month	1	0.4
< 12 months	4	1.8
>= 12 months	18	8.0
na	174	77.7
mv	27	12.1

RECORD 11, PAGE 32

PS5TIME	Frequency	Percent
< 3 months	1	0.4
< 12 months	3	1.3
>= 12 months	14	6.3
na	182	81.3
mv	24	10.7

RECORD 11, PAGE 32

PS1SOMA	Frequency	Percent
none	8	3.6
gen practitioner	1	0.4
general hospital	17	7.6
other	1	0.4
na	101	45.1
mv	96	42.9

RECORD 11, PAGE 32

PS2SOMA	Frequency	Percent
none	2	0.9
general hospital	2	0.9
other	1	0.4
na	145	64.7
mv	74	33.0

RECORD 11, PAGE 32

PS3SOMA	Frequency	Percent
general hospital	1	0.4
other	1	0.4
na	164	73.2
mv	58	25.9

RECORD 11, PAGE 32

PS4SOMA	Frequency	Percent
none	1	0.4
general hospital	1	0.4
na	174	77.7
mv	48	21.4

RECORD 11, PAGE 32

PS5SOMA	Frequency	Percent
general hospital	1	0.4
na	182	81.3
mv	41	18.3

RECORD 11, PAGE 32

PS1PSYCH	Frequency	Percent
none	12	5.4
in-patient	13	5.8
out-patient	5	2.2
na	102	45.5
mv	92	41.1

RECORD 11, PAGE 32

PS2PSYCH	Frequency	Percent
none	2	0.9
in-patient	6	2.7
out-patient	1	0.4
na	145	64.7
mv	70	31.3

RECORD 11, PAGE 32

PS3PSYCH	Frequency	Percent
none	1	0.4
in-patient	3	1.3
na	164	73.2
mv	56	25.0

RECORD 11, PAGE 32

PS4PSYCH	Frequency	Percent
none	1	0.4
in-patient	2	0.9
na	174	77.7
mv	47	21.0

RECORD 11, PAGE 32

PS5PSYCH	Frequency	Percent
in-patient	1	0.4
na	181	80.8
mv	42	18.8

RECORD 11, PAGE 33

PFNARRA	Frequency	Percent
mv	224	100.0

RECORD 11, PAGE 33

PREVR1	Frequency	Percent
no	5	2.2
minor	4	1.8
major	11	4.9
na	108	48.2
mv	96	42.9

RECORD 11, PAGE 33

PREVR2	Frequency	Percent
no	8	3.6
minor	8	3.6
major	10	4.5
na	102	45.5
mv	96	42.9

RECORD 11, PAGE 33

PREVR3	Frequency	Percent
no	9	4.0
minor	2	0.9
major	2	0.9
na	114	50.9
mv	97	43.3

RECORD 11, PAGE 33

PREVR4	Frequency	Percent
no	9	4.0
minor	3	1.3
major	15	6.7
na	102	45.5
mv	95	42.4

RECORD 11, PAGE 33

PREVR5	Frequency	Percent
no	8	3.6
minor	5	2.2
major	11	4.9
na	101	45.1
mv	99	44.2

RECORD 11, PAGE 33

PREVR6	Frequency	Percent
no	17	7.6
minor	3	1.3
major	6	2.7
na	101	45.1
mv	97	43.3

RECORD 11, PAGE 33

PREVR7	Frequency	Percent
no	18	8.0
minor	1	0.4
major	5	2.2
na	102	45.5
mv	98	43.8

RECORD 11, PAGE 33

PREVR8	Frequency	Percent
no	5	2.2
minor	12	5.4
major	11	4.9
na	101	45.1
mv	95	42.4

RECORD 11, PAGE 33

PREVR9	Frequency	Percent
no	15	6.7
minor	4	1.8
major	2	0.9
na	107	47.8
mv	96	42.9

RECORD 11, PAGE 33

PREVR10	Frequency	Percent
no	11	4.9
minor	5	2.2
major	7	3.1
na	103	46.0
mv	98	43.8

RECORD 11, PAGE 33

PREVR11	Frequency	Percent
major	7	3.1
na	120	53.6
mv	97	43.3

RECORD 11, PAGE 33

PREVR12	Frequency	Percent
minor	1	0.4
major	3	1.3
na	123	54.9
mv	97	43.3

RECORD 11, PAGE 33

PREVR13	Frequency	Percent
na	127	56.7
mv	97	43.3

RECORD 11, PAGE 33

PREVSOMA	Frequency	Percent
no treatment	5	2.2
G.P./priv doctor	2	0.9
general hospital	17	7.6
na	101	45.1
mv	99	44.2

RECORD 11, PAGE 33

PREVPSY	Frequency	Percent
no treatment	6	2.7
in-pat psyc care	7	3.1
outp.care,anytyp	10	4.5
na	101	45.1
mv	100	44.6

RECORD 11, PAGE 33

REACTFF1	Frequency	Percent
no one	17	7.6
one person	3	1.3
some people	8	3.6
na	101	45.1
mv	95	42.4

RECORD 11, PAGE 34

REACTFF2	Frequency	Percent
no one	14	6.3
one person	3	1.3
some people	11	4.9
na	101	45.1
mv	95	42.4

RECORD 11, PAGE 34

REACTFF3	Frequency	Percent
no one	15	6.7
one person	9	4.0
some people	4	1.8
na	101	45.1
mv	95	42.4

RECORD 11, PAGE 34

REACTFF4	Frequency	Percent
no one	11	4.9
one person	4	1.8
some people	12	5.4
na	101	45.1
mv	96	42.9

RECORD 11, PAGE 34

REACTFF5	Frequency	Percent
no one	7	3.1
one person	2	0.9
some people	16	7.1
na	101	45.1
mv	98	43.8

RECORD 11, PAGE 34

REACTFF6	Frequency	Percent
no one	25	11.2
one person	3	1.3
na	101	45.1
mv	95	42.4

RECORD 11, PAGE 34

FEEL1	Frequency	Percent
no	28	12.5
na	101	45.1
mv	95	42.4

RECORD 11, PAGE 34

FEEL2	Frequency	Percent
yes	7	3.1
no	21	9.4
na	101	45.1
mv	95	42.4

RECORD 11, PAGE 34

FEEL3	Frequency	Percent
yes	1	0.4
no	27	12.1
na	101	45.1
mv	95	42.4

RECORD 11, PAGE 34

FEEL4	Frequency	Percent
yes	12	5.4
no	16	7.1
na	101	45.1
mv	95	42.4

RECORD 11, PAGE 34

FEEL5	Frequency	Percent
yes	24	10.7
no	5	2.2
na	101	45.1
mv	94	42.0

RECORD 11, PAGE 34

FEEL6	Frequency	Percent
yes	17	7.6
no	12	5.4
na	101	45.1
mv	94	42.0

RECORD 11, PAGE 34

FEEL7	Frequency	Percent
yes	22	9.8
no	6	2.7
na	101	45.1
mv	95	42.4

RECORD 11, PAGE 34

FEEL8	Frequency	Percent
yes	18	8.0
no	11	4.9
na	101	45.1
mv	94	42.0

RECORD 11, PAGE 34

FEEL9	Frequency	Percent
yes	20	8.9
no	9	4.0
na	101	45.1
mv	94	42.0

RECORD 11, PAGE 34

FEEL10	Frequency	Percent
yes	22	9.8
no	8	3.6
na	100	44.6
mv	94	42.0

RECORD 12, PAGE 34

PREMOT1	Frequency	Percent
no influence	3	1.3
minor influence	4	1.8
major influence	16	7.1
na	101	45.1
mv	100	44.6

RECORD 12, PAGE 34

PREMOT2	Frequency	Percent
no influence	13	5.8
minor influence	4	1.8
major influence	6	2.7
na	101	45.1
mv	100	44.6

RECORD 12, PAGE 34

PREMOT3	Frequency	Percent
no influence	5	2.2
minor influence	5	2.2
major influence	13	5.8
na	101	45.1
mv	100	44.6

RECORD 12, PAGE 34

PREMOT4	Frequency	Percent
no influence	2	0.9
minor influence	5	2.2
major influence	16	7.1
na	101	45.1
mv	100	44.6

RECORD 12, PAGE 34

PREMOT5	Frequency	Percent
no influence	8	3.6
minor influence	4	1.8
major influence	11	4.9
na	101	45.1
mv	100	44.6

RECORD 12, PAGE 34

PREMOT6	Frequency	Percent
no influence	5	2.2
minor influence	6	2.7
major influence	12	5.4
na	101	45.1
mv	100	44.6

RECORD 12, PAGE 34

PREMOT7	Frequency	Percent
no influence	5	2.2
minor influence	5	2.2
major influence	13	5.8
na	101	45.1
mv	100	44.6

RECORD 12, PAGE 34

PREMOT8	Frequency	Percent
no influence	6	2.7
minor influence	8	3.6
major influence	8	3.6
na	101	45.1
mv	101	45.1

RECORD 12, PAGE 34

PREMOT9	Frequency	Percent
no influence	8	3.6
minor influence	8	3.6
major influence	6	2.7
na	101	45.1
mv	101	45.1

RECORD 12, PAGE 35

PREMOT10	Frequency	Percent
no influence	10	4.5
minor influence	7	3.1
major influence	6	2.7
na	101	45.1
mv	100	44.6

RECORD 12, PAGE 35

PREMOT11	Frequency	Percent
no influence	13	5.8
minor influence	6	2.7
major influence	4	1.8
na	101	45.1
mv	100	44.6

RECORD 12, PAGE 35

PREMOT12	Frequency	Percent
no influence	18	8.0
minor influence	1	0.4
major influence	4	1.8
na	101	45.1
mv	100	44.6

RECORD 12, PAGE 35

PREMOT13	Frequency	Percent
no influence	11	4.9
minor influence	3	1.3
major influence	8	3.6
na	101	45.1
mv	101	45.1

RECORD 12, PAGE 35

PREMOT14	Frequency	Percent
no influence	9	4.0
minor influence	6	2.7
major influence	8	3.6
na	101	45.1
mv	100	44.6

RECORD 12, PAGE 35

PREMOT15	Frequency	Percent
major influence	2	0.9
na	122	54.5
mv	100	44.6

RECORD 12, PAGE 35

PREMOT16	Frequency	Percent
major influence	1	0.4
na	123	54.9
mv	100	44.6

RECORD 12, PAGE 35

PREMOT17	Frequency	Percent
major influence	1	0.4
na	123	54.9
mv	100	44.6

RECORD 12, PAGE 34

RELMOD1	Frequency	Percent
husband	4	1.8
cohabitee	7	3.1
son	1	0.4
mother	12	5.4
father	6	2.7
sister	10	4.5
brother	11	4.9
grandmother	1	0.4
grandfather	1	0.4
other relative	29	12.9
close friend	32	14.3
fellow worker	1	0.4
other	5	2.2
na	86	38.4
mv	18	8.0

RECORD 12, PAGE 35

RELMOD2	Frequency	Percent
cohabitee	1	0.4
daughter	1	0.4
mother	1	0.4
father	1	0.4
sister	1	0.4
brother	1	0.4
other relative	6	2.7
close friend	21	9.4
fellow worker	1	0.4
other	2	0.9
na	169	75.4
mv	19	8.5

RECORD 12, PAGE 35

RELMOD3	Frequency	Percent
mother	1	0.4
other relative	1	0.4
close friend	13	5.8
fellow worker	1	0.4
na	189	84.4
mv	19	8.5

RECORD 12, PAGE 35

RELMOD4	Frequency	Percent
mother	2	0.9
close friend	3	1.3
na	201	89.7
mv	18	8.0

RECORD 12, PAGE 35

RELMOD5	Frequency	Percent
other	1	0.4
na	205	91.5
mv	18	8.0

RECORD 12, PAGE 36

TYPEMOD1	Frequency	Percent
parasuicide	40	17.9
suicide	79	35.3
na	86	38.4
mv	19	8.5

RECORD 12, PAGE 36

TYPEMOD2	Frequency	Percent
parasuicide	13	5.8
suicide	20	8.9
na	169	75.4
mv	22	9.8

RECORD 12, PAGE 36

TYPEMOD3	Frequency	Percent
parasuicide	4	1.8
suicide	11	4.9
na	189	84.4
mv	20	8.9

RECORD 12, PAGE 36

TYPEMOD4	Frequency	Percent
parasuicide	3	1.3
suicide	1	0.4
na	201	89.7
mv	19	8.5

RECORD 12, PAGE 36

TYPEMOD5	Frequency	Percent
suicide	1	0.4
na	205	91.5
mv	18	8.0

RECORD 12, PAGE 36

TIMEMOD1	Frequency	Percent
< 1 week	1	0.4
< 3 months	1	0.4
< 12 months	8	3.6
>= 12 months	93	41.5
na	88	39.3
mv	33	14.7

RECORD 12, PAGE 36

TIMEMOD2	Frequency	Percent
< 1 month	2	0.9
< 3 months	1	0.4
< 12 months	5	2.2
>= 12 months	22	9.8
na	168	75.0
mv	26	11.6

RECORD 12, PAGE 36

TIMEMOD3	Frequency	Percent
< 12 months	3	1.3
>= 12 months	11	4.9
na	189	84.4
mv	21	9.4

RECORD 12, PAGE 36

TIMEMOD4	Frequency	Percent
< 3 months	1	0.4
< 12 months	1	0.4
>= 12 months	2	0.9
na	201	89.7
mv	19	8.5

RECORD 12, PAGE 36

TIMEMOD5	Frequency	Percent
< 12 months	1	0.4
na	205	91.5
mv	18	8.0

RECORD 12, PAGE 36

METHMOD1	Frequency	Percent
poisoning	54	24.1
hanging	25	11.2
drowning	5	2.2
cutting	5	2.2
jump from height	4	1.8
jmp moving vehic	1	0.4
other	18	8.0
na	87	38.8
mv	25	11.2

RECORD 12, PAGE 36

METHMOD2	Frequency	Percent
poisoning	9	4.0
hanging	4	1.8
drowning	2	0.9
cutting	4	1.8
jump from height	1	0.4
jmp moving vehic	1	0.4
other	8	3.6
na	169	75.4
mv	26	11.6

RECORD 12, PAGE 36

METHMOD3	Frequency	Percent
poisoning	2	0.9
hanging	3	1.3
drowning	2	0.9
jump from height	2	0.9
other	4	1.8
na	189	84.4
mv	22	9.8

RECORD 12, PAGE 36

METHMOD4	Frequency	Percent
poisoning	3	1.3
jmp moving vehic	1	0.4
na	201	89.7
mv	19	8.5

RECORD 12, PAGE 36

METHMOD5	Frequency	Percent
jump from height	1	0.4
na	205	91.5
mv	18	8.0

RECORD 12, PAGE 36

FACMOD1	Frequency	Percent
mv	224	100.0

RECORD 12, PAGE 36

FACMOD2	Frequency	Percent
mv	224	100.0

RECORD 12, PAGE 36

FACMOD3	Frequency	Percent
mv	224	100.0

RECORD 12, PAGE 36

FACMOD4	Frequency	Percent
mv	224	100.0

RECORD 12, PAGE 36

FACMOD5	Frequency	Percent
mv	224	100.0

RECORD 12, PAGE 37

INVMOD1	Frequency	Percent
y,phys prsnt,etc	17	7.6
no (other)	96	42.9
na	87	38.8
mv	24	10.7

RECORD 12, PAGE 37

INVMOD2	Frequency	Percent
y,phys prsnt,etc	6	2.7
no (other)	27	12.1
na	169	75.4
mv	22	9.8

RECORD 12, PAGE 37

INVMOD3	Frequency	Percent
y,phys prsnt,etc	2	0.9
no (other)	13	5.8
na	189	84.4
mv	20	8.9

RECORD 12, PAGE 37

INVMOD4	Frequency	Percent
y,phys prsnt,etc	3	1.3
no (other)	1	0.4
na	201	89.7
mv	19	8.5

RECORD 12, PAGE 37

INVMOD5	Frequency	Percent
y,phys prsnt,etc	1	0.4
na	205	91.5
mv	18	8.0

RECORD 12, PAGE 37

ALCWK	Frequency	Percent
1 cl	3	1.3
2 cl	4	1.8
3 cl	5	2.2
4 cl	3	1.3
5 cl	4	1.8
6 cl	8	3.6
7 cl	1	0.4
8 cl	3	1.3
9 cl	4	1.8
10 cl	5	2.2
11 cl	2	0.9
12 cl	8	3.6
13 cl	6	2.7
14 cl	2	0.9
15 cl	1	0.4
16 cl	5	2.2
17 cl	1	0.4
18 cl	3	1.3
19 cl	1	0.4
20 cl	11	4.9
22 cl	2	0.9
23 cl	1	0.4
24 cl	2	0.9
27 cl	1	0.4
28 cl	2	0.9
29 cl	1	0.4
31 cl	2	0.9
32 cl	2	0.9
33 cl	2	0.9
34 cl	2	0.9
36 cl	2	0.9
37 cl	2	0.9
39 cl	1	0.4
40 cl	5	2.2
41 cl	1	0.4
42 cl	1	0.4
45 cl	2	0.9
46 cl	2	0.9
50 cl	2	0.9
56 cl	1	0.4
57 cl	1	0.4
61 cl	1	0.4
62 cl	1	0.4
64 cl	2	0.9
67 cl	1	0.4
68 cl	1	0.4
72 cl	1	0.4
75 cl	1	0.4
77 cl	1	0.4
78 cl	1	0.4
81 cl	1	0.4
83 cl	1	0.4
86 cl	2	0.9
94 cl	1	0.4
96 cl	1	0.4
108 cl	1	0.4
120 cl	1	0.4
124 cl	1	0.4
140 cl	1	0.4
162 cl	1	0.4
170 cl	1	0.4
179 cl	1	0.4
200 cl	2	0.9
205 cl	1	0.4

RECORD 12, PAGE 37

ALCWK	Frequency	Percent
221 cl	1	0.4
223 cl	1	0.4
230 cl	1	0.4
231 cl	1	0.4
252 cl	1	0.4
295 cl	1	0.4
drank no alcohol	48	21.4
mv	27	12.1

RECORD 12, PAGE 37

ALCTYPI	Frequency	Percent
normlly mch less	24	10.7
normally less	41	18.3
about the same	115	51.3
normally more	21	9.4
normlly mch more	4	1.8
na	1	0.4
mv	18	8.0

RECORD 12, PAGE 37

ALCPRO	Frequency	Percent
no problem	111	49.6
minor problem	29	12.9
major problem	74	33.0
mv	10	4.5

RECORD 12, PAGE 37

ALCCUT	Frequency	Percent
not tried, consid	87	38.8
only considered	23	10.3
tried, no difficu	23	10.3
tried wth diffic	55	24.6
dr no al past yr	16	7.1
mv	20	8.9

RECORD 12, PAGE 38

ALCANNNOY	Frequency	Percent
yes	64	28.6
no	125	55.8
dr no al past yr	11	4.9
mv	24	10.7

RECORD 12, PAGE 38

ALCGUILT	Frequency	Percent
yes	101	45.1
no	95	42.4
dr no al past yr	11	4.9
mv	17	7.6

RECORD 12, PAGE 38

ALCRELAX	Frequency	Percent
yes	93	41.5
no	99	44.2
dr no al past yr	12	5.4
mv	20	8.9

RECORD 13, PAGE 38

SLEEPUSE	Frequency	Percent
yes	114	50.9
no	96	42.9
mv	14	6.3

RECORD 13, PAGE 38

SLEEPGEN	Frequency	Percent
more	40	17.9
equal	66	29.5
less	5	2.2
na	95	42.4
mv	18	8.0

RECORD 13, PAGE 38

SLEEPPRO	Frequency	Percent
yes	27	12.1
no	178	79.5
mv	19	8.5

RECORD 13, PAGE 39

DEPRUSE	Frequency	Percent
yes	60	26.8
no	148	66.1
mv	16	7.1

RECORD 13, PAGE 39

DEPRGEN	Frequency	Percent
more	15	6.7
equal	41	18.3
less	3	1.3
na	147	65.6
mv	18	8.0

RECORD 13, PAGE 39

DEPRPRO	Frequency	Percent
yes	6	2.7
no	199	88.8
mv	19	8.5

RECORD 13, PAGE 39

PSYUSE	Frequency	Percent
yes	22	9.8
no	187	83.5
mv	15	6.7

RECORD 13, PAGE 39

PSYGEN	Frequency	Percent
more	2	0.9
equal	20	8.9
na	185	82.6
mv	17	7.6

RECORD 13, PAGE 39

PSYPRO	Frequency	Percent
yes	2	0.9
no	204	91.1
mv	18	8.0

RECORD 13, PAGE 39

PHYUSE	Frequency	Percent
yes	52	23.2
no	156	69.6
mv	16	7.1

RECORD 13, PAGE 39

PHYGEN	Frequency	Percent
more	4	1.8
equal	44	19.6
less	2	0.9
na	157	70.1
mv	17	7.6

RECORD 13, PAGE 39

PHYPRO	Frequency	Percent
yes	7	3.1
no	199	88.8
mv	18	8.0

RECORD 13, PAGE 39

HASHUSE	Frequency	Percent
yes	4	1.8
no	204	91.1
mv	16	7.1

RECORD 13, PAGE 39

HASHGEN	Frequency	Percent
more	1	0.4
equal	2	0.9
less	2	0.9
na	203	90.6
mv	16	7.1

RECORD 13, PAGE 39

HASHPRO	Frequency	Percent
yes	1	0.4
no	207	92.4
mv	16	7.1

RECORD 13, PAGE 40

COCAUSE	Frequency	Percent
yes	3	1.3
no	204	91.1
mv	17	7.6

RECORD 13, PAGE 40

COCAGEN	Frequency	Percent
equal	3	1.3
na	204	91.1
mv	17	7.6

RECORD 13, PAGE 40

COCAPRO	Frequency	Percent
yes	2	0.9
no	205	91.5
mv	17	7.6

RECORD 13, PAGE 40

OTH1TYPE	Frequency	Percent
mv	224	100.0

RECORD 13, PAGE 40

OTH1USE	Frequency	Percent
yes	7	3.1
no	201	89.7
mv	16	7.1

RECORD 13, PAGE 40

OTH1GEN	Frequency	Percent
equal	6	2.7
less	1	0.4
na	201	89.7
mv	16	7.1

RECORD 13, PAGE 40

OTH1PRO	Frequency	Percent
yes	1	0.4
no	206	92.0
mv	17	7.6

RECORD 13, PAGE 40

OTH2TYPE	Frequency	Percent
mv	224	100.0

RECORD 13, PAGE 40

OTH2USE	Frequency	Percent
yes	2	0.9
no	206	92.0
mv	16	7.1

RECORD 13, PAGE 40

OTH2GEN	Frequency	Percent
more	1	0.4
equal	1	0.4
na	206	92.0
mv	16	7.1

RECORD 13, PAGE 40

OTH2PRO	Frequency	Percent
yes	1	0.4
no	207	92.4
mv	16	7.1

RECORD 13, PAGE 41

OTH3TYPE	Frequency	Percent
mv	224	100.0

RECORD 13, PAGE 41

OTH3USE	Frequency	Percent
no	208	92.9
mv	16	7.1

RECORD 13, PAGE 41

OTH3GEN	Frequency	Percent
na	208	92.9
mv	16	7.1

RECORD 13, PAGE 41

OTH3PRO	Frequency	Percent
no	208	92.9
mv	16	7.1

RECORD 13, PAGE 41

DMPRO	Frequency	Percent
no problem	161	71.9
minor problem	20	8.9
major problem	28	12.5
mv	15	6.7

RECORD 13, PAGE 41

TRAIT1	Frequency	Percent
almost never	45	20.1
sometimes	103	46.0
often	43	19.2
almost always	6	2.7
na	3	1.3
mv	24	10.7

RECORD 13, PAGE 41

TRAIT2	Frequency	Percent
almost never	62	27.7
sometimes	83	37.1
often	43	19.2
almost always	9	4.0
na	3	1.3
mv	24	10.7

RECORD 13, PAGE 41

TRAIT3	Frequency	Percent
almost never	62	27.7
sometimes	81	36.2
often	38	17.0
almost always	12	5.4
na	3	1.3
mv	28	12.5

RECORD 13, PAGE 41

TRAIT4	Frequency	Percent
almost never	62	27.7
sometimes	88	39.3
often	21	9.4
almost always	23	10.3
na	3	1.3
mv	27	12.1

RECORD 13, PAGE 41

TRAIT5	Frequency	Percent
almost never	41	18.3
sometimes	94	42.0
often	40	17.9
almost always	16	7.1
na	3	1.3
mv	30	13.4

RECORD 13, PAGE 41

TRAIT6	Frequency	Percent
almost never	34	15.2
sometimes	72	32.1
often	42	18.8
almost always	40	17.9
na	3	1.3
mv	33	14.7

RECORD 13, PAGE 41

TRAIT7	Frequency	Percent
almost never	51	22.8
sometimes	106	47.3
often	34	15.2
almost always	4	1.8
na	3	1.3
mv	26	11.6

RECORD 13, PAGE 41

TRAIT8	Frequency	Percent
almost never	68	30.4
sometimes	79	35.3
often	34	15.2
almost always	13	5.8
na	3	1.3
mv	27	12.1

RECORD 13, PAGE 41

TRAIT9	Frequency	Percent
almost never	37	16.5
sometimes	89	39.7
often	40	17.9
almost always	27	12.1
na	3	1.3
mv	28	12.5

RECORD 13, PAGE 41

TRAIT10	Frequency	Percent
almost never	136	60.7
sometimes	44	19.6
often	9	4.0
almost always	3	1.3
na	3	1.3
mv	29	12.9

RECORD 13, PAGE 41

STATE1	Frequency	Percent
not at all	119	53.1
somewhat	37	16.5
moderately so	31	13.8
very much so	5	2.2
na	3	1.3
mv	29	12.9

RECORD 13, PAGE 41

STATE2	Frequency	Percent
not at all	151	67.4
somewhat	20	8.9
moderately so	15	6.7
very much so	5	2.2
na	3	1.3
mv	30	13.4

RECORD 13, PAGE 41

STATE3	Frequency	Percent
not at all	128	57.1
somewhat	34	15.2
moderately so	20	8.9
very much so	10	4.5
na	3	1.3
mv	29	12.9

RECORD 13, PAGE 41

STATE4	Frequency	Percent
not at all	158	70.5
somewhat	20	8.9
moderately so	9	4.0
very much so	4	1.8
na	3	1.3
mv	30	13.4

RECORD 13, PAGE 41

STATE5	Frequency	Percent
not at all	172	76.8
somewhat	12	5.4
moderately so	5	2.2
very much so	3	1.3
na	3	1.3
mv	29	12.9

RECORD 13, PAGE 41

STATE6	Frequency	Percent
not at all	102	45.5
somewhat	51	22.8
moderately so	27	12.1
very much so	11	4.9
na	3	1.3
mv	30	13.4

RECORD 13, PAGE 42

STATE7	Frequency	Percent
not at all	57	25.4
somewhat	76	33.9
moderately so	37	16.5
very much so	24	10.7
na	3	1.3
mv	27	12.1

RECORD 13, PAGE 42

STATE8	Frequency	Percent
not at all	156	69.6
somewhat	22	9.8
moderately so	12	5.4
very much so	3	1.3
na	3	1.3
mv	28	12.5

RECORD 13, PAGE 42

STATE9	Frequency	Percent
not at all	96	42.9
somewhat	65	29.0
moderately so	21	9.4
very much so	10	4.5
na	3	1.3
mv	29	12.9

RECORD 13, PAGE 42

STATE10	Frequency	Percent
not at all	133	59.4
somewhat	30	13.4
moderately so	14	6.3
very much so	16	7.1
na	3	1.3
mv	28	12.5

RECORD 13, PAGE 42

GPSEEN	Frequency	Percent
not	30	13.4
one time	27	12.1
2-3 times	63	28.1
4 or more times	90	40.2
mv	14	6.3

RECORD 13, PAGE 42

GPPER	Frequency	Percent
1-2 days	8	3.6
3-7 days	18	8.0
8-14 days	20	8.9
15 days- 1 month	41	18.3
1mth+1day - 3mth	27	12.1
3mth+1day - 6mth	32	14.3
> 6 months	26	11.6
mv	52	23.2

RECORD 14, PAGE 42

GPREASON	Frequency	Percent
physical	119	53.1
psychological	33	14.7
both phys&psych	25	11.2
mv	47	21.0

RECORD 14, PAGE 42

GPMEDIC	Frequency	Percent
yes	135	60.3
no	42	18.8
mv	47	21.0

RECORD 14, PAGE 42

GPMEDIPS	Frequency	Percent
yes	54	24.1
no	77	34.4
na,no medcn prsc	66	29.5
mv	27	12.1

RECORD 14, PAGE 42

GPIDEAT	Frequency	Percent
no	149	66.5
to some extent	10	4.5
yes, definitely	9	4.0
mv	56	25.0

RECORD 14, PAGE 43

GPTALK	Frequency	Percent
no	23	10.3
vaguely referred	2	0.9
hadn't suic thts	170	75.9
mv	29	12.9

RECORD 14, PAGE 43

PHTREAT	Frequency	Percent
never	107	47.8
1 time	42	18.8
2-3 times	23	10.3
>=4 times	43	19.2
mv	9	4.0

RECORD 14, PAGE 43

PH1DATE	Frequency	Percent
na	110	49.1
0050	1	0.4
0065	1	0.4
0066	2	0.9
1067	1	0.4
0069	1	0.4
0070	2	0.9
0072	1	0.4
0079	2	0.9
0080	4	1.8
0281	1	0.4
0082	4	1.8
0083	1	0.4
0084	6	2.7
0384	1	0.4
0085	4	1.8
0086	5	2.2
0087	2	0.9
0088	5	2.2
0588	1	0.4
1288	1	0.4
0089	17	7.6
0689	1	0.4
0789	2	0.9
0889	2	0.9
1089	1	0.4
1189	3	1.3
1289	3	1.3
0090	9	4.0
0190	7	3.1
0290	2	0.9
0390	2	0.9
0490	3	1.3
0590	1	0.4
0690	1	0.4
1290	1	0.4
mv	13	5.8

RECORD 14, PAGE 43

PH1DUR	Frequency	Percent
0	110	49.1
1	30	13.4
2	4	1.8
3	9	4.0
4	2	0.9
5	1	0.4
6	1	0.4
12	4	1.8
15	1	0.4
na	33	14.7
mv	29	12.9

RECORD 14, PAGE 43

PH1REA	Frequency	Percent
na	110	49.1
parasuicide	22	9.8
deprsn,weariness	29	12.9
pschotic,delusns	5	2.2
detoxification	14	6.3
suicidality	2	0.9
shitzophrenia	9	4.0
fear,panic,oprss	6	2.7
eval wrk capblty	1	0.4
behav disturbnce	3	1.3
manic-depr psych	1	0.4
desert from army	1	0.4
stress,griefwork	3	1.3
mv	18	8.0

RECORD 14, PAGE 43

PH2DATE	Frequency	Percent
na	151	67.4
0068	1	0.4
0069	2	0.9
0071	1	0.4
0074	1	0.4
0076	2	0.9
0080	2	0.9
0081	1	0.4
0082	2	0.9
0083	3	1.3
0085	2	0.9
0086	1	0.4
1086	1	0.4
0087	1	0.4
0487	1	0.4
0088	6	2.7
0188	1	0.4
0588	1	0.4
0788	1	0.4
0089	14	6.3
0289	1	0.4
0389	1	0.4
0589	1	0.4
0689	2	0.9
0789	1	0.4
0989	1	0.4
1289	1	0.4
0090	1	0.4
0190	3	1.3
0390	1	0.4
mv	16	7.1

RECORD 14, PAGE 43

PH2DUR	Frequency	Percent
0	151	67.4
1	7	3.1
2	4	1.8
3	2	0.9
4	3	1.3
36	1	0.4
60	1	0.4
na	21	9.4
mv	34	15.2

RECORD 14, PAGE 43

PH2REA	Frequency	Percent
na	151	67.4
parasuicide	12	5.4
deprsn,weariness	17	7.6
pschotic,delusns	5	2.2
detoxification	6	2.7
suicidality	3	1.3
shitzophrenia	8	3.6
fear,panic,oprss	2	0.9
eval wrk capblty	2	0.9
behav disturbnce	1	0.4
manic-depr psych	1	0.4
mv	16	7.1

RECORD 14, PAGE 43

PH3DATE	Frequency	Percent
na	171	76.3
0070	1	0.4
0076	1	0.4
0077	2	0.9
0079	1	0.4
0081	3	1.3
0082	1	0.4
0083	1	0.4
0084	1	0.4
0085	2	0.9
0086	1	0.4
0786	1	0.4
0087	4	1.8
0088	9	4.0
0188	1	0.4
0288	1	0.4
9988	1	0.4
0089	2	0.9
0589	2	0.9
0889	1	0.4
1189	1	0.4
1289	2	0.9
0190	1	0.4
mv	13	5.8

RECORD 14, PAGE 44

PH3DUR	Frequency	Percent
0	171	76.3
1	9	4.0
2	5	2.2
12	2	0.9
na	11	4.9
mv	26	11.6

RECORD 14, PAGE 44

PH3REA	Frequency	Percent
na	171	76.3
parasuicide	8	3.6
deprsn,weariness	14	6.3
pschotic,delusns	2	0.9
detoxification	3	1.3
shitzophrenia	7	3.1
eval wrk capblty	2	0.9
behav disturbnce	1	0.4
manic-depr psych	1	0.4
mv	15	6.7

RECORD 14, PAGE 44

PH4DATE	Frequency	Percent
na	178	79.5
0070	1	0.4
0073	1	0.4
0076	1	0.4
0079	1	0.4
0080	3	1.3
0081	1	0.4
0083	1	0.4
0084	1	0.4
0085	1	0.4
0785	1	0.4
0086	1	0.4
0087	6	2.7
0587	1	0.4
0088	3	1.3
0188	2	0.9
0089	1	0.4
0289	1	0.4
0489	1	0.4
0989	2	0.9
1189	1	0.4
mv	15	6.7

RECORD 14, PAGE 44

PH4DUR	Frequency	Percent
0	178	79.5
1	8	3.6
2	2	0.9
6	2	0.9
9	2	0.9
12	1	0.4
na	4	1.8
mv	27	12.1

RECORD 14, PAGE 44

PH4REA	Frequency	Percent
na	178	79.5
parasuicide	4	1.8
deprsn,weariness	10	4.5
pschotic,delusns	3	1.3
detoxification	2	0.9
shitzophrenia	6	2.7
fear,panic,oprss	1	0.4
behav disturbnce	1	0.4
manic-depr psych	1	0.4
stress,griefwork	1	0.4
mv	17	7.6

RECORD 14, PAGE 44

PH5DATE	Frequency	Percent
na	198	88.4
0072	1	0.4
0078	1	0.4
0079	2	0.9
0082	1	0.4
0083	1	0.4
0086	2	0.9
0386	1	0.4
0087	1	0.4
1287	1	0.4
0489	1	0.4
0889	1	0.4
mv	13	5.8

RECORD 14, PAGE 44

PH5DUR	Frequency	Percent
0	198	88.4
1	1	0.4
3	2	0.9
5	1	0.4
9	1	0.4
na	3	1.3
mv	18	8.0

RECORD 14, PAGE 44

PH5REA	Frequency	Percent
na	198	88.4
parasuicide	2	0.9
deprsn,weariness	3	1.3
pschotic,delusns	1	0.4
shitzophrenia	3	1.3
fear,panic,oprss	2	0.9
eval wrk capblty	1	0.4
manic-depr psych	1	0.4
mv	13	5.8

RECORD 15, PAGE 44

PH6DATE	Frequency	Percent
na	203	90.6
0077	1	0.4
0080	1	0.4
0082	2	0.9
0085	1	0.4
0985	1	0.4
0086	1	0.4
1187	1	0.4
0489	1	0.4
0789	1	0.4
mv	11	4.9

RECORD 15, PAGE 45

PH6DUR	Frequency	Percent
0	203	90.6
1	2	0.9
6	1	0.4
9	1	0.4
na	3	1.3
mv	14	6.3

RECORD 15, PAGE 45

PH6REA	Frequency	Percent
na	203	90.6
parasuicide	2	0.9
deprsn,weariness	1	0.4
pschotic,delusns	2	0.9
detoxification	1	0.4
shitzophrenia	3	1.3
manic-depr psych	1	0.4
mv	11	4.9

RECORD 15, PAGE 45

POLY	Frequency	Percent
yes	73	32.6
no	144	64.3
mv	7	3.1

RECORD 15, PAGE 45

DAY	Frequency	Percent
yes	45	20.1
no	171	76.3
mv	8	3.6

RECORD 15, PAGE 44

CMHC	Frequency	Percent
yes	78	34.8
no	141	62.9
mv	5	2.2

RECORD 15, PAGE 45

PRIVATE	Frequency	Percent
yes	46	20.5
no	169	75.4
mv	9	4.0

RECORD 15, PAGE 45

CONSALDR	Frequency	Percent
yes	61	27.2
no	156	69.6
mv	7	3.1

RECORD 15, PAGE 45

CONGRESE	Frequency	Percent
yes	33	14.7
no	182	81.3
mv	9	4.0

RECORD 15, PAGE 45

OPOWN1	Frequency	Percent
mv	224	100.0

RECORD 15, PAGE 45

OPOWN2	Frequency	Percent
mv	224	100.0

RECORD 15, PAGE 45

OPOWN3	Frequency	Percent
mv	224	100.0

RECORD 15, PAGE 45

OPOWN4	Frequency	Percent
mv	224	100.0

RECORD 15, PAGE 45

OPOWN5	Frequency	Percent
mv	224	100.0

RECORD 15, PAGE 46

OPOWN6	Frequency	Percent
mv	224	100.0

RECORD 15, PAGE 46

OPOWN7	Frequency	Percent
mv	224	100.0

RECORD 15, PAGE 46

OPOWN8	Frequency	Percent
mv	224	100.0

RECORD 15, PAGE 46

OPOTHER1	Frequency	Percent
al anon group	29	12.9
church orgnizatn	8	3.6
soc welfare org	3	1.3
social worker	6	2.7
telephone aid	3	1.3
na, no oth trt	165	73.7
mv	10	4.5

RECORD 15, PAGE 46

OPOTHER2	Frequency	Percent
al anon group	1	0.4
church orgnizatn	2	0.9
social worker	1	0.4
telephone aid	1	0.4
na, no oth trt	209	93.3
mv	10	4.5

RECORD 15, PAGE 46

OPOTHER3	Frequency	Percent
na, no oth trt	214	95.5
mv	10	4.5

RECORD 15, PAGE 46

OPOTHER4	Frequency	Percent
na, no oth trt	214	95.5
mv	10	4.5

RECORD 15, PAGE 46

OPOTHER5	Frequency	Percent
na, no oth trt	214	95.5
mv	10	4.5

RECORD 15, PAGE 46

OPOTHER6	Frequency	Percent
na, no oth trt	214	95.5
mv	10	4.5

RECORD 15, PAGE 46

OPOTHER7	Frequency	Percent
na, no oth trt	214	95.5
mv	10	4.5

RECORD 15, PAGE 46

OPOTHER8	Frequency	Percent
na, no oth trt	214	95.5
mv	10	4.5

RECORD 15, PAGE 46

EVENT1	Frequency	Percent
disapoint in trt	20	8.9
chnge ofcaregivr	2	0.9
ch of wrd/paviln	2	0.9
na	188	83.9
mv	12	5.4

RECORD 15, PAGE 46

EVENT2	Frequency	Percent
na	212	94.6
mv	12	5.4

RECORD 15, PAGE 46

EVENT3	Frequency	Percent
na	213	95.1
mv	11	4.9

RECORD 15, PAGE 46

EVENT4	Frequency	Percent
na	213	95.1
mv	11	4.9

RECORD 16, PAGE 47

SUP1FAM	Frequency	Percent
not at all	20	8.9
to some extent	28	12.5
yes, very much	19	8.5
na	4	1.8
mv	153	68.3

RECORD 16, PAGE 47

SUP1FR	Frequency	Percent
not at all	21	9.4
to some extent	40	17.9
yes, very much	7	3.1
na	3	1.3
mv	153	68.3

RECORD 16, PAGE 47

SUP2FAM	Frequency	Percent
not at all	4	1.8
to some extent	30	13.4
yes, very much	34	15.2
na	3	1.3
mv	153	68.3

RECORD 16, PAGE 47

SUP2FR	Frequency	Percent
not at all	5	2.2
to some extent	29	12.9
yes, very much	35	15.6
na	3	1.3
mv	152	67.9

RECORD 16, PAGE 47

SUP3FAM	Frequency	Percent
not at all	17	7.6
to some extent	30	13.4
yes, very much	15	6.7
na	7	3.1
mv	155	69.2

RECORD 16, PAGE 47

SUP3FR	Frequency	Percent
not at all	18	8.0
to some extent	32	14.3
yes, very much	12	5.4
na	7	3.1
mv	155	69.2

RECORD 16, PAGE 47

SUP4FAM	Frequency	Percent
not at all	14	6.3
to some extent	29	12.9
yes, very much	23	10.3
na	4	1.8
mv	154	68.8

RECORD 16, PAGE 47

SUP4FR	Frequency	Percent
not at all	9	4.0
to some extent	40	17.9
yes, very much	18	8.0
na	3	1.3
mv	154	68.8

RECORD 16, PAGE 47

SUP5FAM	Frequency	Percent
not at all	20	8.9
to some extent	24	10.7
yes, very much	24	10.7
na	2	0.9
mv	154	68.8

RECORD 16, PAGE 47

SUP5FR	Frequency	Percent
not at all	29	12.9
to some extent	37	16.5
yes, very much	1	0.4
na	3	1.3
mv	154	68.8

RECORD 16, PAGE 47

SUP6FAM	Frequency	Percent
not at all	14	6.3
to some extent	30	13.4
yes, very much	25	11.2
na	2	0.9
mv	153	68.3

RECORD 16, PAGE 47

SUP6FR	Frequency	Percent
not at all	19	8.5
to some extent	38	17.0
yes, very much	12	5.4
na	2	0.9
mv	153	68.3

RECORD 16, PAGE 48

SUP7FAM	Frequency	Percent
not at all	14	6.3
to some extent	35	15.6
yes, very much	15	6.7
na	5	2.2
mv	155	69.2

RECORD 16, PAGE 48

SUP7FR	Frequency	Percent
not at all	22	9.8
to some extent	41	18.3
yes, very much	2	0.9
na	4	1.8
mv	155	69.2

RECORD 16, PAGE 48

SUP8FAM	Frequency	Percent
not at all	13	5.8
to some extent	38	17.0
yes, very much	14	6.3
na	4	1.8
mv	155	69.2

RECORD 16, PAGE 48

SUP8FR	Frequency	Percent
not at all	13	5.8
to some extent	43	19.2
yes, very much	11	4.9
na	2	0.9
mv	155	69.2

RECORD 16, PAGE 48

CHILD1	Frequency	Percent
nevr dur last yr	2	0.9
> once a year	13	5.8
> once a month	13	5.8
> once a week	17	7.6
> 3 times a week	60	26.8
na	110	49.1
mv	9	4.0

RECORD 16, PAGE 48

CHILD2	Frequency	Percent
nevr dur last yr	3	1.3
> once a year	4	1.8
> once a month	10	4.5
> once a week	8	3.6
> 3 times a week	35	15.6
na	154	68.8
mv	10	4.5

RECORD 16, PAGE 48

CHILD3	Frequency	Percent
nevr dur last yr	1	0.4
> once a year	3	1.3
> once a month	2	0.9
> once a week	7	3.1
> 3 times a week	15	6.7
na	187	83.5
mv	9	4.0

RECORD 16, PAGE 48

CHILD4	Frequency	Percent
> once a year	1	0.4
> once a month	1	0.4
> once a week	2	0.9
> 3 times a week	3	1.3
na	208	92.9
mv	9	4.0

RECORD 16, PAGE 48

CHILD5	Frequency	Percent
> once a month	1	0.4
> once a week	1	0.4
> 3 times a week	1	0.4
na	212	94.6
mv	9	4.0

RECORD 16, PAGE 48

PARENT1	Frequency	Percent
nevr dur last yr	13	5.8
> once a year	31	13.8
> once a month	48	21.4
> once a week	41	18.3
> 3 times a week	39	17.4
na	38	17.0
mv	14	6.3

RECORD 16, PAGE 48

PARENT2	Frequency	Percent
nevr dur last yr	12	5.4
> once a year	21	9.4
> once a month	20	8.9
> once a week	19	8.5
> 3 times a week	16	7.1
na	123	54.9
mv	13	5.8

RECORD 16, PAGE 48

PARENT3	Frequency	Percent
nevr dur last yr	1	0.4
> once a year	1	0.4
na	209	93.3
mv	13	5.8

RECORD 16, PAGE 48

PARENT4	Frequency	Percent
na	211	94.2
mv	13	5.8

RECORD 16, PAGE 48

PARENT5	Frequency	Percent
> once a month	1	0.4
na	210	93.8
mv	13	5.8

RECORD 16, PAGE 49

BROSIS1	Frequency	Percent
nevr dur last yr	20	8.9
> once a year	51	22.8
> once a month	53	23.7
> once a week	38	17.0
> 3 times a week	17	7.6
na	31	13.8
mv	14	6.3

RECORD 16, PAGE 49

BROSIS2	Frequency	Percent
nevr dur last yr	14	6.3
> once a year	38	17.0
> once a month	36	16.1
> once a week	16	7.1
> 3 times a week	7	3.1
na	98	43.8
mv	15	6.7

RECORD 16, PAGE 49

BROSIS3	Frequency	Percent
nevr dur last yr	14	6.3
> once a year	25	11.2
> once a month	14	6.3
> once a week	7	3.1
> 3 times a week	3	1.3
na	147	65.6
mv	14	6.3

RECORD 16, PAGE 49

BROSIS4	Frequency	Percent
nevr dur last yr	7	3.1
> once a year	17	7.6
> once a month	5	2.2
> once a week	3	1.3
> 3 times a week	2	0.9
na	176	78.6
mv	14	6.3

RECORD 16, PAGE 49

BROSIS5	Frequency	Percent
nevr dur last yr	8	3.6
> once a year	9	4.0
> once a month	2	0.9
> once a week	1	0.4
na	190	84.8
mv	14	6.3

RECORD 16, PAGE 49

GPARENT1	Frequency	Percent
nevr dur last yr	17	7.6
> once a year	21	9.4
> once a month	12	5.4
> once a week	4	1.8
> 3 times a week	5	2.2
na	148	66.1
mv	17	7.6

RECORD 16, PAGE 49

GPARENT2	Frequency	Percent
nevr dur last yr	10	4.5
> once a year	10	4.5
> once a month	3	1.3
> once a week	1	0.4
> 3 times a week	2	0.9
na	181	80.8
mv	17	7.6

RECORD 16, PAGE 49

GPARENT3	Frequency	Percent
nevr dur last yr	5	2.2
> once a year	2	0.9
na	201	89.7
mv	16	7.1

RECORD 16, PAGE 49

GPARENT4	Frequency	Percent
nevr dur last yr	4	1.8
na	204	91.1
mv	16	7.1

RECORD 16, PAGE 49

GPARENT5	Frequency	Percent
na	208	92.9
mv	16	7.1

RECORD 16, PAGE 49

GCHILD1	Frequency	Percent
nevr dur last yr	1	0.4
> once a year	3	1.3
> once a month	3	1.3
> once a week	5	2.2
> 3 times a week	3	1.3
na	197	87.9
mv	12	5.4

RECORD 16, PAGE 49

GCHILD2	Frequency	Percent
> once a year	1	0.4
> once a month	1	0.4
> once a week	4	1.8
> 3 times a week	1	0.4
na	205	91.5
mv	12	5.4

RECORD 16, PAGE 49

GCHILD3	Frequency	Percent
> once a year	1	0.4
> once a week	2	0.9
> 3 times a week	1	0.4
na	208	92.9
mv	12	5.4

RECORD 16, PAGE 49

GCHILD4	Frequency	Percent
> once a year	1	0.4
> once a week	1	0.4
> 3 times a week	1	0.4
na	209	93.3
mv	12	5.4

RECORD 16, PAGE 49

GCHILD5	Frequency	Percent
> once a year	1	0.4
> once a week	1	0.4
na	210	93.8
mv	12	5.4

RECORD 16, PAGE 50

CHILDL1	Frequency	Percent
mv	224	100.0

RECORD 16, PAGE 50

CHILDL2	Frequency	Percent
mv	224	100.0

RECORD 16, PAGE 50

CHILDL3	Frequency	Percent
mv	224	100.0

RECORD 16, PAGE 50

CHILDL4	Frequency	Percent
mv	224	100.0

RECORD 16, PAGE 50

CHILDL5	Frequency	Percent
mv	224	100.0

RECORD 16, PAGE 50

PARENTL1	Frequency	Percent
nevr dur last yr	10	4.5
> once a year	23	10.3
> once a month	14	6.3
> once a week	14	6.3
> 3 times a week	8	3.6
na	141	62.9
mv	14	6.3

RECORD 16, PAGE 50

PARENTL2	Frequency	Percent
nevr dur last yr	7	3.1
> once a year	17	7.6
> once a month	8	3.6
> once a week	7	3.1
> 3 times a week	3	1.3
na	168	75.0
mv	14	6.3

RECORD 16, PAGE 50

PARENTL3	Frequency	Percent
nevr dur last yr	1	0.4
> once a year	1	0.4
> once a month	1	0.4
na	208	92.9
mv	13	5.8

RECORD 16, PAGE 50

PARENTL4	Frequency	Percent
nevr dur last yr	1	0.4
na	210	93.8
mv	13	5.8

RECORD 16, PAGE 50

PARENTL5	Frequency	Percent
nevr dur last yr	1	0.4
na	210	93.8
mv	13	5.8

RECORD 16, PAGE 50

	OR1	Frequency	Percent
nevr dur last yr		16	7.1
> once a year		42	18.8
> once a month		19	8.5
> once a week		11	4.9
> 3 times a week		3	1.3
na		114	50.9
mv		19	8.5

RECORD 16, PAGE 50

	OR2	Frequency	Percent
nevr dur last yr		5	2.2
> once a year		16	7.1
> once a month		12	5.4
> once a week		3	1.3
> 3 times a week		169	75.4
na		19	8.5
mv		19	8.5

RECORD 16, PAGE 50

	OR3	Frequency	Percent
nevr dur last yr		2	0.9
> once a year		10	4.5
> once a month		6	2.7
> once a week		1	0.4
> 3 times a week		186	83.0
na		19	8.5
mv		19	8.5

RECORD 16, PAGE 50

	OR4	Frequency	Percent
nevr dur last yr		2	0.9
> once a year		7	3.1
> once a month		4	1.8
> once a week		1	0.4
> 3 times a week		191	85.3
na		19	8.5
mv		19	8.5

RECORD 16, PAGE 50

	OR5	Frequency	Percent
nevr dur last yr		2	0.9
> once a year		2	0.9
> once a month		3	1.3
> once a week		1	0.4
> 3 times a week		197	87.9
na		19	8.5
mv		19	8.5

RECORD 16, PAGE 51

	FRIEND1	Frequency	Percent
nevr dur last yr		12	5.4
> once a year		14	6.3
> once a month		49	21.9
> once a week		48	21.4
> 3 times a week		51	22.8
na		31	13.8
mv		19	8.5

RECORD 16, PAGE 51

	FRIEND2	Frequency	Percent
nevr dur last yr		6	2.7
> once a year		11	4.9
> once a month		32	14.3
> once a week		36	16.1
> 3 times a week		24	10.7
na		96	42.9
mv		19	8.5

RECORD 16, PAGE 51

	FRIEND3	Frequency	Percent
> once a year		9	4.0
> once a month		23	10.3
> once a week		18	8.0
> 3 times a week		6	2.7
na		149	66.5
mv		19	8.5

RECORD 16, PAGE 51

	FRIEND4	Frequency	Percent
nevr dur last yr		1	0.4
> once a year		4	1.8
> once a month		14	6.3
> once a week		8	3.6
> 3 times a week		5	2.2
na		173	77.2
mv		19	8.5

RECORD 16, PAGE 51

	FRIEND5	Frequency	Percent
nevr dur last yr		1	0.4
> once a year		2	0.9
> once a month		6	2.7
> once a week		3	1.3
> 3 times a week		3	1.3
na		190	84.8
mv		19	8.5

RECORD 16, PAGE 51

ORGANIZ	Frequency	Percent
no	172	76.8
one such orgnizt	21	9.4
>=2 such orgnzts	10	4.5
mv	21	9.4

RECORD 17, PAGE 51

SES1	Frequency	Percent
strongly agree	13	5.8
agree	43	19.2
disagree	107	47.8
strongly dsagree	41	18.3
mv	20	8.9

RECORD 17, PAGE 51

SES2	Frequency	Percent
strongly agree	58	25.9
agree	84	37.5
disagree	50	22.3
strongly dsagree	11	4.9
mv	21	9.4

RECORD 17, PAGE 51

SES3	Frequency	Percent
strongly agree	40	17.9
agree	92	41.1
disagree	60	26.8
strongly dsagree	10	4.5
mv	22	9.8

RECORD 17, PAGE 51

SES4	Frequency	Percent
strongly agree	41	18.3
agree	73	32.6
disagree	77	34.4
strongly dsagree	9	4.0
mv	24	10.7

RECORD 17, PAGE 51

SES5	Frequency	Percent
strongly agree	36	16.1
agree	87	38.8
disagree	64	28.6
strongly dsagree	16	7.1
mv	21	9.4

RECORD 17, PAGE 51

SES6	Frequency	Percent
strongly agree	49	21.9
agree	93	41.5
disagree	50	22.3
strongly dsagree	9	4.0
mv	23	10.3

RECORD 17, PAGE 51

SES7	Frequency	Percent
strongly agree	40	17.9
agree	73	32.6
disagree	86	38.4
strongly dsagree	1	0.4
mv	24	10.7

RECORD 17, PAGE 51

SES8	Frequency	Percent
strongly agree	96	42.9
agree	82	36.6
disagree	19	8.5
strongly dsagree	5	2.2
mv	22	9.8

RECORD 17, PAGE 51

SES9	Frequency	Percent
strongly agree	16	7.1
agree	67	29.9
disagree	92	41.1
strongly dsagree	27	12.1
mv	22	9.8

RECORD 17, PAGE 51

SES10	Frequency	Percent
strongly agree	43	19.2
agree	72	32.1
disagree	77	34.4
strongly dsagree	12	5.4
mv	20	8.9

RECORD 17, PAGE 52

FOLLOWUP	Frequency	Percent
yes, pat consentd	221	98.7
no, pat refused	3	1.3

APPENDIX TABLE 11. EPSIS I, national and scandinavian variables

Page numbers refer to the finnish interview schedule

mv = missing value

na = not applicable

EPSIS I, NATIONAL AND SCANDINAVIAN VARIABLES

INTERVIEW SCHEDULE, PAGE 6

ALUE	Frequency	Percent
Helsinki	114	50.9
Rovaniemi	30	13.4
Jyväskylä	33	14.7
Seinäjäoki	47	21.0

INTERVIEW SCHEDULE, PAGE 6

INTNAME	Frequency	Percent
Mustonen	37	16.5
Heinonen	41	18.3
Sovijärvi	15	6.7
Viihre	13	5.8
Rantanen	2	0.9
Ostamo	4	1.8
Granström	2	0.9
Paasivirta	23	10.3
Nikkanen	7	3.1
Hytönen	4	1.8
Salkosalo	11	4.9
Happonen	15	6.7
Männistö	1	0.4
35	2	0.9
Takala	47	21.0

INTERVIEW SCHEDULE, PAGE 7

DOCTOR	Frequency	Percent
Henriksson	2	0.9
Liikkanen	28	12.5
Marttila	46	20.5
Laverma	10	4.5
Ilvonen	5	2.2
Laankoski	2	0.9
Suokas	4	1.8
Lietzen-Welin	5	2.2
Korpela	8	3.6
Poutanen	5	2.2
SKorhonen	1	0.4
Lähteenmäki	2	0.9
Falk	8	3.6
Rahinantti	6	2.7
VKorhonen	1	0.4
Nilsson-Kälviäinen	1	0.4
Laalo	1	0.4
Arvilommi	1	0.4
Arvassalo	2	0.9
Kautonen	1	0.4
Jylhä	17	7.6
Romanov	2	0.9
Turtainen	5	2.2
Piirtola	2	0.9
Viinamäki	1	0.4
Heikkilä-Karri	2	0.9
Lehtinen	1	0.4
Lähteenoja	1	0.4
Yliselä	1	0.4
Sarasoja	1	0.4
na	2	0.9
mv	50	22.3

INTERVIEW SCHEDULE, PAGE 8

ALYR	Frequency	Percent
ei	70	31.3
kyllä	146	65.2
mv	8	3.6

INTERVIEW SCHEDULE, PAGE 10

JATKOH	Frequency	Percent
ei mitaan	27	12.1
ohje	57	25.4
lahete	32	14.3
ajanvar	40	17.9
vapeht laitos	30	13.4
pakkohoito	13	5.8
mv	25	11.2

INTERVIEW SCHEDULE, PAGE 10

JATKOHP	Frequency	Percent
tyoterv	2	0.9
ykslaak	2	0.9
ykspsykiatri	7	3.1
muu yks	3	1.3
mtt/pkl	72	32.1
nuorpkl	6	2.7
ps srla	73	32.6
katkhoito	4	1.8
A-kiin	11	4.9
muu paihdeh	4	1.8
neuvkesk	2	0.9
muu	4	1.8
na	26	11.6
mv	8	3.6

INTERVIEW SCHEDULE, PAGE 11

AREA	Frequency	Percent
4	2	0.9
91	12	5.4
101	1	0.4
102	3	1.3
103	9	4.0
104	5	2.2
105	3	1.3
145	3	1.3
164	4	1.8
179	29	12.9
180	1	0.4
201	4	1.8
202	2	0.9
203	3	1.3
205	2	0.9
233	3	1.3
301	18	8.0
302	6	2.7
303	5	2.2
304	1	0.4
305	4	1.8
401	2	0.9
402	1	0.4
404	1	0.4
408	7	3.1
500	1	0.4
501	3	1.3
502	2	0.9
503	2	0.9
504	1	0.4
505	3	1.3
544	6	2.7
589	1	0.4
602	4	1.8
603	3	1.3
683	1	0.4
698	22	9.8
699	7	3.1
701	6	2.7
702	2	0.9
703	9	4.0
704	1	0.4
743	12	5.4
850	1	0.4
975	5	2.2
992	1	0.4

INTERVIEW SCHEDULE, PAGE 17

PRECIP	Frequency	Percent
mas	41	18.3
tyoasiat	18	8.0
ihmissuht	84	37.5
alkong	17	7.6
jnk kuolema	7	3.1
sairaus	13	5.8
asuntoas	6	2.7
talousong	8	3.6
eos	12	5.4
vankila	3	1.3
viranom	1	0.4
mielenhair	7	3.1
rattijuopp	1	0.4
riita	2	0.9
kuolhalu	1	0.4
mv	3	1.3

INTERVIEW SCHEDULE, PAGE 19

HAO	Frequency	Percent
kylla	123	54.9
ei	92	41.1
na	7	3.1
mv	2	0.9

INTERVIEW SCHEDULE, PAGE 19

MHA	Frequency	Percent
tk	11	4.9
tyoterv	10	4.5
ykslaak	5	2.2
ykspsykiatri	4	1.8
muu yks	7	3.1
mtt/pkl	28	12.5
nuorpk1	8	3.6
ps srla	13	5.8
som pkl	5	2.2
katkhoito	3	1.3
A-klin	16	7.1
muu paihdeh	1	0.4
nuorasema	1	0.4
muu	14	6.3
sos toimi	1	0.4
na	94	42.0
mv	3	1.3

INTERVIEW SCHEDULE, PAGE 19

SATA	Frequency	Percent
kylla	63	28.1
ei	59	26.3
na	95	42.4
mv	7	3.1

INTERVIEW SCHEDULE, PAGE 19

ESTV	Frequency	Percent
kylla	45	20.1
ei	20	8.9
eos	1	0.4
na	116	51.8
mv	42	18.8

INTERVIEW SCHEDULE, PAGE 27

HASV	Frequency	Percent
lieva	80	35.7
keskivaik	50	22.3
vaikea	28	12.5
eritt vaik	9	4.0
na	6	2.7
mv	51	22.8

INTERVIEW SCHEDULE, PAGE 27

HAIP	Frequency	Percent
hyvin lieva	18	8.0
lieva	49	21.9
keskivaik	90	40.2
vaikea	22	9.8
na	6	2.7
mv	39	17.4

INTERVIEW SCHEDULE, PAGE 41

MHTYPE1	Frequency	Percent
masen ahd vasyM	122	54.5
paniik pelko	28	12.5
skitsofrenia	6	2.7
luonnevika	1	0.4
psykoosi	1	0.4
na	58	25.9
mv	8	3.6

INTERVIEW SCHEDULE, PAGE 41

MHTYPE2	Frequency	Percent
masen ahd vasyM	42	18.8
paniik pelko	20	8.9
ihmissuh ong	5	2.2
saamattomuus	9	4.0
ei voin men toih	3	1.3
unihairiot	2	0.9
alkoh huumeet	3	1.3
huimaus	1	0.4
na	116	51.8
mv	23	10.3

INTERVIEW SCHEDULE, PAGE 41

MHACTIV	Frequency	Percent
tyonteko	47	21.0
keskvaik	40	17.9
seksi	1	0.4
ihmissuht	28	12.5
laakkeet	2	0.9
arvkyky	1	0.4
uskallus	6	2.7
alkoh	1	0.4
na	83	37.1
mv	15	6.7

INTERVIEW SCHEDULE, PAGE 45

KUAL	Frequency	Percent
ei koskaan	17	7.6
kork 1x kk	43	19.2
2-4x kk	57	25.4
2-3x vk	56	25.0
4 tai usx vk	32	14.3
na	6	2.7
mv	13	5.8

INTERVIEW SCHEDULE, PAGE 45

KKAL	Frequency	Percent
2	3	1.3
3	3	1.3
4	2	0.9
6	6	2.7
7	2	0.9
8	1	0.4
12	16	7.1
13	1	0.4
18	3	1.3
20	1	0.4
24	22	9.8
30	4	1.8
36	9	4.0
42	4	1.8
46	2	0.9
48	8	3.6
60	21	9.4
72	3	1.3
76	1	0.4
84	4	1.8
90	1	0.4
96	5	2.2
108	4	1.8
120	19	8.5
144	1	0.4
156	2	0.9
168	2	0.9
180	5	2.2
192	3	1.3
216	1	0.4
240	4	1.8
252	1	0.4
288	1	0.4
300	2	0.9
na	19	8.5
mv	38	17.0

INTERVIEW SCHEDULE, PAGE 45

ANNOS	Frequency	Percent
1-2	21	9.4
3-4	31	13.8
5-6	42	18.8
7-9	22	9.8
10 tai us	66	29.5
na	20	8.9
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 45

KUSEI	Frequency	Percent
ei koskaan	38	17.0
harvoin	37	16.5
kuukausittain	32	14.3
viikottain	60	26.8
päivittäin	16	7.1
na	19	8.5
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 45

MITA	Frequency	Percent
ei mitaan	15	6.7
keskiolut	27	12.1
olut	62	27.7
longdrink	3	1.3
viini	43	19.2
vakeva	53	23.7
na	8	3.6
mv	13	5.8

INTERVIEW SCHEDULE, PAGE 46

ONGVU	Frequency	Percent
1	2	0.9
2	1	0.4
4	1	0.4
5	1	0.4
6	4	1.8
12	11	4.9
18	3	1.3
24	9	4.0
30	2	0.9
36	7	3.1
46	1	0.4
48	2	0.9
50	1	0.4
60	11	4.9
72	2	0.9
84	1	0.4
96	3	1.3
108	2	0.9
120	14	6.3
144	1	0.4
156	1	0.4
180	1	0.4
192	1	0.4
204	2	0.9
240	2	0.9
324	1	0.4
na	101	45.1
mv	36	16.1

INTERVIEW SCHEDULE, PAGE 46

ASIA1	Frequency	Percent
ei	70	31.3
kylla	112	50.0
na	21	9.4
mv	21	9.4

INTERVIEW SCHEDULE, PAGE 46

ASIA2	Frequency	Percent
ei	121	54.0
kylla	60	26.8
na	21	9.4
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 46

ASIA3	Frequency	Percent
ei	121	54.0
kylla	59	26.3
na	21	9.4
mv	23	10.3

INTERVIEW SCHEDULE, PAGE 46

ASIA4	Frequency	Percent
ei	120	53.6
kylla	60	26.8
na	21	9.4
mv	23	10.3

INTERVIEW SCHEDULE, PAGE 46

ASIA5	Frequency	Percent
ei	111	49.6
kylla	65	29.0
na	21	9.4
mv	27	12.1

INTERVIEW SCHEDULE, PAGE 46

ASIA6	Frequency	Percent
ei	130	58.0
kylla	50	22.3
na	21	9.4
mv	23	10.3

INTERVIEW SCHEDULE, PAGE 46

ASIA7	Frequency	Percent
ei	143	63.8
kylla	38	17.0
na	21	9.4
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 46

ASIA8	Frequency	Percent
ei	137	61.2
kylla	42	18.8
na	21	9.4
mv	24	10.7

INTERVIEW SCHEDULE, PAGE 46

ASIA9	Frequency	Percent
ei	125	55.8
kylla	53	23.7
na	21	9.4
mv	25	11.2

INTERVIEW SCHEDULE, PAGE 46

ASIA10	Frequency	Percent
ei	137	61.2
kylla	37	16.5
na	23	10.3
mv	27	12.1

INTERVIEW SCHEDULE, PAGE 46

ASIA11	Frequency	Percent
ei	88	39.3
kylla	94	42.0
na	21	9.4
mv	21	9.4

INTERVIEW SCHEDULE, PAGE 46

ASIA12	Frequency	Percent
ei	62	27.7
kylla	110	49.1
na	21	9.4
mv	31	13.8

INTERVIEW SCHEDULE, PAGE 46

JUOVA	Frequency	Percent
ei	82	36.6
aiemmin	18	8.0
viim vuonna	85	37.9
na	19	8.5
mv	20	8.9

INTERVIEW SCHEDULE, PAGE 47

AMAPU1	Frequency	Percent
kylla	11	4.9
ei	168	75.0
na	22	9.8
mv	23	10.3

INTERVIEW SCHEDULE, PAGE 47

AMAPU2	Frequency	Percent
kylla	4	1.8
ei	175	78.1
na	22	9.8
mv	23	10.3

INTERVIEW SCHEDULE, PAGE 47

AMAPU3	Frequency	Percent
kylla	3	1.3
ei	176	78.6
na	22	9.8
mv	23	10.3

INTERVIEW SCHEDULE, PAGE 47

AMAPU4	Frequency	Percent
kylla	26	11.6
ei	153	68.3
na	22	9.8
mv	23	10.3

INTERVIEW SCHEDULE, PAGE 47

AMAPU5	Frequency	Percent
kylla	21	9.4
ei	158	70.5
na	22	9.8
mv	23	10.3

INTERVIEW SCHEDULE, PAGE 47

AMAPU6	Frequency	Percent
kylla	45	20.1
ei	134	59.8
na	22	9.8
mv	23	10.3

INTERVIEW SCHEDULE, PAGE 47

AMAPU7	Frequency	Percent
kylla	16	7.1
ei	163	72.8
na	22	9.8
mv	23	10.3

INTERVIEW SCHEDULE, PAGE 47

PID	Frequency	Percent
kylla	67	29.9
ei	72	32.1
na	24	10.7
mv	61	27.2

INTERVIEW SCHEDULE, PAGE 47

VAPA	Frequency	Percent
- 0,5kk	42	18.8
1kk	18	8.0
2kk	14	6.3
3kk	7	3.1
4kk	4	1.8
5kk	4	1.8
6kk	4	1.8
12kk	1	0.4
na	53	23.7
mv	77	34.4

INTERVIEW SCHEDULE, PAGE 47

KUUK	Frequency	Percent
0	6	2.7
-0,5kk	16	7.1
0,5-1kk	11	4.9
2kk	5	2.2
3kk	11	4.9
4kk	6	2.7
5kk	7	3.1
6kk	4	1.8
6kk-	12	5.4
na	53	23.7
mv	93	41.5

INTERVIEW SCHEDULE, PAGE 47

ANTAB	Frequency	Percent
nyt	5	2.2
aikaisemmin	23	10.3
nyt ja aik	2	0.9
ei koskaan	116	51.8
na	23	10.3
mv	55	24.6

INTERVIEW SCHEDULE, PAGE 47

KESK	Frequency	Percent
ei koskaan	90	40.2
harvoin	11	4.9
kuukausittain	14	6.3
viikottain	9	4.0
paivittain	1	0.4
na	25	11.2
mv	74	33.0

INTERVIEW SCHEDULE, PAGE 48

ODOTUS	Frequency	Percent
ei koskaan	67	29.9
harvoin	30	13.4
kuukausittain	20	8.9
viikottain	10	4.5
paivittain	4	1.8
na	24	10.7
mv	69	30.8

INTERVIEW SCHEDULE, PAGE 48

TYO	Frequency	Percent
kylla	28	12.5
ei	123	54.9
na	30	13.4
mv	43	19.2

INTERVIEW SCHEDULE, PAGE 48

SYYL	Frequency	Percent
harvoin	36	16.1
kuukausittain	27	12.1
viikottain	31	13.8
paivittain	14	6.3
na	80	35.7
mv	36	16.1

INTERVIEW SCHEDULE, PAGE 48

VAHING	Frequency	Percent
ei	108	48.2
ei viim vuonna	18	8.0
viime vuonna	37	16.5
na	19	8.5
mv	42	18.8

INTERVIEW SCHEDULE, PAGE 48

RAIVO	Frequency	Percent
ei koskaan	72	32.1
joskus	71	31.7
usein	17	7.6
paivittain	2	0.9
na	14	6.3
mv	48	21.4

INTERVIEW SCHEDULE, PAGE 49

HENKILO1	Frequency	Percent
kylla	53	23.7
ei	104	46.4
na	12	5.4
mv	55	24.6

INTERVIEW SCHEDULE, PAGE 49

HENKILO2	Frequency	Percent
kylla	12	5.4
ei	147	65.6
na	12	5.4
mv	53	23.7

INTERVIEW SCHEDULE, PAGE 49

HENKILO3	Frequency	Percent
kylla	36	16.1
ei	112	50.0
na	12	5.4
mv	64	28.6

INTERVIEW SCHEDULE, PAGE 49

HENKILO4	Frequency	Percent
kylla	19	8.5
ei	67	29.9
na	16	7.1
mv	122	54.5

INTERVIEW SCHEDULE, PAGE 49

HENKILO5	Frequency	Percent
kylla	18	8.0
ei	55	24.6
na	21	9.4
mv	130	58.0

INTERVIEW SCHEDULE, PAGE 49

HENKILO6	Frequency	Percent
kylla	3	1.3
ei	55	24.6
na	16	7.1
mv	150	67.0

INTERVIEW SCHEDULE, PAGE 49

HENKILO7	Frequency	Percent
kylla	37	16.5
ei	48	21.4
na	13	5.8
mv	126	56.3

INTERVIEW SCHEDULE, PAGE 49

OTH1TYPE	Frequency	Percent
ehkaisypil	1	0.4
sarkylaak	1	0.4
	4	1
	5	1
na	201	89.7
mv	19	8.5

INTERVIEW SCHEDULE, PAGE 49

OTH2TYPE	Frequency	Percent
yskanlaake	1	0.4
na	206	92.0
mv	17	7.6

INTERVIEW SCHEDULE, PAGE 49

OTH3TYPE	Frequency	Percent
na	208	92.9
mv	16	7.1

INTERVIEW SCHEDULE, PAGE 49

SIVUT	Frequency	Percent
palkattu	11	4.9
itsen	5	2.2
ei	176	78.6
mv	32	14.3

INTERVIEW SCHEDULE, PAGE 49

OCCUP	Frequency	Percent
tyonant	1	0.4
yksyrit	11	4.9
yl toimhlo	18	8.0
al toimhlo'	56	25.0
tyontek	116	51.8
elakel	6	2.7
opisk	7	3.1
tuntem	2	0.9
na	6	2.7
mv	1	0.4

INTERVIEW SCHEDULE, PAGE 49

OCCF	Frequency	Percent
yksyrit	46	20.5
yl toimhlo	34	15.2
al toimhlo'	20	8.9
tyontek	93	41.5
tuntem	30	13.4
na	1	0.4

INTERVIEW SCHEDULE, PAGE 49

OCCP	Frequency	Percent
tyonant	1	0.4
yksyrit	18	8.0
yl toimhlo	17	7.6
al toimhlo'	43	19.2
tyontek	55	24.6
elakel	2	0.9
opisk	7	3.1
tuntem	11	4.9
na	67	29.9
mv	3	1.3

INTERVIEW SCHEDULE, PAGE 49

AITYO	Frequency	Percent
yksyrit	19	8.5
yl toimhlo	8	3.6
al toimhlo'	20	8.9
tyontek	32	14.3
elakel	2	0.9
tuntem	143	63.8

INTERVIEW SCHEDULE, PAGE 72

TAPPSYKI	Frequency	Percent
ei tietoa	45	20.1
ei	73	32.6
kylla	106	47.3

INTERVIEW SCHEDULE, PAGE 72

ETUK	Frequency	Percent
ei	30	13.4
kylla	65	29.0
na	77	34.4
mv	52	23.2

INTERVIEW SCHEDULE, PAGE 72

TIETOR	Frequency	Percent
tays riitt	47	21.0
ositt puutt	9	4.0
eritt puutt	9	4.0
ei laink tiet	19	8.5
na	78	34.8
mv	62	27.7

INTERVIEW SCHEDULE, PAGE 72

KERTOI	Frequency	Percent
laakari	24	10.7
sairhoit	34	15.2
muu	7	3.1
ei kukaan	16	7.1
na	77	34.4
mv	66	29.5

INTERVIEW SCHEDULE, PAGE 72

SUHTAUT	Frequency	Percent
itse halusi	33	14.7
myont	32	14.3
valinpit	25	11.2
vastaan	4	1.8
na	75	33.5
mv	55	24.6

INTERVIEW SCHEDULE, PAGE 72

AJKOHT	Frequency	Percent
liian aik	39	17.4
sopiva	48	21.4
myohaana	4	1.8
na	78	34.8
mv	55	24.6

INTERVIEW SCHEDULE, PAGE 72

OMAISET	Frequency	Percent
ei tietoa	19	8.5
ei	70	31.3
kylla	9	4.0
na	77	34.4
mv	49	21.9

INTERVIEW SCHEDULE, PAGE 72

TOIVE	Frequency	Percent
eos	11	4.9
ei	65	29.0
kylla	10	4.5
na	85	37.9
mv	53	23.7

INTERVIEW SCHEDULE, PAGE 72

JHOITO	Frequency	Percent
ei	25	11.2
kylla	58	25.9
eos	11	4.9
na	78	34.8
mv	52	23.2

INTERVIEW SCHEDULE, PAGE 73

HYOTY	Frequency	Percent
eritt paljon	17	7.6
jss maarin	31	13.8
eos	14	6.3
eritt vahan	7	3.1
ei lainkaan	28	12.5
na	78	34.8
mv	49	21.9

INTERVIEW SCHEDULE, PAGE 73

HAITTA	Frequency	Percent
eos	6	2.7
ei	84	37.5
kylla	7	3.1
na	78	34.8
mv	49	21.9

INTERVIEW SCHEDULE, PAGE 73

AVUNH1	Frequency	Percent
kylla	9	4.0
ei	193	86.2
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH2	Frequency	Percent
kylla	5	2.2
ei	197	87.9
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH3	Frequency	Percent
kylla	3	1.3
ei	199	88.8
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH4	Frequency	Percent
kylla	6	2.7
ei	196	87.5
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH5	Frequency	Percent
kylla	6	2.7
ei	196	87.5
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH6	Frequency	Percent
kylla	23	10.3
ei	179	79.9
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH7	Frequency	Percent
kylla	9	4.0
ei	193	86.2
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH8	Frequency	Percent
kylla	23	10.3
ei	179	79.9
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH9	Frequency	Percent
kylla	1	0.4
ei	201	89.7
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH10	Frequency	Percent
kylla	4	1.8
ei	198	88.4
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH11	Frequency	Percent
kylla	4	1.8
ei	195	87.1
mv	25	11.2

INTERVIEW SCHEDULE, PAGE 73

AVUNH12	Frequency	Percent
kylla	4	1.8
ei	198	88.4
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH13	Frequency	Percent
kylla	2	0.9
ei	200	89.3
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH14	Frequency	Percent
kylla	3	1.3
ei	199	88.8
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH15	Frequency	Percent
ei	202	90.2
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH16	Frequency	Percent
kylla	1	0.4
ei	201	89.7
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH17	Frequency	Percent
kylla	16	7.1
ei	186	83.0
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNH18	Frequency	Percent
kylla	2	0.9
ei	200	89.3
mv	22	9.8

INTERVIEW SCHEDULE, PAGE 73

AVUNSAA	Frequency	Percent
kylla	34	15.2
ei	37	16.5
eos	7	3.1
na	126	56.3
mv	20	8.9

INTERVIEW SCHEDULE, PAGE 74

ESTO	Frequency	Percent
kylla	19	8.5
ei	8	3.6
eos	13	5.8
na	92	41.1
mv	92	41.1

INTERVIEW SCHEDULE, PAGE 74

KESKONG	Frequency	Percent
vasymys	16	7.1
talous	17	7.6
alkoholi	28	12.5
itsetuho	10	4.5
mieliala	22	9.8
amntaid	2	0.9
lahiom	43	19.2
itsen puute	6	2.7
tyoasiat	19	8.5
yksin	3	1.3
asuntoas	8	3.6
ei ong	3	1.3
viranom	2	0.9
eos	3	1.3
sairaus	8	3.6
tulev	2	0.9
fyys kunto	2	0.9
vankila	3	1.3
saastum	1	0.4
na	6	2.7
mv	20	8.9

INTERVIEW SCHEDULE, PAGE 74

KIPERAPU	Frequency	Percent
loma	16	7.1
terapia	71	31.7
katkaisuh	13	5.8
asuntoas	8	3.6
laakkeet	10	4.5
som hoito	1	0.4
mashoitoa	5	2.2
kayt apua	17	7.6
srlahoito	7	3.1
uusi tyo	3	1.3
ei usko	2	0.9
eos	18	8.0
ei tarv	8	3.6
ystava	7	3.1
itsen	2	0.9
laps tap	1	0.4
na	6	2.7
mv	29	12.9

INTERVIEW SCHEDULE, PAGE 74

PARAUT	Frequency	Percent
terapia	90	40.2
ei muut	15	6.7
eos	51	22.8
info	23	10.3
srlahoito	5	2.2
laakitys	1	0.4
na	6	2.7
mv	33	14.7

INTERVIEW SCHEDULE, PAGE 74

HAAST	Frequency	Percent
asiall	26	11.6
hyodyll	115	51.3
eos	25	11.2
negat	24	10.7
na	6	2.7
mv	28	12.5

INTERVIEW SCHEDULE, PAGE 76

HKESTO	Frequency	Percent
30	1	0.4
60	5	2.2
65	3	1.3
70	5	2.2
75	4	1.8
80	5	2.2
85	3	1.3
90	36	16.1
95	3	1.3
100	12	5.4
105	10	4.5
110	5	2.2
115	1	0.4
120	40	17.9
125	3	1.3
130	9	4.0
135	13	5.8
140	5	2.2
145	2	0.9
150	10	4.5
155	2	0.9
160	4	1.8
165	3	1.3
170	1	0.4
175	1	0.4
180	10	4.5
190	1	0.4
195	5	2.2
200	1	0.4
205	1	0.4
210	2	0.9
220	1	0.4
230	2	0.9
240	3	1.3
285	1	0.4
na	5	2.2
mv	6	2.7

INTERVIEW SCHEDULE, PAGE 76

LUON1	Frequency	Percent
myont	98	43.8
asiall	57	25.4
varaut	43	19.2
vihamiel	3	1.3
na	6	2.7
mv	17	7.6

INTERVIEW SCHEDULE, PAGE 76

LUON2	Frequency	Percent
myont	98	43.8
asiall	62	27.7
varaut	40	17.9
na	6	2.7
mv	18	8.0

INTERVIEW SCHEDULE, PAGE 76

YHTTYO	Frequency	Percent
yhttyohaluin	110	49.1
kohtal	70	31.3
heikosti	17	7.6
yhttyohalut	4	1.8
na	6	2.7
mv	17	7.6

INTERVIEW SCHEDULE, PAGE 76

SOPEUT	Frequency	Percent
hyvin sopeut	18	8.0
ehka avuntarve	58	25.9
selva tarve	116	51.8
valiton tarve	8	3.6
na	6	2.7
mv	18	8.0

INTERVIEW SCHEDULE, PAGE 76

OHJE	Frequency	Percent
kylla	36	16.1
ei	32	14.3
jo hoidossa	68	30.4
jo ohjattu	29	12.9
ei hoitomot	1	0.4
na	6	2.7
mv	52	23.2

AGE	Frequency	Percent
14	1	0.4
15	1	0.4
17	4	1.8
18	3	1.3
19	1	0.4

20	2	0.9
21	4	1.8
22	6	2.7
23	8	3.6
24	7	3.1
25	10	4.5
26	7	3.1
27	7	3.1
28	9	4.0
29	9	4.0
30	8	3.6
31	8	3.6
32	7	3.1
33	4	1.8
34	12	5.4
35	6	2.7
36	6	2.7
37	8	3.6
38	4	1.8
39	8	3.6
40	10	4.5
41	3	1.3
42	1	0.4
43	10	4.5
44	5	2.2
45	4	1.8
46	7	3.1
47	4	1.8
48	2	0.9
49	1	0.4
50	2	0.9
51	1	0.4
52	3	1.3
53	1	0.4
54	2	0.9
55	2	0.9
56	2	0.9
59	2	0.9
61	1	0.4
62	2	0.9
63	1	0.4
64	1	0.4
65	2	0.9
68	1	0.4
71	1	0.4
72	1	0.4
73	1	0.4
74	1	0.4

IAGNOSIS

AKSIII1	Frequency	Percent
somaat vaiva	41	18.3
na	183	81.7

AKSIII2	Frequency	Percent
somaat vaiva	10	4.5
na	214	95.5

AKSIII3	Frequency	Percent
somaat	3	1.3
na	221	98.7

AKSIV1	Frequency	Percent
laps nuor	13	5.8
orgaan	37	16.5
paihteet	46	20.5
skitsofr	27	12.1
paranoid	8	3.6
na	90	40.2
mv	3	1.3

AKSIV2	Frequency	Percent
laps nuor	11	4.9
orgaan	33	14.7
paihteet	49	21.9
skitsofr	25	11.2
paranoid	13	5.8
na	90	40.2
mv	3	1.3

AKSV1	Frequency	Percent
10	40	17.9
20	71	31.7
30	1	0.4
35	1	0.4
40	10	4.5
45	2	0.9
50	1	0.4
55	2	0.9
60	3	1.3
na	90	40.2
mv	3	1.3

AKSV2	Frequency	Percent
10	1	0.4
20	1	0.4
25	7	3.1
30	16	7.1
35	13	5.8
40	34	15.2
45	7	3.1
50	20	8.9
55	3	1.3
60	6	2.7
65	1	0.4
70	2	0.9
na	90	40.2
mv	23	10.3

AKSV3	Frequency	Percent
10	1	0.4
20	1	0.4
35	8	3.6
40	14	6.3
45	7	3.1
50	14	6.3
55	20	8.9
60	28	12.5
65	6	2.7

70	17	7.6
75	6	2.7
80	7	3.1
85	2	0.9
na	90	40.2
mv	3	1.3

AKSI1	Frequency	Percent
2928E	1	0.4
2951C	1	0.4
29534	1	0.4
2953A	1	0.4
29570	1	0.4
29590	1	0.4
29591	1	0.4
29593	2	0.9
29594	2	0.9
2961B	3	1.3
2961C	3	1.3
2961D	3	1.3
29620	1	0.4
29622	6	2.7
29623	12	5.4
29624	1	0.4
29632	5	2.2
29633	16	7.1
29634	1	0.4
29652	1	0.4
29670	2	0.9
30000	2	0.9
30002	1	0.4
30021	1	0.4
30040	4	1.8
30390	22	9.8
30490	2	0.9
30500	3	1.3
30900	2	0.9
3090A	6	2.7
30924	1	0.4
30990	2	0.9
3099X	1	0.4
31100	19	8.5
na	93	41.5

AKSI2	Frequency	Percent
2961B	1	0.4
29620	1	0.4
30000	7	3.1
30001	1	0.4
3000A	1	0.4
30011	1	0.4
30021	2	0.9
30040	1	0.4
30090	2	0.9
30300	2	0.9
30390	19	8.5
3039X	5	2.2
30410	2	0.9
30490	3	1.3
30499	1	0.4
30500	8	3.6
30590	2	0.9
30900	1	0.4
3090A	3	1.3

30989	2	0.9
31100	9	4.0
31382	1	0.4
na	149	66.5

AKSI3	Frequency	Percent
29120	1	0.4
30000	3	1.3
30029	1	0.4
30300	1	0.4
30390	2	0.9
30410	1	0.4
30500	2	0.9
30540	3	1.3
30589	1	0.4
30780	1	0.4
31100	4	1.8
na	204	91.1

AKSI4	Frequency	Percent
31100	1	0.4
na	223	99.6

AKSII1	Frequency	Percent
3010A	2	0.9
30160	5	2.2
3016A	7	3.1
3016a	1	0.4
30170	7	3.1
30180	1	0.4
30183	20	8.9
3018X	6	2.7
30190	13	5.8
na	162	72.3

AKSII2	Frequency	Percent
na	224	100.0

AI1TN	Frequency	Percent
varma	92	41.1
todennak	35	15.6
na	93	41.5
mv	4	1.8

AI2TN	Frequency	Percent
varma	47	21.0
todennak	25	11.2
na	149	66.5
mv	3	1.3

AI3TN	Frequency	Percent
varma	8	3.6
todennak	12	5.4
na	204	91.1

AI4TN	Frequency	Percent
todennak	1	0.4
na	223	99.6

AII1TN	Frequency	Percent
varma	40	17.9
todennak	16	7.1
na	162	72.3
mv	6	2.7

AII2TN	Frequency	Percent
na	224	100.0

WHO/EURO Multicentre Study on Parasuicide

CODING FRAME

going with the

European Parasuicide Study Interview Schedule (EPSIS)

EPSIS VERSION 5.1
Initial interview

Prepared by: Dr. Marjan van Egmond (Univ. of Leiden)

Correspondence address:

September 1990

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INSTRUCTIONS

IMPORTANT: Please read the following instructions first, before you start using this Coding Frame!

This coding frame contains 822 variables divided over 17 records. The last column to be coded on each record is column 72.

All variables are numbered and have a variable name (maximum of 8 letters in order to be used in SPSS-X data analysing). In all computer output which the Research Centres from the countries concerned ever might send to the Steering Committee, these variables numbers, and preferably the variable names, should be used. This is to make the output readable and comprehensible for the members of the Steering Committee. Of course you can change the variable numbers and names when you use the data for your own purposes.

For several variables in the coding frame there are no fixed coding categories given. If you wish, each Centre can use its own coding categories (as long as they don't exceed the column width of the variable as indicated in the coding frame!). Every Centre is requested to provide the Steering Committee with a list of the exact categories the Centre used for the variables concerned. The Steering Committee will then investigate further standardization in coding categories.

Special attention should be paid to:

1. WHEN VARIABLES ARE NOT APPLICABLE:

Throughout the whole coding frame it applies (even when there is not explicitly referred to), that when a variable is not applicable you should score an 8 (for a one-column variable), 88 (for a two-column variable), 888 (for a three-column variable), 8888 (for a four-column variable), and so on. Exceptions are: variables 748 to 763 where code 4=not applicable, and variables 57, 59, 72, 73, 694, 697, 700, 703, 706 and 717 where score 0, 00, 000, or 0000=not applicable (where necessary this is indicated in the coding frame).

2. MISSING VALUES:

Whenever in the interview no information has been gathered on 1 or more variables, these variables should be scored as missing. Throughout the entire coding frame (for all variables) it applies that missing values are scored with a 9 (for a one-column variable), 99 (for a two-column variable), 999 (for a three-column variable), 9999 (for a four-column variable), 99999 (for a five-column variable) and so on. The scoring of missing values is not specifically indicated at each variable in the coding frame, because the interviewer can apply this general rule very easily by him- or herself.

3. SCORING A VARIABLE OF MORE THAN ONE COLUMN:

Most of the variables in this coding frame are one-column variables. However other variables need more columns in order to be scored. It is of great importance to score these 'multi-column' variables very precisely. E.g. in variable nr. 7 (a two-column variable) you have to score the time of parasuicide. If the parasuicide was undertaken at 5 o'clock in the morning (5.00 a.m.) you have to score a 05 (and not a 5 since this will be read as 50 by some computers). Another example is var. 622 (a four-column variable): here you have to score the total amount of pure alcohol in cl. a patient has drunk. If a patient has drunk 50 cl. pure alcohol you should score 0050, if a patient has drunk 650 cl. of pure alcohol you should score 0650, if a patient has drunk 1150 cl. of alcohol you should score 1150.

It is also of great importance that in case of e.g. score 0050 the first two zero's are actually scored and not left open (blank) since some computers might read this figure as 5000!

And last but not least: scoring an interview schedule is a precise work which requires optimal concentration. Please, continuously check whether you are scoring on the right record and the right column in order to minimize errors.

We wish you success.

Varnr	Var.name	Col.nr	Description	Code
<u>RECORD 1</u>				
1	RECORD1	1-2	Record number	01
MEDICAL QUESTIONNAIRE				
2	CENTRE1	3-4	1. Research Centre	01 = Funen, Denmark 02 = Emilia, Romagna, Italy 03 = Padova, Italy 04 = Helsinki, Finland 05 = Würzburg, Germany 06 = Munich, Germany 07 = Edinburgh, Scotland 08 = Umea, Sweden 09 = Leiden, The Netherlands 10 = Huddinge, Sweden 11 = Pontoise, France 12 = Bordeaux, France 13 = Sor-Trondelage, Norway 14 = Innsbruck, Austria 15 = Szeged, Hungary 16 = Guipuzcoa, Spain 17 = Oxford, England 18 = Bern, Switzerland
			2. Hospital	(not to be coded)
3	PATNR1	5-7	3. Patient's identification number	001 to . . . (use your own numbering)
4	PARDAY	8-13	Date of parasuicide	Score day, month and year: E.g. if date of parasuicide was 5 February 1990: score 050290. If date unknown: score 010199
5	PARHOUR	14-15	5. Time of parasuicide	01-24 (code hour of the day, e.g. 1.00 p.m. = 13)
6	ADMDATE	16-21	6a. Date of admission to hospital	Score day, month and year: E.g. if date of admission was 10 August 1989: score 100889. If date unknown: score 010199
7	ADMHOUR	22-23	6b. Time of admission to hospital	01-24 (code hour of the day)
8	DISDATE	24-29	7. Date of discharge from hospital	Score day, month and year: E.g. if date of discharge was 31 October 1989: score 311089. If date unknown: score 010199

Var.nr	Var.name	Col.nr	Description	Code
			8. Wards where patients were treated:	
9	WARD1	30-31	1st Ward	01 = Emergency Ward 02 = Intensive Care Station 03 = Ward for Internal Medicine 04 = Surgical Ward 05 = Psychiatric Ward in hospital 06 = other Wards
10	DAYS1	32-33	Number of days stayed at 1st Ward	01 = 1 day or less 02 = 2 days 03 = 3 days . . and so on (04 to 98 max.)
11	WARD2	34-35	2nd Ward	88 = not applicable 01 = Emergency Ward 02 = Intensive Care Station 03 = Ward for Internal Medicine 04 = Surgical Ward 05 = Psychiatric Ward in hospital 06 = other Wards
12	DAYS2	36-37	Number of days stayed at 2nd Ward	88 = not applicable 01 = 1 day or less 02 = 2 days 03 = 3 days . . and so on (04 to 98 max.)
13	WARD3	38-39	3rd Ward	. . Use coding categories of var. 11
14	DAYS3	40-41	Number of days stayed at 3rd Ward	. . Use coding categories of var. 12
15	WARD4	42-43	4th Ward	. . Use coding categories of var. 11
16	DAYS4	44-45	Number of days stayed at 4th Ward	. . Use coding categories of var. 12
17	WARD5	46-47	5th Ward	. . Use coding categories of var. 11
18	DAYS5	48-49	Numbers of days stayed at 5th Ward	. . Use coding categories of var. 12
			(N.B.: whether hospital is different from the one in question 2 needs not to be coded)	
19	DOCTOR	50-51	9. Psychiatric diagnosis made by ...?	. . Use your own coding categories (only for your own purpose, not for international comparison)
20	PSYDATE	52-57	10a. Date of psychiatric diagnosis	Score day, month and year (ddmmyy) If date unknown: score 010199
21	PSYHOUR	58-59	10b. Time of psychiatric diagnosis	01-24 (code hour of day)

Varnr	Var.name	Col.nr	Description	Code
22	PSYDIAG	60	11a. System used for psychiat. diagnosis If ICD-9 was used: score vars 23 to 26. If DSM-III was used: vars 23 to 26 are not applicable (score 888)	1 = ICD-9 2 = DSM-III
23	ICD1	61-63	1st ICD-9 diagnosis	<u>Organic Psychotic Conditions</u> 290 = Senile and presenile organic psychotic conditions 291 = Alcoholic psychoses 292 = Drug psychoses 293 = Transient organic psychotic conditions 294 = Other organic psychotic conditions (chronic) <u>Other psychoses</u> 295 = Schizophrenic psychoses 296 = Affective psychoses 297 = Paranoid states 298 = Other nonorganic psychoses 299 = Psychoses with origin specific to childhood <u>Neurotic disorders, personality disorders and other nonpsychotic mental disorders</u> 300 = Neurotic disorders 301 = Personality disorders 302 = Sexual deviations and disorders 303 = Alcohol dependence syndrome 304 = Drug dependence 305 = Nondependent abuse of drugs 306 = Physiological malfunction arising from mental factors 307 = Special symptoms or syndromes not elsewhere classified 308 = Acute reaction to stress 309 = Adjustment reaction 310 = Specific nonpsychotic mental disorders following organic brain damage 311 = Depressive disorder, not elsewhere classified 312 = Disturbance of conduct not elsewhere classified 313 = Disturbance of emotions specific to childhood and adolescence 314 = Hyperkinetic syndrome of childhood 315 = Specific delays in development 316 = Psychic factors associated with diseases elsewhere classified

Varnr	Var.name	Col.nr	Description	Code
				(ICD-9 codes continued) <u>Mental retardation</u> 317 = Mild mental retardation 318 = Other specified ment. retard. 319 = Unspecified mental retardation
24	ICD2	64-66	2nd ICD-9 diagnosis	888 = not applicable . . . Use coding categories of var. 23
25	ICD3	67-69	3rd ICD-9 diagnosis	Idem
26	ICD4	70-72	4th ICD-9 diagnosis	Idem

(vars. 27 to 34 do not exist)

RECORD 2

35	RECORD2	1-2	Record number	02
36	PATNR2	3-5	Patient's identification number	. . . Use same code as in var. 3
			If DSM-III was used: score vars 37 to 40. If ICD-9 was used: vars 37 to 40 are not applicable (score 88)	
37	DSMIII1	6-7	1st DSM-III diagnosis (axis I)	01 = Disorders Usually First Evident in Infancy, Childhood, or Adolescence 02 = Organic Mental Disorders 03 = Substance Use Disorders 04 = Schizophrenic Disorders 05 = Paranoid Disorders 06 = Psychotic Disorders Not Elsewhere Classified 07 = Affective Disorders 08 = Anxiety Disorders 09 = Somatoform Disorders 10 = Dissociative Disorders 11 = Psychosexual Disorders 12 = Factitious Disorders 13 = Disorders of Impulse Control Not Elsewhere Classified 14 = Adjustment Disorder 15 = Psychological Factors Affecting Physical Condition 16 = Personality Disorders 17 = V Codes for Conditions Not Attributable to a Mental Disorder That Are a Focus of Attention or Treatment 18 = Additional Codes

Varnr	Var.name	Col.nr	Description	Code
38	DSMIII2	8-9	2nd DSM-III diagnosis (axis I)	88 = not applicable . . Use coding categories of var. 37
39	DSMIII3	10-11	3rd DSM-III diagnosis (axis I)	Idem
40	DSMIII4	12-13	4th DSM-III diagnosis (axis I)	Idem
			12a. Method(s) of parasuicide (verbal description)	(not to be coded)
41	METHOD1	14-15	12b. Method(s) of parasuicide (ICD-codes): Parasuicide method 1	<u>Intentional self-poisoning by:</u> 60 = non-narcotic analgetics, antipyretics and antirheumatics 61 = barbiturates, other sedatives, hypnotics and other psychotropic agents 62 = opiates, related narcotics and psychodysleptics 63 = other drugs acting on the central and autonomic nervous systems 64 = other drugs and medicaments 65 = alcohol, not elsewhere classified 66 = petroleum products, other solvents and their vapours n.e.c. 67 = other gasses and vapours 68 = pesticides, herbicides and other toxic agricultural chemicals 69 = other chemicals and noxious substances <u>Intentional self-harm by:</u> 70 = hanging, strangulation and suffocation 71 = submersion (drowning) 72 = handgun discharge 73 = rifle, shotgun and larger firearm discharge 74 = other and unspecified firearm discharge 75 = explosive material and devices 76 = fire and flames 77 = steam, hot vapours and hot objects 78 = sharp object 79 = blunt object 80 = jumping from a high place 81 = jumping or lying before moving object 82 = crashing of motor vehicle 83 = other specified means 84 = unspecified means

Varnr	Var.name	Col.nr	Description	Code
42	METHOD2	16-17	Parasuicide method 2	88 = not applicable (no other method used) .. Use coding categories of var. 41
43	METHOD3	18-19	Parasuicide method 3	Idem
44	METHOD4	20-21	Parasuicide method 4	Idem
		22-23	COLUMNS TO BE LEFT OPEN	BLANK
GENERAL INTERVIEW INFORMATION				
45	CENTRE2	24-25	1. Research Centre	.. Use coding categories of var. 2
46	INTNAME	26-27	2. Name of interviewer	.. Use your own coding categories (not for international comparison)
47	PATNR3	28-30	3. Patient's identification number	... Use same number as in var. 3
48	PLACEINT	31	4. Place of interview	1 = in psychiatric hospital (same as where patient was treated for the parasuicide) 2 = in psychiatric hosp. (<u>not</u> the same as where patient was treated for the parasuicide) 3 = in general hosp. (same as where pat. was treated for parasuic.) 4 = in general hosp. (<u>not</u> same as where pat. was treated f. paras.) 5 = at patient's home 6 = elsewhere
			5. Date and time of interview:	
49	INTDATE1	32-37	Date of <u>first</u> session	Score day, month and year (ddmmyy)
50	INTDUR1	38-39	Duration of <u>first</u> session	01 to .. (Express in numbers of quarters of an hour. E.g. if a session lasted 1 1/2 hour: score 06.
			Only if second session took place:	
51	INTDATE2	40-45	Date of <u>second</u> session	Score day, month and year (ddmmyy) (NB: if not applicable: score 010199)
52	INTDUR2	46-47	Duration of second session	01 to .. (Express in number of quarters of an hour). 88 = not applicable
53	REMARKS	48	6. Special observations or remarks	1 = interview was completed 2 = interview is partially completed 3 = interview was not administered
		49-50	COLUMNS TO BE LEFT OPEN	BLANK

Var.nr	Var.name	Col.nr	Description	Code
SOCIO-DEMOGRAPHIC INFORMATION				
54	GENDER	51	1. Gender	1 = male 2 = female 3 = transsexual
55	BIRDATE	52-57	2. Date of birth	Score: day, month, year (ddmmyy) If date unknown: score 010199
56	NATIVE	58	3. In which country were you born?	1 = patient is a native 2 = patient is not a native (was born in another country)
57	COUNTRY	59-61	If patient was born in another country, which country was that?	N.B.!: 000 = not applicable (pat. is a native) Here you have to score the <u>telephone number</u> each country has. E.g. the United States have number 1: <u>you score 001</u> . Below the numbers are given for the European countries: <u>Europe:</u> 043 = Austria 032 = Belgium 359 = Bulgaria 042 = Czechoslovakia 045 = Denmark 037 = Eastern-Germany 044 = England 358 = Finland 033 = France 030 = Greece 031 = Holland 036 = Hungary 354 = Iceland 353 = Ireland (Irish Republic) 044 = Ireland (Northern Ireland) 030 = Italy 352 = Luxemburg 047 = Norway 048 = Poland 351 = Portugal 040 = Rumania 044 = Scotland 007 = Sovjetunion 034 = Spain 046 = Sweden 041 = Switzerland 090 = Turkey 049 = Western Germany 038 = Yugoslavia

Varnr	Var.name	Col.nr	Description	Code
				(countries continued)
				<u>For all other countries:</u> Score their <u>telephone number</u> . You can find it in the telephone book.
58	NATIONAL	62	4. What is your nationality?	1 = same nationality as from participating country 2 = other nationality
59	NATIODIF	63-65	If other nationality: what nationality does patient have?	N.B.!: 000 = not applicable . . . Score the telephone number of the country concerned (idem as in var. 57)
60	MARITAL	66	5. Present marital state	1 = single 2 = married 3 = widowed 4 = divorced 5 = separated
61	LIVMAR	67	6. Currently living with someone as though you were married (at least for three months)	1 = no 2 = yes, with male partner 3 = yes, with female partner
62	LEGMAR	68	7. How many times legally been married?	8 = not applicable (never been married) 1 = one time 2 = two times 3 = three times . and so on (4 to 7 max.)
63	NUMDIV	69	8a. How many times divorced?	8 = not applicable (never been divorced) 1 = one time 2 = two times 3 = three times . and so on (4 to 7 max.)
		70-72	COLUMNS TO BE LEFT OPEN	BLANK

(var. 64 to 69 do not exist)

RECORD 3

70	RECORD3	1-2	Record number	03
71	PATNR4	3-5	Patient's identification number	. . . Use same code as in var. 3

Varnr	Var.name	Col.nr	Description	Code
72	DIVDATE	6-9	8b. When divorced (last time)? Month and year of last divorce	Score month and year: mmyy. E.g. if divorced in November 1967: score 1167 N.B.!: 0000=not applicable
73	DIEDATE	10-13	9. When did your (last) husband/wife die? Month and year last husband/wife died	Score month and year: mmyy. N.B.!: 0000=not applicable
74	NCOHAB	14	10. How many times have you been living with someone as if you were married?	8=not applicable (never cohabitated) 1=one time 2=two times 3=three times . and so on (4 to 7 max.)
75	MARDUR	15-17	11. How long have you been married/living with current partner?	888= not applicable (never been married or living together) 001 to . . . (Express in total number of months. E.g. if married for 2 1/2 years, this means 30 months: score 030; if married for 5 years, this means 60 months: score 060)
76	NCHILD	18-19	12. How many children do or did you have? (including adoption + children of a new partner)	00=no children 01=one child 02=two children 03=three children 04=four children 05=five children . . and so on (06 to .. children)
77	LIVEPRES	20	13. With whom do you live <u>presently</u> (at the time you were admitted to the hospital? (N.B.: in contrast with what is mentioned in the EPSIS only <u>one</u> alternative is applicable. Choose main alternative)	1=living alone 2=living alone with child(ren) 3=living with partner without child(ren) 4=living with partner and child(ren) 5=living with parents 6=living with other relatives/friends 7=living in institution 8=other (specification is not coded)

Varnr	Var.name	Col.nr	Description	Code
78	LIVEYR	21	14. During the past year, with whom did you live <u>most of the time</u> ? (N.B.: in contrast with what is mentioned in the EPSIS only <u>one</u> alternative is applicable. Choose main alternative)	1 = living alone 2 = living alone with child(ren) 3 = living with partner without child(ren) 4 = living with partner and child(ren) 5 = living with parents 6 = living with other relatives/friends 7 = living in institution 8 = other (specification is not coded)
79	AREA	22-27	15. Usual areas of residence at time of parasuicide Use same categories as in Monitoring Form (not for international comparison)
80	EDUC	28-29	16. What type of education have you completed? (according to nat. census data)	. . Code according to national census data, use same categories as in Monitoring form)
81	EDUCWHO	30	16. What type of education have you completed? (according to international standards). N.B.: Try to divide your national scoring in 1 out the 3 categories mentioned. This is to make international comparison possible.	1 = no or elementary education or low vocational education 2 = moderate vocational education or professional education 3 = high vocational or professional training, University
82	EMPLOADM	31-32	17. What was your employment status at <u>the moment you were admitted to hosp.?</u>	01 = full-time employed (incl. self employed) 02 = part-time employed (incl. self-employed) 03 = employed, temporarily sick 04 = unemployed, looking for work 05 = unemployed, waiting to take up job already accepted 06 = unemployed, assisting partner 07 = armed services 08 = full-time student 09 = disabled, permanently sick 10 = retired 11 = homemaker/housewife 12 = other (specification is not coded)

Var.nr	Var.name	Col.nr	Description	Code
83	EMPLOUSU	33-34	17. What was your <u>usual</u> employment status?	01 = full-time employed (incl. self employed) 02 = part-time employed (incl. self-employed) 03 = employed, temporarily sick 04 = unemployed, looking for work 05 = unemployed, waiting to take up job already accepted 06 = unemployed, assisting partner 07 = armed services 08 = full-time student 09 = disabled, permanently sick 10 = retired 11 = homemaker/housewife 12 = other (specification is not coded)
84	EMPLODUR	35-37	17.1. How long have you been unemployed?	888 = not applicable 001 to . . . (Express in total number of months. E.g if unemployed for 2 years score: 024)
85	DISABDUR	38-40	17.2. How long have you been disabled?	888 = not applicable 001 to . . . (Express in total number of months)
86	RETIRDUR	41-43	17.3. How long have you been retired?	888 = not applicable 001 to . . . (Express in total number of months)
87	UNEMPLOY	44	18a. During the past year have you been employed for some time?	1 = yes 2 = no
88	UNEMPLYR	45-46	18b. If yes, how long have you been unemployed during the past year? (N.B. Express in number of months)	88 = not applicable (not been unemployed the past year) 01 = one month or less unemployed 02 = two months unemployed 03 = three months unemployed 04 = four months unemployed . . . and so on (05 to 12 max.)
89	OCCUP	47-48	19. What is or was <u>your</u> (last) occupation? (according to national census data)	Use your own coding categories (not for international comparison)
90	OCCUPWHO	49-50	19. What is or was <u>your</u> (last) occupation? (according to international standards) N.B.: Try to divide your national scoring in 1 out of the 6 categories mentioned.	88 = not applicable (never had a paid job) 01 = unskilled labour 02 = skilled labour 03 = lower employees 04 = small tradesmen 05 = intermediate employees 06 = higher professions

Varnr	Var.name	Col.nr	Description	Code
91	OCCF	51-52	20a. What is or was the occupation of your <u>father</u> ? (according to national census data)	. . Use your own coding categories (not for international comparison)
92	OCCFWHO	53-54	20a. What is or was the occupation of your <u>father</u> ? (according to intern. standards)	. . Use coding categories of var. 90
93	OCCP	55-56	20b. What is or was the occupation of your <u>partner</u> ? (according to national census data)	88=not applicable (has no partner) . . Use your own coding categories (not for international comparison)
94	OCCPWHO	57-58	20b. What is or was the occupation of your <u>partner</u> ? (according to international standards)	88=not applicable (has no partner) . . Use coding categories of var. 90
95	RELIGION	59-60	21. What is your religious denomination?	01 = Non 02 = Protestant 03 = Catholic 04 = Jewish 05 = Muslim 06 = Hindu 07 = Greek orthodox 08 = Buddhist 09 = Other (specification is not coded)
		61-72	COLUMNS TO BE LEFT OPEN	BLANK

(vars. 96 and 97 do not exist)

RECORD 4

98	RECORD4	1-2	Record number	04
99	PATNR5	3-5	Patient's identification number	. . . Use same code as in var. 3

CIRCUMSTANCES OF PRESENT PARASUICIDE

		<u>SIS</u>		
100	SIS1	6	1. Isolation	0 = alternative 0 1 = alternative 1 2 = alternative 2
101	SIS2	7	2. Timing	Idem as in var. 100
102	SIS3	8	3. Precautions against discovery/intervention	Idem as in var. 100
103	SIS4	9	4. Action to gain help after the attempt	Idem as in var. 100
104	SIS5	10	5. Final act in anticipation of death	Idem as in var. 100
105	SIS6	11	6. Degree of planning	Idem as in var. 100
106	SIS7	12	7. Suicide note (farewell letter)	Idem as in var. 100
107	SIS8	13	8. Communication of intent before act	Idem as in var. 100
108	SIS9	14	9. Purpose of act	Idem as in var. 100
109	SIS10	15	10. Expectations regarding fatality of act	Idem as in var. 100

Varnr	Var.name	Col.nr	Description	Code
(SIS CONTINUED)				
110	SIS11	16	11. Conceptions of method's lethality	Idem as in var. 100
111	SIS12	17	12. Seriousness of attempt	Idem as in var. 100
112	SIS13	18	13. Ambivalence towards living	Idem as in var. 100
113	SIS14	19	14. Conception of reversibility	Idem as in var. 100
114	SIS15	20	15. Degree of premeditation	Idem as in var. 100
21-22 COLUMNS TO BE LEFT OPEN				BLANK
PRECIPITATING FACTORS OF PRESENT PARASUICIDE				
115	PRECIP	23-24	1. What caused you to take the pills/injure yourself?	. . Use your own coding categories (not for international comparison)
2. Reasons why patient took pills or injured himself/herself:				
116	REASON1	25	2.1. Problems with your partner	1 = no 2 = minor 3 = major
117	REASON2	26	2.2. Problems with your parents	Idem as in var. 116
118	REASON3	27	2.3. Problems with your children	Idem as in var. 116
119	REASON4	28	2.4. Problems with loneliness	Idem as in var. 116
120	REASON5	29	2.5. Problems in making or maintaining friendships and social relations	Idem as in var. 116
121	REASON6	30	2.6. Rejection by lover	Idem as in var. 116
122	REASON7	31	2.7. Physical illness or disability	Idem as in var. 116
123	REASON8	32	2.8. Mental illness and psychiat. symptoms	Idem as in var. 116
124	REASON9	33	2.9. Unemployment	Idem as in var. 116
125	REASON10	34	2.10 Addiction (to alcohol, drugs, medicines, gamblings, etc.)	Idem as in var. 116
3. Were there any other events or circumstances:				
126	REASON11	35	1st event (event itself is not coded, only the influence it has had)	N.B.: 8 = not applicable 2 = minor 3 = major
127	REASON12	36	2nd event (idem)	Idem as in var. 126
128	REASON13	37	3rd event (idem)	Idem as in var. 126
38-39 COLUMNS TO BE LEFT OPEN				BLANK
MOTIVES FOR PRESENT PARASUICIDE				
129	MOTIVE1	40	1. My thoughts were so unbearable	1 = no influence 2 = minor influence 3 = major influence
130	MOTIVE2	41	2. I wanted to show someone how much I loved him/her	Idem as in var. 129

Var.nr	Var.name	Col.nr	Description	Code
(MOTIVES FOR PRESENT PARASUICIDE CONTINUED)				
131	MOTIVE3	42	3. I lost control over myself	Idem as in var. 129
132	MOTIVE4	43	4. The situation was so unbearable	Idem as in var. 129
133	MOTIVE5	44	5. I wanted to get away from an unacceptable situation	Idem as in var. 129
134	MOTIVE6	45	6. I wanted others to know how desperate I felt	Idem as in var. 129
135	MOTIVE7	46	7. I wanted to die	Idem as in var. 129
136	MOTIVE8	47	8. I wanted to get help from someone	Idem as in var. 129
137	MOTIVE9	48	9. I wanted to know if someone really cared about me	Idem as in var. 129
138	MOTIVE10	49	10. I wanted others to pay for the way they treated me	Idem as in var. 129
139	MOTIVE11	50	11. I wanted to make someone feel guilty	Idem as in var. 129
140	MOTIVE12	51	12. I wanted to persuade someone to change his/her mind	Idem as in var. 129
141	MOTIVE13	52	13. I wanted to make things easier for others	Idem as in var. 129
142	MOTIVE14	53	14. I wanted to sleep for a while	Idem as in var. 129
143	MOTIVE15	54	Were there any other reasons that had an influence on what you did?: 1st reason (reason itself is not coded, only the influence it has had)	N.B.: 8 = not applicable 2 = minor influence 3 = major influence
144	MOTIVE16	55	2nd reason (idem)	Idem as in var. 143
145	MOTIVE17	56	3rd reason (idem)	Idem as in var. 143
		57-58	COLUMNS TO BE LEFT OPEN	BLANK
PHYSICAL HEALTH				
146	ILLPARA	59	1. Do you have a physical illness or disability that is a consequence of your parasuicide and that is likely to affect you for a long period of time?	1 = yes 2 = no
147	ILLTYPE1	60-61	1A. What is the matter with you?	88 = not applicable .. Use your own coding categories (not for international comparison)
148	ILLLONG	62	2. Do you have any longstanding physical illness or disability that has troubled you for at least one year?	1 = yes 2 = no
149	ILLTYPE2	63-64	2A. What is the matter with you?	88 = not applicable .. Use your own coding categories (not for international comparison)

Var.nr	Var.name	Col.nr	Description	Code
			2B. How long have you had it?:	
150	ILLDUR	65-67	Length of period	888=not applicable 001 to . . . (Express in total number of months)
151	ILLBIRTH	68	Illness from birth on or not?	8=not applicable 1=yes, from birth on 2=no, not from birth on
152	ILLLIMIT	69	2C. Does this illness or disability limit your activities in any way?	8=not applicable 1=yes 2=no
153	ILLACTIV	70-71	2D. What activities does it limit?	88=not applicable .. Use your own coding categories (not for international comparison)
		72	COLUMN TO BE LEFT OPEN	BLANK

RECORD 5

154	RECORD5	1-2	Record number	05
155	PATNR6	3-5	Patient's identification number	. . . Use same code as in var. 3
156	ILL2WKS	6	3. In the two weeks before admittance: Did you have to cut down on any of the things you usually do because of physical illness or injury?	1=yes 2=no
157	ILLTYPE3	7-8	3A. What is the matter with you?	88=not applicable .. Use your own coding categories (not for international comparison)
158	ILLDAYS	9-10	3B. How many days was it that you had to cut down on the things you usually do?	88=not applicable 01 to 14 (score number of days)
159	ILLEVAL	11	4. Over the last three months, would you say your physical health on the whole has been excellent, good, fair, or poor?	1=excellent 2=good 3=fair 4=poor
		12-13	COLUMNS TO BE LEFT OPEN	BLANK

MENTAL HEALTH

160	MH	14	1. Do you or did you ever experience for prolonged periods of time troubles within yourself that hindered your functioning?	1=yes 2=no
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Varnr	Var.name	Col.nr	Description	Code
161	MHTYPE1	15-16	1A. What is/was the matter with you?	88 = not applicable . . Use your own coding categories (not for international comparison)
162	MHDUR	17-19	1B. How long have you had this? Length of period	888 = not applicable 001 to . . . (Express in total number of months)
163	MHBIRTH	20	Mental illness from birth on or not?	8 = not applicable 1 = yes, from birth on 2 = no, not from birth on
164	MHLIMIT	21	1C. Does this limit your activities in any way?	8 = not applicable 1 = yes 2 = no
165	MHACTIV	22-23	1D. What activities does it limit?	88 = not applicable . . Use your own coding categories (not for international comparison)
166	MH2WKS	24	2. In the two weeks before admittance: Did you have to cut down on any of the things you usually do because feelings or thoughts or any other troubles?	1 = yes 2 = no
167	MHTYPE2	25-26	2A. What was the matter with you?	88 = not applicable . . Use your own coding categories (not for international comparison)
168	MHDAYS	27-28	2B. How many days was it that you had to cut down on the things you ususally do?	88 = not applicable 01 to 14 (score number of days)
169	MHEVAL	29	3. Over the last three months, would you say your mental health on the whole has been excellent, good, fair, or poor?	1 = excellent 2 = good 3 = fair 4 = poor
		30-31	COLUMNS TO BE LEFT OPEN	BLANK

BECK DEPRESSION INVENTORY

170	BDI1	32	1. Sadness	0 = alternative 0 1 = alternative 1 2 = alternative 2 3 = alternative 3
171	BDI2	33	2. Pessimism	Idem as in var. 170
172	BDI3	34	3. Sense of failure	Idem as in var. 170
173	BDI4	35	4. Dissatisfaction	Idem as in var. 170
174	BDI5	36	5. Guilt	Idem as in var. 170

Varnr	Var.name	Col.nr	Description	Code
(BDI CONTINUED)				
175	BDI6	37	6. Expectations of punishment	Idem as in var. 170
176	BDI7	38	7. Self-dislike	Idem as in var. 170
177	BDI8	39	8. Self-accusations	Idem as in var. 170
178	BDI9	40	9. Suicidal ideas	Idem as in var. 170
179	BDI10	41	10. Crying	Idem as in var. 170
180	BDI11	42	11. Irritability	Idem as in var. 170
181	BDI12	43	12. Social withdrawal	Idem as in var. 170
182	BDI13	44	13. Indecisiveness	Idem as in var. 170
183	BDI14	45	14. Body image change	Idem as in var. 170
184	BDI15	46	15. Work difficulty	Idem as in var. 170
185	BDI16	47	16. Insomnia	Idem as in var. 170
186	BDI17	48	17. Fatigability	Idem as in var. 170
187	BDI18	49	18. Loss of appetite	Idem as in var. 170
188	BDI19	50	19. Weight loss	Idem as in var. 170
189	BDIX	51	X. I am purposely trying to lose weight	0 = no 1 = yes
190	BDI20	52	20. Somatic preoccupation	Idem as in var. 170
191	BDI21	53	21. Loss of libido	Idem as in var. 170

54-55 COLUMNS TO BE LEFT OPEN BLANK

HOPELESSNESS SCALE

192	HOPE1	56	01. I look forward to the future ...	1 = true 2 = false
193	HOPE2	57	02. I might as well give up ...	Idem as in var. 192
194	HOPE3	58	03. When things are going badly ...	Idem as in var. 192
195	HOPE4	59	04. I can't imagine what my life would be ...	Idem as in var. 192
196	HOPE5	60	05. I have enough time to accomplish ...	Idem as in var. 192
197	HOPE6	61	06. In the future, I expect to succeed in ...	Idem as in var. 192
198	HOPE7	62	07. My future seems dark to me	Idem as in var. 192
199	HOPE8	63	08. I expect to get more of the good ...	Idem as in var. 192
200	HOPE9	64	09. I just don't get the breaks, ...	Idem as in var. 192
201	HOPE10	65	10. My past experiences have prepared ...	Idem as in var. 192
202	HOPE11	66	11. All I can see ahead of me is ...	Idem as in var. 192
203	HOPE12	67	12. I don't expect to get what I really want	Idem as in var. 192
204	HOPE13	68	13. When I look ahead in the future ...	Idem as in var. 192
205	HOPE14	69	14. Things just don't work out the way ...	Idem as in var. 192
206	HOPE15	70	15. I have great faith in the future	Idem as in var. 192
207	HOPE16	71	16. I never get what I want so it's ...	Idem as in var. 192
208	HOPE17	72	17. It's very unlikely that I will get any ...	Idem as in var. 192

RECORD 6

209	RECORD6	1-2	Record number	06
210	PATNR7	3-5	Patient's identification number	... Use same code as in var. 3

Varnr	Var.name	Col.nr	Description	Code
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(HOPELESSNESS SCALE CONTINUED)

211	HOPE18	6	18. The future seems vague and uncertain ...	Idem as in var. 192
212	HOPE19	7	19. I can look forward to more good ...	Idem as in var. 192
213	HOPE20	8	20. There's no use in really trying to get ...	Idem as in var. 192

LIFE EVENTS AND HISTORY

N.B.: FOR ALL VARIABLES OF THE
LIFE EVENT SCALE: IF NOT APPLICABLE:
SCORE 8

PARENTS

214	P1CH	9	01. Separated from parents for a year or more when you were a child?	<u>Childhood:</u> 1=yes, 2=no
215	P2CH	10	02. Mainly brought up by others than your parents?	<u>Childhood:</u> 1=yes, 2=no
216	P3CH	11	03. Did your father die?	<u>Childhood:</u> 1=yes, 2=no
217	P3LL	12	03. Idem	<u>Later in life:</u> 1=yes, 2=no
218	P3LY	13	03. Idem	<u>Last year:</u> 1=yes, 2=no
219	P4CH	14	04. Did your mother die?	<u>Childhood:</u> 1=yes, 2=no
220	P4LL	15	04. Idem	<u>Later in life:</u> 1=yes, 2=no
221	P4LY	16	04. Idem	<u>Last year:</u> 1=yes, 2=no
222	P5CH	17	05. Did your parents divorce (separate)?	<u>Childhood:</u> 1=yes, 2=no
223	P5LL	18	05. Idem	<u>Later in life:</u> 1=yes, 2=no
224	P5LY	19	05. Idem	<u>Last year:</u> 1=yes, 2=no
225	P6CH	20	06. Did ... your parents ever suffer from a chronic disease?	<u>Childhood:</u> 1=yes, 2=no
226	P6LL	21	06. Idem	<u>Later in life:</u> 1=yes, 2=no
227	P6LY	22	06. Idem	<u>Last year:</u> 1=yes, 2=no
228	P7CH	23	07. Were ... your parents ever admitted to a psychiatric hospital?	<u>Childhood:</u> 1=yes, 2=no
229	P7LL	24	07. Idem	<u>Later in life:</u> 1=yes, 2=no
230	P7LY	25	07. Idem	<u>Last year:</u> 1=yes, 2=no
231	P8CH	26	08. Were ... parents away from home for long periods when you were a child?	<u>Childhood:</u> 1=yes, 2=no
232	P9CH	27	09. Did you have to take care of your brothers and sisters many times ...?	<u>Childhood:</u> 1=yes, 2=no
233	P9LL	28	09. Idem	<u>Later in life:</u> 1=yes, 2=no
234	P9LY	29	09. Idem	<u>Last year:</u> 1=yes, 2=no

Varnr	Var.name	Col.nr	Description	Code
235	P10CH	30	10. Did you often think your parents did not love you and did not want to take care of you?	<u>Childhood</u> : 1 = yes, 2 = no
236	P10LL	31	10. Idem	<u>Later in life</u> : 1 = yes, 2 = no
237	P10LY	32	10. Idem	<u>Last year</u> : 1 = yes, 2 = no
238	P11CH	33	11. Did your parents have serious financial problems?	<u>Childhood</u> : 1 = yes, 2 = no
239	P11LL	34	11. Idem	<u>Later in life</u> : 1 = yes, 2 = no
240	P11LY	35	11. Idem	<u>Last year</u> : 1 = yes, 2 = no
241	P12CH	36	12. Were you often neglected or left alone by those responsible for your upbringing?	<u>Childhood</u> : 1 = yes, 2 = no
242	P13CH	37	13. Did your father or mother die because of suicide?	<u>Childhood</u> : 1 = yes, 2 = no
243	P13LL	38	13. Idem	<u>Later in life</u> : 1 = yes, 2 = no
244	P13LY	39	13. Idem	<u>Last year</u> : 1 = yes, 2 = no
245	P14CH	40	14. Were parents addicted to alcohol, drugs or medicines for a period of one year or more?	<u>Childhood</u> : 1 = yes, 2 = no
246	P14LL	41	14. Idem	<u>Later in life</u> : 1 = yes, 2 = no
247	P14LY	42	14. Idem	<u>Last year</u> : 1 = yes, 2 = no
248	P15CH	43	15. Were parents ever sentenced to jail?	<u>Childhood</u> : 1 = yes, 2 = no
249	P15LL	44	15. Idem	<u>Later in life</u> : 1 = yes, 2 = no
250	P15LY	45	15. Idem	<u>Last year</u> : 1 = yes, 2 = no
251	P16CH	46	16. Ever seriously beaten up or otherwise physically mistreated by those responsible for your upbringing?	<u>Childhood</u> : 1 = yes, 2 = no
252	P16LL	47	16. Idem	<u>Later in life</u> : 1 = yes, 2 = no
253	P16LY	48	16. Idem	<u>Last year</u> : 1 = yes, 2 = no
254	P17CH	49	17. Ever been mentally mistreated by those responsible for your upbringing; ...?	<u>Childhood</u> : 1 = yes, 2 = no
255	P17LL	50	17. Idem	<u>Later in life</u> : 1 = yes, 2 = no
256	P17LY	51	17. Idem	<u>Last year</u> : 1 = yes, 2 = no
257	P18CH	52	18. Father or mother ever forced you to have sexual intercourse against your will?	<u>Childhood</u> : 1 = yes, 2 = no
258	P18LL	53	18. Idem	<u>Later in life</u> : 1 = yes, 2 = no
259	P18LY	54	18. Idem	<u>Last year</u> : 1 = yes, 2 = no
260	P19CH	55	19. Father or mother ever forced you to do or endure sexual activities against your will?	<u>Childhood</u> : 1 = yes, 2 = no
261	P19LL	56	19. Idem	<u>Later in life</u> : 1 = yes, 2 = no
262	P19LY	57	19. Idem	<u>Last year</u> : 1 = yes, 2 = no

Varnr	Var.name	Col.nr	Description	Code
263	P20CH	58	20. Father or mother ever had serious relationship probl. with each other?	<u>Childhood</u> : 1=yes, 2=no
264	P20LL	59	20. Idem	<u>Later in life</u> : 1=yes, 2=no
265	P20LY	60	20. Idem	<u>Last year</u> : 1=yes, 2=no
266	P21CH	61	21. Father or mother ever attempted suicide?	<u>Childhood</u> : 1=yes, 2=no
267	P21LL	62	21. Idem	<u>Later in life</u> : 1=yes, 2=no
268	P21LY	63	21. Idem	<u>Last year</u> : 1=yes, 2=no
269	P22CH	64	22. Ever had a very bad rel. ship with one of parents in such way that you hated him or her?	<u>Childhood</u> : 1=yes, 2=no
270	P22LL	65	22. Idem	<u>Later in life</u> : 1=yes, 2=no
271	P22LY	66	22. Idem	<u>Last year</u> : 1=yes, 2=no
			23. Is there any other problem or event in relation to your parents that influenced your life?:	
272	P231CH	67	23. <u>1st problem</u> (problem itself is not coded, only period problem or event occurred)	<u>Childhood</u> : 1=yes, 2=no
273	P231LL	68	23. Idem	<u>Later in life</u> : 1=yes, 2=no
274	P231LY	69	23. Idem	<u>Last year</u> : 1=yes, 2=no
275	P232CH	70	23. <u>2nd problem</u>	<u>Childhood</u> : 1= yes, 2=no
276	P232LL	71	23. Idem	<u>Later in life</u> : 1=yes, 2=no
277	P232LY	72	23. Idem	<u>Last year</u> : 1=yes, 2=no

RECORD 7

278	RECORD7	1-2	Record number	07
279	PATNR8	3-5	Patient's identification number	... Use same code as in var. 3

(LIFE EVENTS AND HISTORY CONTINUED)

BROTHERS AND SISTERS

N.B.: if patient does not have (or ever had) one or more brothers and sisters:
SCORE 8=not applicable on the variables of this section of the Life Event Scale
(vars 280 to 315)

280	BS24CH	6	24. Did (one of) your brother(s) or sister(s) die?	<u>Childhood</u> : 1=yes, 2=no
281	BS24LL	7	24. Idem	<u>Later in life</u> : 1=yes, 2=no
282	BS24LY	8	24. Idem	<u>Last year</u> : 1=yes, 2=no

Varnr	Var.name	Col.nr	Description	Code
283	BS25CH	9	25. Did (one of) your brother(s) or sister(s) die because of suicide?	<u>Childhood:</u> 1 = yes, 2 = no
284	BS25LL	10	25. Idem	<u>Later in life:</u> 1 = yes, 2 = no
285	BS25LY	11	25. Idem	<u>Last year:</u> 1 = yes, 2 = no
286	BS26CH	12	26. Did (one of) your brother(s) or sister(s) suffer from a chronic disease?	<u>Childhood:</u> 1 = yes, 2 = no
287	BS26LL	13	26. Idem	<u>Later in life:</u> 1 = yes, 1 = no
288	BS26LY	14	26. Idem	<u>Last year:</u> 1 = yes, 2 = no
289	BS27CH	15	27. Ever severely beaten up or otherwise physically mistreated by (one of) your brothers / sisters?	<u>Childhood:</u> 1 = yes, 2 = no
290	BS27LL	16	27. Idem	<u>Later in life:</u> 1 = yes, 2 = no
291	BS27LY	17	27. Idem	<u>Last year:</u> 1 = yes, 2 = no
292	BS28CH	18	28. Brother or sister ever forced you to have sexual intercourse with you against your will?	<u>Childhood:</u> 1 = yes, 2 = no
293	BS28LL	19	28. Idem	<u>Later in life:</u> 1 = yes, 2 = no
294	BS28LY	20	28. Idem	<u>Last year:</u> 1 = yes, 2 = no
295	BS29CH	21	29. Brother or sister forced you to do or fendure sexual activities against your will?	<u>Childhood:</u> 1 = yes, 2 = no
296	BS29LL	22	29. Idem	<u>Later in life:</u> 1 = yes, 2 = no
297	BS29LY	23	29. Idem	<u>Last year:</u> 1 = yes, 2 = no
298	BS30CH	24	30. Brother or sister ever admitted to a psychiatric hospital?	<u>Childhood:</u> 1 = yes, 2 = no
299	BS30LL	25	30. Idem	<u>Later in life:</u> 1 = yes, 2 = no
300	BS30LY	26	30. Idem	<u>Last year:</u> 1 = yes, 2 = no
301	BS31CH	27	31. Brother or sister ever attempted suicide?	<u>Childhood:</u> 1 = yes, 2 = no
302	BS31LL	28	31. Idem	<u>Later in life:</u> 1 = yes, 2 = no
303	BS31LY	29	31. Idem	<u>Last year:</u> 1 = yes, 2 = no
304	BS32CH	30	32. Brother or sister ever addicted to alcohol, drugs or medicines (year or longer)?	<u>Childhood:</u> 1 = yes, 2 = no
305	BS32LL	31	32. Idem	<u>Later in life:</u> 1 = yes, 2 = no
306	BS32LY	32	32. Idem	<u>Last year:</u> 1 = yes, 2 = no
307	BS33CH	33	33. Have you ever had such a bad relationship with (one of) your brother(s) or sister(s) that you hated him or her?	<u>Childhood:</u> 1 = yes, 2 = no
308	BS33LL	34	33. Idem	<u>Later in life:</u> 1 = yes, 2 = no
309	BS33LY	35	33. Idem	<u>Last year:</u> 1 = yes, 2 = no

Varnr	Var.name	Col.nr	Description	Code
			34. Are there any other problems or events in relation to your brother(s) or sister(s) that influenced your life?:	
310	BS341CH	36	34. <u>1st problem</u> (problem itself is not coded, only period problem or event occurred)	<u>Childhood</u> : 1 = yes, 2 = no
311	BS341LL	37	34. Idem	<u>Later in life</u> : 1 = yes, 2 = no
312	BS341LY	38	34. Idem	<u>Last year</u> : 1 = yes, 2 = no
313	BS342CH	39	34. <u>2nd problem</u>	<u>Childhood</u> : 1 = yes, 2 = no
314	BS342LL	40	34. Idem	<u>Later in life</u> : 1 = yes, 2 = no
315	BS342LY	41	34. Idem	<u>Last year</u> : 1 = yes, 2 = no
		42-43	COLUMNS TO BE LEFT OPEN	BLANK

(LIFE EVENTS AND HISTORY CONTINUED)

PARTNER(S)

N.B.: if patient does not have (or ever had) a partner: SCORE 8 = not applicable on the variables of this section of the Life Event Scale (vars 316 to 343 and vars 346 to 363)

316	PR35LL	44	35. Ever had rows or arguments with partner or hostility that made rel.ship for long time?	<u>Later in life</u> : 1 = yes, 2 = no
317	PR35LY	45	35. Idem	<u>Last year</u> : 1 = yes, 2 = no
318	PR36LL	46	36. Was your partner(s) addicted to alcohol, drugs or medicines for one year or longer?	<u>Later in life</u> : 1 = yes, 2 = no
319	PR36LY	47	36. Idem	<u>Last year</u> : 1 = yes, 2 = no
320	PR37LL	48	37. Did you and your partner(s) ever had serious relationship problems?	<u>Later in life</u> : 1 = yes, 2 = no
321	PR37LY	49	37. Idem	<u>Last year</u> : 1 = yes, 2 = no
322	PR38LL	50	38. Did you ever have any sexual problems with your partner(s)?	<u>Later in life</u> : 1 = yes, 2 = no
323	PR38LY	51	38. Idem	<u>Last year</u> : 1 = yes, 2 = no
324	PR39LL	52	39. Partner ever beat you up or physically mistreat you?	<u>Later in life</u> : 1 = yes, 2 = no
325	PR39LY	53	39. Idem	<u>Last year</u> : 1 = yes, 2 = no
326	PR40LL	54	40. Partner(s) ever mentally mistreat you?	<u>Later in life</u> : 1 = yes, 2 = no
327	PR40LY	55	40. Idem	<u>Last year</u> : 1 = yes, 2 = no
328	PR41LL	56	41. Did you and your partner ever have financial problems?	<u>Later in life</u> : 1 = yes, 2 = no
329	PR41LY	57	41. Idem	<u>Last year</u> : 1 = yes, 2 = no
330	PR42LL	58	42. Did you and your partner ever have housing problems?	<u>Later in life</u> : 1 = yes, 2 = no
331	PR42LY	59	42. Idem	<u>Last year</u> : 1 = yes, 2 = no

Varnr	Var.name	Col.nr	Description	Code
332	PR43LL	60	43. Partner ever prevented you from achieving or becoming what you wanted?	<u>Later in life:</u> 1=yes, 2=no
333	PR43LY	61	43. Idem	<u>Last year:</u> 1=yes, 2=no
334	PR44LL	62	44. Partner ever attempted suicide?	<u>Later in life:</u> 1=yes, 2=no
335	PR44LY	63	44. Idem	<u>Last year:</u> 1=yes, 2=no
336	PR45LL	64	45. Partner ever admitted to a psychiatric hospital (during your rel. ship)?	<u>Later in life:</u> 1=yes, 2=no
337	PR45LY	65	45. Idem	<u>Last year:</u> 1=yes, 2=no
338	PR46LL	66	46. Did you and your partner ever suffer from difficulties in conceiving children?	<u>Later in life:</u> 1=yes, 2=no
339	PR46LY	67	46. Idem	<u>Last year:</u> 1=yes, 2=no
340	PR47LL	68	47. Partner ever forced you to have sexual intercourse against your will?	<u>Later in life:</u> 1=yes, 2=no
341	PR47LY	69	47. Idem	<u>Last year:</u> 1=yes, 2=no
342	PR48LL	70	48. Partner ever force you to do or endure sexual activities against your will?	<u>Later in life:</u> 1=yes, 2=no
343	PR48LY	71	48. Idem	<u>Last year:</u> 1=yes, 2=no
		72	COLUMN TO BE LEFT OPEN	BLANK

RECORD 8

344	RECORD8	1-2	Record number	08
345	PATNR9	3-5	Patient's identification number	. . . Use same code as in var. 3
(LIFE EVENTS AND HISTORY, SECTION PARTNER(S) CONTINUED)				
346	PR49LL	6	49. Partner ever force you to prostitute yourself?	<u>Later in life:</u> 1=yes, 2=no
347	PR49LY	7	49. Idem	<u>Last year:</u> 1=yes, 2=no
348	PR50LL	8	50. Did (one of) your partner(s) die?	<u>Later in life:</u> 1=yes, 2=no
349	PR50LLCD	9	If so: what was cause of death (other than suicide)	8=not applicable (partner did not die during this period) 1=natural cause of death 2=death by accident 3=homicide
350	PR50LY	10	50. Idem	<u>Last year:</u> 1=yes, 2=no
351	PR50LYCD	11	If so: what was cause of death (other than suicide)	8=not applicable (partner did not die during this period). 1=natural cause of death 2=death by accident 3=homicide

Varnr	Var.name	Col.nr	Description	Code
352	PR51LL	12	51. Partner died because of suicide?	<u>Later in life:</u> 1 = yes, 2 = no
353	PR51LY	13	51. Idem	<u>Last year:</u> 1 = yes, 2 = no
354	PR52LL	14	52. Divorced from (one of) your partner(s)?	<u>Later in life:</u> 1 = yes, 2 = no
355	PR52LY	15	52. Idem	<u>Last year:</u> 1 = yes, 2 = no
356	PR53LL	16	53. Partner ever suffered from a physical disease?	<u>Later in life:</u> 1 = yes, 2 = no
357	PR53LY	17	53. Idem	<u>Last year:</u> 1 = yes, 2 = no
358	PR54LL	18	54. Partner ever sentenced to jail, or to any other correctional institution?^	<u>Later in life:</u> 1 = yes, 2 = no
359	PR54LY	19	54. Idem	<u>Last year:</u> 1 = yes, 2 = no
			55. Is there any other problem or event in relation to your partner(s) that influenced your life?:	
360	PR551LL	20	55. <u>1st problem</u> (problem itself is not coded, only period problem or event occurred)	<u>Later in life:</u> 1 = yes, 2 = no
361	PR551LY	21	55. Idem	<u>Last year:</u> 1 = yes, 2 = no
362	PR552LL	22	55. <u>2nd problem</u>	<u>Later in life:</u> 1 = yes, 2 = no
363	PR552LY	23	55. Idem	<u>Last year:</u> 1 = yes, 2 = no
		24-25	COLUMNS TO BE LEFT OPEN	BLANK

(LIFE EVENTS AND HISTORY CONTINUED)

CHILDREN

N.B.: if patient does not have (or ever had) any children: SCORE 8 = not applicable on the variables of this section of the Life Event Scale (vars 364 to 385)

364	CH56LL	26	56. Ever had any problems in bringing up your children?	<u>Later in life:</u> 1 = yes, 2 = no
365	CH56LY	27	56. Idem	<u>Last year:</u> 1 = yes, 2 = no
366	CH57LL	28	57. Ever have any of your children adopted?	<u>Later in life:</u> 1 = yes, 2 = no
367	CH57LY	29	57. Idem	<u>Last year:</u> 1 = yes, 2 = no
368	CH58LL	30	58. Child(ren) turned out to be addicted to alcohol, drugs or medicines?	<u>Later in life:</u> 1 = yes, 2 = no
369	CH58LY	31	58. Idem	<u>Last year:</u> 1 = yes, 2 = no
370	CH59LL	32	59. Child(ren) been admitted to a psychiatric hospital?	<u>Later in life:</u> 1 = yes, 2 = no
371	CH59LY	33	59. Idem	<u>Last year:</u> 1 = yes, 2 = no
372	CH60LL	34	60. Child(ren) been arrested, or in contact with the police regularly?	<u>Later in life:</u> 1 = yes, 2 = no
373	CH60LY	35	60. Idem	<u>Last year:</u> 1 = yes, 2 = no

Varnr	Var.name	Col.nr	Description	Code
374	CH61LL	36	61. Child(ren) ever attempted suicide?	<u>Later in life:</u> 1=yes, 2=no
375	CH61LY	37	61. Idem	<u>Last year:</u> 1=yes, 2=no
376	CH62LL	38	62. Child(ren) suffered from a chronic or threatening physical disease?	<u>Later in life:</u> 1=yes, 2=no
377	CH62LY	39	62. Idem	<u>Last year:</u> 1=yes, 2=no
378	CH63LL	40	63. Did (one of) your child(ren) die?	<u>Later in life:</u> 1=yes, 2=no
379	CH63LLCD	41	If so: what was cause of death (including suicide)	8=not applicable (child did not die) 1=natural cause of death 2=death by accident 3=homicide 4=suicide
380	CH63LY	42	63. Idem	<u>Last year:</u> 1=yes, 2=no
381	CH63LYCD	43	If so: what was cause of death (including suicide)	8=not applicable (child did not die) 1=natural cause of death 2=death by accident 3=homicide 4=suicide
			64. Is there any other problem or event in relation to your child(ren) that influenced your life?	
382	CH641LL	44	64. <u>1st problem</u> (problem itself is not coded, only period problem or event occurred)	<u>Later in life:</u> 1=yes, 2=no
383	CH641LY	45	64. Idem	<u>Last year:</u> 1=yes, 2=no
384	CH642LL	46	64. <u>2nd problem</u>	<u>Later in life:</u> 1=yes, 2=no
385	CH642LY	47	64. Idem	<u>Last year:</u> 1=yes, 2=no
		48-49	COLUMNS TO BE LEFT OPEN	BLANK

(LIFE EVENTS AND HISTORY CONTINUED)

OTHER PERSONS IMPORTANT TO PATIENT

386	OP65CH	50	65. Ever had a long lasting bad relationship with somebody important to you?	<u>Childhood:</u> 1=yes, 2=no
387	OP65LL	51	65. Idem	<u>Later in life:</u> 1=yes, 2=no
388	OP65LY	52	65. Idem	<u>Last year:</u> 1=yes, 2=no
389	OP66CH	53	66. Ever lost anybody to death to whom you were very close?	<u>Childhood:</u> 1=yes, 2=no
390	OP66CHSP	54	If, yes specify person	8=not applicable (nobody lost to death in this period) 1 to 7 (Use you own coding categories, not for intern. comparison)

Varnr	Var.name	Col.nr	Description	Code
391	OP66LL	55	66. Idem	<u>Later in life:</u> 1=yes, 2=no
392	OP66LLSP	56	If yes, specify person	8=not applicable (nobody lost by death in this period) 1 to 7 (idem as in var. 392)
393	OP66LY	57	66. Idem	<u>Last year:</u> 1=yes, 2=no
394	OP66LYSP	58	If yes, specify person	8=not applicable (nobody lost by death in this period) 1 to 7 (idem as in var. 392)
395	OP67LL	59	67. Ever had serious problems with superiors at your work or somewhere else?	<u>Later in life:</u> 1=yes, 2=no
396	OP67LY	60	67. Idem	<u>Last year:</u> 1=yes, 2=no
397	OP68LL	61	68. Ever had problems in finding a life companion?	<u>Later in life:</u> 1=yes, 2=no
398	OP68LY	62	68. Idem	<u>Last year:</u> 1=yes, 2=no
399	OP69CH	63	69. Ever had problems with a boy/girlfriend?	<u>Childhood:</u> 1=yes, 2=no
400	OP69LL	64	69. Idem	<u>Later in life:</u> 1=yes, 2=no
401	OP69LY	65	69. Idem	<u>Last year:</u> 1=yes, 2=no
402	OP70CH	66	70. Ever physically mistreated by someone who was important to you?	<u>Childhood:</u> 1=yes, 2=no
403	OP70LL	67	70. Idem	<u>Later in life:</u> 1=yes, 2=no
404	OP70LY	68	70. Idem	<u>Last year:</u> 1=yes, 2=no
405	OP71CH	69	71. Was there ever somebody important to you who took advantage of you?	<u>Childhood:</u> 1=yes, 2=no
406	OP71LL	70	71. Idem	<u>Later in life:</u> 1=yes, 2=no
407	OP71LY	71	71. Idem	<u>Last year:</u> 1=yes, 2=no
		72	COLUMN TO BE LEFT OPEN	BLANK

RECORD 9

408	RECORD9	1-2	Record number	09
409	PATNR10	3-5	Patient's identification number	. . . Use same code as in var. 3

(LIFE EVENTS AND HISTORY, SECTION OTHER PERSONS CONTINUED)

410	OP72CH	6	72. Were you ever mentally mistreated ... by somebody important to you?	<u>Childhood:</u> 1=yes, 2=no
411	OP72LL	7	72. Idem	<u>Later in life:</u> 1=yes, 2=no
412	OP72LY	8	72. Idem	<u>Last year:</u> 1=yes, 2=no

Var.nr	Var.name	Col.nr	Description	Code
			73. Is there any other problem or event in relation to somebody important to you that that influenced your life?:	
413	OP731CH	9	73. <u>1st problem</u> (problem itself is not coded, only period problem or event occurred)	<u>Childhood</u> : 1=yes, 2=no
414	OP731LL	10	73. Idem	<u>Later in life</u> : 1=yes, 2=no
415	OP731LY	11	73. Idem	<u>Last year</u> : 1=yes, 2=no
416	OP732CH	12	73. <u>2nd problem</u>	<u>Childhood</u> : 1=yes, 2=no
417	OP732LL	13	73. Idem	<u>Later in life</u> : 1=yes, 2=no
418	OP732LY	14	73. Idem	<u>Last year</u> : 1=yes, 2=no
		15-16	COLUMNS TO BE LEFT OPEN	BLANK

(LIFE EVENTS AND HISTORY CONTINUED)

YOURSELF

419	Y74CH	17	74. Ever had troubles caused by complications at time of birth?	<u>Childhood</u> : 1=yes, 2=no
420	Y74LL	18	74. Idem	<u>Later in life</u> : 1=yes, 2=no
421	Y74LY	19	74. Idem	<u>Last year</u> : 1=yes, 2=no
422	Y75CH	20	75. Ever suffered from any physical illness that (might have) meant serious deformity or incapacity ...?	<u>Childhood</u> : 1=yes, 2=no
423	Y75LL	21	75. Idem	<u>Later in life</u> : 1=yes, 2=no
424	Y75LY	22	75. Idem	<u>Last year</u> : 1=yes, 2=no
425	Y76CH	23	76. Ever had to stay home for prolonged periods of time or in a hospital because of physical illness?	<u>Childhood</u> : 1=yes, 2=no
426	Y76LL	24	76. Idem	<u>Later in life</u> : 1=yes, 2=no
427	Y76LY	25	76. Idem	<u>Last year</u> : 1=yes, 2=no
428	Y77CH	26	77. Ever had to stay in a psychiat. hospital for three months or more?	<u>Childhood</u> : 1=yes, 2=no
429	Y77LL	27	77. Idem	<u>Later in life</u> : 1=yes, 2=no
430	Y77LY	28	77. Idem	<u>Last year</u> : 1=yes, 2=no
431	Y78CH	29	78. Ever experienced a failure to achieve an important goal?	<u>Childhood</u> : 1=yes, 2=no
432	Y78LL	30	78. Idem	<u>Later in life</u> : 1=yes, 2=no
433	Y78LY	31	78. Idem	<u>Last year</u> : 1=yes, 2=no
434	Y79LL	32	79. Ever had any difficulties on a job, like being fired ...?	<u>Later in life</u> : 1=yes, 2=no
435	Y79LY	33	79. Idem	<u>Last year</u> : 1=yes, 2=no
436	Y80LL	34	80. Ever been without a job against your will for six months or more?	<u>Later in life</u> : 1=yes, 2=no
437	Y80LY	35	80. Idem	<u>Last year</u> : 1=yes, 2=no

Var.nr	Var.name	Col.nr	Description	Code
438	Y81LL	36	81. Ever had serious worries about money?	<u>Later in life:</u> 1=yes, 2=no
439	Y81LY	37	81. Idem	<u>Last year:</u> 1=yes, 2=no
440	Y82CH	38	82. Ever moved to another city or country and because of that lost touch with relatives and friends?	<u>Childhood:</u> 1=yes, 2=no
441	Y82LL	39	82. Idem	<u>Later in life:</u> 1=yes, 2=no
442	Y82LY	40	82. Idem	<u>Last year:</u> 1=yes, 2=no
443	Y83LL	41	83. Ever experienced serious housing probl.?	<u>Later in life:</u> 1=yes, 2=no
444	Y83LY	42	83. Idem	<u>Last year:</u> 1=yes, 2=no
445	Y84CH	43	84. Ever witnessed a serious crime or offence involving violence?	<u>Childhood:</u> 1=yes, 2=no
446	Y84LL	44	84. Idem	<u>Later in life:</u> 1=yes, 2=no
447	Y84LY	45	84. Idem	<u>Last year:</u> 1=yes, 2=no
448	Y85CH	46	85. Ever had problems with school or study?	<u>Childhood:</u> 1=yes, 2=no
449	Y85LL	47	85. Idem	<u>Later in life:</u> 1=yes, 2=no
450	Y85LY	48	85. Idem	<u>Last year:</u> 1=yes, 2=no
451	Y86CH	49	86. Ever had problems with religion?	<u>Childhood:</u> 1=yes, 2=no
452	Y86LL	50	86. Idem	<u>Later in life:</u> 1=yes, 2=no
453	Y86LY	51	86. Idem	<u>Last year:</u> 1=yes, 2=no
454	Y87CH	52	87. Ever experienced problems in making contact with other people?	<u>Childhood:</u> 1=yes, 2=no
455	Y87LL	53	87. Idem	<u>Later in life:</u> 1=yes, 2=no
456	Y87LY	54	87. Idem	<u>Last year:</u> 1=yes, 2=no
457	Y88CH	55	88. Ever had any problems in making friends or keeping friends?	<u>Childhood:</u> 1=yes, 2=no
458	Y88LL	56	88. Idem	<u>Later in life:</u> 1=yes, 2=no
459	Y88LY	57	88. Idem	<u>Last year:</u> 1=yes, 2=no
460	Y89CH	58	89. Ever experienced loneliness over a long period?	<u>Childhood:</u> 1=yes, 2=no
461	Y89LL	59	89. Idem	<u>Later in life:</u> 1=yes, 2=no
462	Y89LY	60	89. Idem	<u>Last year:</u> 1=yes, 2=no
463	Y90CH	61	90. Ever experienced problems in sexuality?	<u>Childhood:</u> 1=yes, 2=no
464	Y90LL	62	90. Idem	<u>Later in life:</u> 1=yes, 2=no
465	Y90LY	63	90. Idem	<u>Last year:</u> 1=yes, 2=no
466	Y91LL	64	91. You or your partner ever had any miscarriages, or any pregnancy terminated or suffered any stillbirths?	<u>Later in life:</u> 1=yes, 2=no
467	Y91LY	65	91. Idem	<u>Last year:</u> 1=yes, 2=no

Var.nr	Var.name	Col.nr	Description	Code
468	Y92CH	66	92. Ever had caring responsibilities ... for three months or more?	<u>Childhood</u> : 1=yes, 2=no
469	Y92LL	67	92. Idem	<u>Later in life</u> : 1=yes, 2=no
470	Y92LY	68	92. Idem	<u>Last year</u> : 1=yes, 2=no
471	Y93CH	69	93. Ever suffered from anxiety ...in such a way that it hindered your life?	<u>Childhood</u> : 1=yes, 2=no
472	Y93LL	70	93. Idem	<u>Later in life</u> : 1=yes, 2=no
473	Y93LY	71	93. Idem	<u>Last year</u> : 1=yes, 2=no
		72	COLUMN TO BE LEFT OPEN	BLANK

RECORD 10

474	RECORD10	1-2	Record number	10
475	PATNR11	3-5	Patient's identification number	... Use same code as in var. 3

(LIFE EVENTS AND HISTORY, SECTION YOURSELF CONTINUED)

476	Y94CH	6	94. Ever addicted to alcohol, drugs or medi- cines for one year or longer?	<u>Childhood</u> : 1=yes, 2=no
477	Y94LL	7	94. Idem	<u>Later in life</u> : 1=yes, 2=no
478	Y94LY	8	94. Idem N.B.: Specification of when that was is not coded)	<u>Last year</u> : 1=yes, 2=no
479	Y95CH	9	95. Ever been convicted for a criminal offense, or ever been sentenced to jail or any other correctional institution?	<u>Childhood</u> : 1=yes, 2=no
480	Y95LL	10	95. Idem	<u>Later in life</u> : 1=yes, 2=no
481	Y95LY	11	95. Idem	<u>Last year</u> : 1=yes, 2=no
482	Y96CH	12	96. Ever had problems with eating?	<u>Childhood</u> : 1=yes, 2=no
483	Y96LL	13	96. Idem	<u>Later in life</u> : 1=yes, 2=no
484	Y96LY	14	96. Idem	<u>Last year</u> : 1=yes, 2=no
485	Y97CH	15	97. Ever obsessed with food and eating in such a way that it handicapped you?	<u>Childhood</u> : 1=yes, 2=no
486	Y97LL	16	97. Idem	<u>Later in life</u> : 1=yes, 2=no
487	Y97LY	17	97. Idem	<u>Last year</u> : 1=yes, 2=no
			98. Was there any other problem or event in your life that influenced you?:	
488	Y981CH	18	98. <u>1st problem</u> (problem itself is not coded, only period problem or event occurred)	<u>Childhood</u> : 1=yes, 2=no
489	Y981LL	19	98. Idem	<u>Later in life</u> : 1=yes, 2=no
490	Y981LY	20	98. Idem	<u>Last year</u> : 1=yes, 2=no

Varnr	Var.name	Col.nr	Description	Code
491	Y982CH	21	98. <u>2nd problem</u>	<u>Childhood</u> : 1=yes, 2=no
492	Y982LL	22	98. Idem	<u>Later in life</u> : 1=yes, 2=no
493	Y982LY	23	98. Idem	<u>Last year</u> : 1=yes, 2=no
24-25			COLUMNS TO BE LEFT OPEN	BLANK
(LIFE EVENTS AND HISTORY CONTINUED)				
<u>OTHER EVENTS</u>				
494	OE99CH	26	99. Ever experience a crime in which you were personally a victim?	<u>Childhood</u> : 1=yes, 2=no
495	OE99LL	27	99. Idem	<u>Later in life</u> : 1=yes, 2=no
496	OE99LY	28	99. Idem	<u>Last year</u> : 1=yes, 2=no
497	OE100CH	29	100. Ever been raped by strangers, a neighbour, a relative or any other person?	<u>Childhood</u> : 1=yes, 2=no
498	OE100LL	30	100. Idem	<u>Later in life</u> : 1=yes, 2=no
499	OE100LY	31	100. Idem	<u>Last year</u> : 1=yes, 2=no
500	OE101CH	32	101. Ever experienced a sudden and unexpected emergency, like fire ...?	<u>Childhood</u> : 1=yes, 2=no
501	OE101LL	33	101. Idem	<u>Later in life</u> : 1=yes, 2=no
502	OE101LY	34	101. Idem	<u>Last year</u> : 1=yes, 2=no
503	OE102CH	35	102. Ever had to make money by selling your body (prostitution)?	<u>Childhood</u> : 1=yes, 2=no
504	OE102LL	36	102. Idem	<u>Later in life</u> : 1=yes, 2=no
505	OE102LY	37	102. Idem	<u>Last year</u> : 1=yes, 2=no
103. Was there any other event or problem that influenced your life suddenly?:				
506	OE1031CH	38	103. <u>1st problem</u> (problem itself is not coded, only period problem or event occurred)	<u>Childhood</u> : 1=yes, 2=no
507	OE1031LL	39	103. Idem	<u>Later in life</u> : 1=yes, 2=no
508	OE1031LY	40	103. Idem	<u>Last year</u> : 1=yes, 2=no
509	OE1032CH	41	103. <u>2nd problem</u>	<u>Childhood</u> : 1=yes, 2=no
510	OE1032LL	42	103. Idem	<u>Later in life</u> : 1=yes, 2=no
511	OE1032LY	43	103. Idem	<u>Last year</u> : 1=yes, 2=no
104. From all the events and circumstances mentioned, which were the three most important?:				
512	MI1041	44-46	1. Most important event	001 to 103 (=question number of the event in the list). E.g. if a patient answers: "Being often neglected or left alone by those responsible for my upbringing", score <u>012</u> (= question 12 in the 'Parents-list')

Varnr	Var.name	Col.nr	Description	Code
513	MI1041P	47	In which period did this most important event occur?	1 = during childhood 2 = later in life 3 = during last year
514	MI1042	48-50	2. Second most important event	001 to 103 (Idem as in var. 512)
515	MI1042P	51	In which period did this second most important event occur?	1 = during childhood 2 = later in life 3 = during last year
516	MI1043	52-54	3. Third most important event	001 to 103 (Idem as in var. 512)
517	MI1043P	55	In which period did this third most important event occur?	1 = during childhood 2 = later in life 3 = during last year
		56-72	COLUMNS TO BE LEFT OPEN	BLANK

RECORD 11

518	RECORD11	1-2	Record number	11
519	PATNR12	3-5	Patient's identification number	... Use same code as in var. 3

PREVIOUS PARASUICIDES

520	NRPARA	6-7	1. Number of previous parasuicides	88 = not applicable (no previous parasuicides) 01 = 1 parasuicide 02 = 2 parasuicides 03 = 3 parasuicides 04 = 4 parasuicides 05 = 5 parasuicides 06 = 6 parasuicides 07 = 7 parasuicides 08 = 8 parasuicides 09 = 9 parasuicides 10 = 10 parasuicides 11 = 11 to 15 parasuicides 12 = 16 to 20 parasuicides 13 = 21 or more parasuicides
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N.B.1: If no previous parasuicide: SCORE 8 = not applicable on the variables of this section (vars. 521 to 540).

N.B.2: If less than 5 previous parasuicides score only those variables with a 8 where applicable.

Varnr	Var.name	Col.nr	Description	Code
521	PS1METH	8-9	2A. Method previous parasuicides: Previous parasuicide nr. 1	88 = not applicable 01 = Poisoning 02 = Hanging 03 = Drowning 04 = Cutting 05 = Jumping from height 06 = Jumping in front of moving vehicle 07 = Burning 08 = Other
522	PS2METH	10-11	Previous parasuicide nr. 2	Use coding categories of var. 521
523	PS3METH	12-13	Previous parasuicide nr. 3	Use coding categories of var. 521
524	PS4METH	14-15	Previous parasuicide nr. 4	Use coding categories of var. 521
525	PS5METH	16-17	Previous parasuicide nr. 5	Use coding categories of var. 521
526	PS1TIME	18	2B. Time lapse between previous parasuicides and present suicides (hierarchically): Previous parasuicide nr. 1	8 = not applicable 1 = less than 1 day 2 = less than 1 week 3 = less than 1 month 4 = less than 3 months 5 = less than 12 months 6 = 12 months or more
527	PS2TIME	19	Previous parasuicide nr. 2	Use coding categories of var. 526
528	PS3TIME	20	Previous parasuicide nr. 3	Use coding categories of var. 526
529	PS4TIME	21	Previous parasuicide nr. 4	Use coding categories of var. 526
530	PS5TIME	22	Previous parasuicide nr. 5	Use coding categories of var. 526
531	PS1SOMA	23	2C. Somatic treatment: Previous parasuicide nr. 1	8 = not applicable 1 = None 2 = General Practitioner 3 = General Hospital 4 = Other
532	PS2SOMA	24	Previous parasuicide nr. 2	Use coding categories of var. 531
533	PS3SOMA	25	Previous parasuicide nr. 3	Use coding categories of var. 531
534	PS4SOMA	26	Previous parasuicide nr. 4	Use coding categories of var. 531
535	PS5SOMA	27	Previous parasuicide nr. 5	Use coding categories of var. 531
536	PS1PSYCH	28	2D. Psychiatric treatment: Previous parasuicide nr. 1	8 = not applicable 1 = None 2 = In-patient 3 = Out-patient
537	PS2PSYCH	29	Previous parasuicide nr. 2	Use coding categories of var. 536
538	PS3PSYCH	30	Previous parasuicide nr. 3	Use coding categories of var. 536
539	PS4PSYCH	31	Previous parasuicide nr. 4	Use coding categories of var. 536
540	PS5PSYCH	32	Previous parasuicide nr. 5	Use coding categories of var. 536
		33-34	COLUMNS TO BE LEFT OPEN	BLANK

Var.nr	Var.name	Col.nr	Description	Code
PRECIPITATING FACTORS OF LAST PREVIOUS PARASUICIDE				
N.B.: If <u>no</u> previous parasuicide SCORE 8 on the variables of this section (vars. 541 to 572 AND vars. 575 to 591)				
541	PFNARRA	35-36	1. Were there any special events or circumstances that led to your act? (narrative)	. . Use your own coding categories (not for international comparison)
542	PREVR1	37	2. Reasons why patient took pills or injured himself/herself (last previous parasuicide): 2.1. Problems with your partner	1 = no 2 = minor 3 = major
543	PREVR2	38	2.2. Problems with your parents	Idem as in var. 542
544	PREVR3	39	2.3. Problems with your children	Idem as in var. 542
545	PREVR4	40	2.4. Problems with loneliness	Idem as in var. 542
546	PREVR5	41	2.5. Problems in making or maintaining friendships and social relations	Idem as in var. 542
547	PREVR6	42	2.6. Rejection by lover	Idem as in var. 542
548	PREVR7	43	2.7. Physical illness or disability	Idem as in var. 542
549	PREVR8	44	2.8. Mental illness and psychiat. symptoms	Idem as in var. 542
550	PREVR9	45	2.9. Unemployment	Idem as in var. 542
551	PREVR10	46	2.10 Addiction (to alc., drugs, med.,gamb.)	Idem as in var. 542
552	PREVR11	47	3. Any other events or circumstances: 1st event (event itself is not coded, only the influence it has had)	N.B.: 8 = not applicable 2 = minor 3 = major
553	PREVR12	48	2nd event (idem)	Idem as in var. 552
554	PREVR13	49	3rd event (idem)	Idem as in var. 552
		50-51	COLUMNS TO BE LEFT OPEN	BLANK
CONSEQUENCES OF LAST PREVIOUS PARASUICIDE				
555	PREVSOMA	52	1. Somatic treatment of last previous parasuicide	1 = no treatment 2 = G.P. or private doctor 3 = General hospital
556	PREVPSY	53	2. Psychiatric treatment of last previous parasuicide	1 = no treatment 2 = In-patient psychiatric care 3 = Out-patient care (any type)
557	REACTFF1	54	3. Reactions family or friends on last prev. parasuicide: A. Felt pity for you	1 = no one 2 = one person 3 = some people

Varnr	Var.name	Col.nr	Description	Code
(CONSEQUENCES OF LAST PREVIOUS PARASUICIDE CONTINUED)				
558	REACTFF2	55	B. Showed understanding	Use coding categories of var. 557
559	REACTFF3	56	C. Showed anger or irritation	Idem
560	REACTFF4	57	D. Felt embarrassed, tried to avoid patient	Idem
561	REACTFF5	58	E. Felt uncertain	Idem
562	REACTFF6	59	F. Laughed at patient	Idem
4. Feelings of patient him- or herself after previous parasuicide:				
563	FEEL1	60	A. Felt good	1 = yes 2 = no
564	FEEL2	61	B. Felt released	Use coding categories of var. 563
565	FEEL3	62	C. Felt proud	Idem
566	FEEL4	63	D. Felt pity about him- or herself	Idem
567	FEEL5	64	E. Felt angry about him- or herself	Idem
568	FEEL6	65	F. Felt afraid of him- or herself	Idem
569	FEEL7	66	G. Felt uncertain of him- or herself	Idem
570	FEEL8	67	H. Felt ashamed of him- or herself	Idem
571	FEEL9	68	I. Felt uncertain towards others	Idem
572	FEEL10	69	J. Felt embarrassed	Idem
		70-72	COLUMNS TO BE LEFT OPEN	BLANK

RECORD 12

573	RECORD12	1-2	Record number	12
574	PATNR13	3-5	Patient's identification number	... Use same code as in var. 3

MOTIVES FOR LAST PREVIOUS PARASUICIDE

575	PREMOT1	6	1. My thoughts were so unbearable	1 = no influence 2 = minor influence 3 = major influence
576	PREMOT2	7	2. I wanted to show someone how much I loved him/her	Use coding categories of var. 575
577	PREMOT3	8	3. I lost control over myself	Idem
578	PREMOT4	9	4. The situation was so unbearable	Idem
579	PREMOT5	10	5. I wanted to get away from an unacceptable situation	Idem
580	PREMOT6	11	6. I wanted others to know how desperate I felt	Idem
581	PREMOT7	12	7. I wanted to die	Idem
582	PREMOT8	13	8. I wanted to get help from someone	Idem
583	PREMOT9	14	9. I wanted to know if someone really cared about me	Idem

Var.nr	Var.name	Col.nr	Description	Code
(MOTIVES FOR LAST PREVIOUS PARASUICIDE CONTINUED)				
584	PREMOT10	15	10. I wanted others to pay for the way they treated me	Idem as in in var. 575
585	PREMOT11	16	11. I wanted to make someone feel guilty	Idem
586	PREMOT12	17	12. I wanted to persuade someone to change his/her mind	Idem
587	PREMOT13	18	13. I wanted to make things easier for others	Idem
588	PREMOT14	19	14. I wanted to sleep for a while	Idem
589	PREMOT15	20	Were there any other reasons that had an influence on what you did?: 1st reason (reason itself is not coded, only the influence it has had)	N.B.: 8 = not applicable 2 = minor influence 3 = major influence
590	PREMOT16	21	2nd reason (idem)	Idem as in var. 589
591	PREMOT17	22	3rd reason (idem)	Idem as in var. 589

SUICIDAL BEHAVIOUR BY MODELS

N.B.: If patient has no relatives or close friends whom ever deliberately poisoned themselves: SCORE 8 = not applicable on the variables of this section (vars. 592 to 621)

592	RELMOD1	23-24	A. Relationship of model to subject: Model 1	88 = not applicable 01 = wife 02 = husband 03 = cohabitee 04 = daughter 05 = son 06 = mother 07 = father 08 = sister 09 = brother 10 = grandmother 11 = grandfather 12 = other relative 13 = close friend
593	RELMOD2	25-26	Model 2	Use coding categories of var. 592
594	RELMOD3	27-28	Model 3	Idem
595	RELMOD4	29-30	Model 4	Idem
596	RELMOD5	31-32	Model 5	Idem

Varnr	Var.name	Col.nr	Description	Code
(SUICIDAL BEHAVIOUR BY MODELS CONTINUED)				
597	TYPEMOD1	33	B. Type of behaviour: Model 1	8 = not applicable 1 = parasuicide 2 = suicide
598	TYPEMOD2	34	Model 2	Use coding categories of var. 597
599	TYPEMOD3	35	Model 3	Idem
600	TYPEMOD4	36	Model 4	Idem
601	TYPEMOD5	37	Model 5	Idem
602	TIMEMOD1	38	C. Time lapse between model event and present parasuicide (hierarchically): Model 1	8 = not applicable 1 = less than 1 day 2 = less than 1 week 3 = less than 1 month 4 = less than 3 months 5 = less than 12 months 6 = 12 months or more
603	TIMEMOD2	39	Model 2	Use coding categories of var. 602
604	TIMEMOD3	40	Model 3	Idem
605	TIMEMOD4	41	Model 4	Idem
606	TIMEMOD5	42	Model 5	Idem
607	METHMOD1	43-44	D. Method model event: Model 1	88 = not applicable 01 = Poisoning 02 = Hanging 03 = Drowning 04 = Cutting 05 = Jumping from height 06 = Jumping in front of moving vehicle 07 = Burning 08 = Other
608	METHMOD2	45-46	Model 2	Use coding categories of var. 607
609	METHMOD3	47-48	Model 3	Idem
610	METHMOD4	49-50	Model 4	Idem
611	METHMOD5	51-52	Model 5	Idem
612	FACMOD1	53	E. Was contact in treatment facility?: Model 1	8 = not applicable 1 = yes 2 = no
613	FACMOD2	54	Model 2	Use coding categories of var. 612
614	FACMOD3	55	Model 3	Idem
615	FACMOD4	56	Model 4	Idem
616	FACMOD5	57	Model 5	Idem

Varnr	Var.name	Col.nr	Description	Code
(SUICIDAL BEHAVIOUR BY MODELS CONTINUED)				
			F. Personal involvement of subject in model's act:	8 = not applicable
617	INVMOD1	58	Model 1	1 = yes, physically present, etc. 2 = no (other)
618	INVMOD2	59	Model 2	Use coding categories of var. 617
619	INVMOD3	60	Model 3	Idem
620	INVMOD4	61	Model 4	Idem
621	INVMOD5	62	Model 5	Idem
USE OF ALCOHOL, DRUGS AND MEDICATION				
622	ALCWK	63-66	1. Total amount of pure alcohol drunk within the week before present parasuicide (= total amount of all types of beverages in question 1)	8888 = patient didn't drink any alcohol 0001 to (Express in total amount of <u>cl. pure alcohol</u> . E.g. if a patient drank 10 glasses of wine, calculate as follows: if one glass of wine contains 125 cl and the alcohol percentage is 12%, this means $125 \times 10 \times 0.12 = 150$ cl. of pure alcohol, scored here as <u>0150</u>). To determine the contents of a glass or bottle of beer, wine or liquor you should use the standards which are common in your own country, since there can be a great variation between countries in this respect.
623	ALCTYPI	67	2. During the past year, did patient drink more, less or the same compared to the week before present parasuicide?	1 = normally much less 2 = normally less 3 = about the same 4 = normally more 5 = normally much more
624	ALCPRO	68	3. Consider alcohol a problem at the present time?	1 = no problem 2 = minor problem 3 = major problem
625	ALCCUT	69	4. In the past year: considered or tried to cut down on drinking alcohol?	8 = not applicable (patient didn't drink any alcohol during past year) 1 = not tried, not considered 2 = only considered 3 = tried, no difficulty 4 = tried with difficulty (of any degree)

Varnr	Var.name	Col.nr	Description	Code
626	ALCANNNOY	70	5. In the past year: people annoyed you by confronting with your drinking behaviour?	8 = not applicable (patient didn't drink any alcohol during past year) 1 = yes 2 = no
627	ALCGUILT	71	6. In the past year: ever felt guilty about drinking behaviour?	8 = not applicable (patient didn't drink any alcohol during past year) 1 = yes 2 = no
628	ALCRELAX	72	7. In the past year: evers started the day with a drink to relax, calm down ...?	8 = not applicable (patient didn't drink any alcohol during past year) 1 = yes 2 = no

RECORD 13

629	RECORD13	1-2	Record number	13
630	PATNR14	3-5	Patient's identification number	... Use same code as in var. 3

(USE OF ALCOHOL, DRUGS AND MEDICATION CONTINUED)

8. Usage of medicines and drugs during the week before present parasuicide:				
8.1. <u>Sleeping pills, tranquillizers:</u>				
631	SLEEPUSE	6	- Did you use?	1 = yes 2 = no
632	SLEEPGEN	7	- Was this more, equal or less ...?	8 = not applicable 1 = more 2 = equal 3 = less
633	SLEEPPRO	8	- Last year: problems with ...?	1 = yes 2 = no

Var.nr	Var.name	Col.nr	Description	Code
(USE OF ALCOHOL, DRUGS AND MEDICATION CONTINUED)				
8.2. <u>Antidepressants:</u>				
634	DEPRUSE	9	- Did you use ...?	1 = yes 2 = no
635	DEPRGEN	10	- Was this more, equal or less ...?	8 = not applicable 1 = more 2 = equal 3 = less
636	DEPRPRO	11	- Last year: problems with ...?	1 = yes 2 = no
8.3. <u>Antipsychotics:</u>				
637	PSYUSE	12	- Did you use ...?	1 = yes 2 = no
638	PSYGEN	13	- Was this more, equal or less ...?	8 = not applicable 1 = more 2 = equal 3 = less
639	PSYPRO	14	- Last year: problems with ...?	1 = yes 2 = no
8.4. <u>Medicines for physical complaints:</u>				
640	PHYUSE	15	- Did you use ...?	1 = yes 2 = no
641	PHYGEN	16	- Was this more, equal or less ...?	8 = not applicable 1 = more 2 = equal 3 = less
642	PHYPRO	17	- Last year: problems with ...?	1 = yes 2 = no
8.5. <u>Hashish or marihuana:</u>				
643	HASHUSE	18	- Did you use ...?	1 = yes 2 = no
644	HASHGEN	19	- Was this more, equal or less ...?	8 = not applicable 1 = more 2 = equal 3 = less
645	HASHPRO	20	- Last year: problems with ...?	1 = yes 2 = no

Varnr	Var.name	Col.nr	Description	Code
(USE OF ALCOHOL, DRUGS AND MEDICATION CONTINUED)				
646	COCAUSE	21	8.6. <u>Cocaine or heroine:</u> - Did you use ...?	1 = yes 2 = no
647	COCAGEN	22	- Was this more, equal or less ...?	8 = not applicable 1 = more 2 = equal 3 = less
648	COCAPRO	23	- Last year: problems with ...?	1 = yes 2 = no
649	OTH1TYPE	24-25	8.7.1. <u>1st other medication or drug:</u>	88 = not applicable 01 to . . Use your own coding categories (not for intern. comparison)
650	OTH1USE	26	- Did you use ...?	1 = yes 2 = no
651	OTH1GEN	27	- Was this more, equal or less ...?	8 = not applicable 1 = more 2 = equal 3 = less
652	OTH1PRO	28	- Last year: problems with ...?	1 = yes 2 = no
653	OTH2TYPE	29-30	8.7.2. <u>2nd other medication or drug:</u>	88 = not applicable 01 to . . Use your own coding categories (not for intern. comparison)
654	OTH2USE	31	- Did you use ...?	1 = yes 2 = no
655	OTH2GEN	32	- Was this more, equal or less ...?	8 = not applicable 1 = more 2 = equal 3 = less
656	OTH2PRO	33	- Last year: problems with ...?	1 = yes 2 = no

Var.nr	Var.name	Col.nr	Description	Code
(USE OF ALCOHOL, DRUGS AND MEDICATION CONTINUED)				
657	OTH3TYPE	34-35	8.7.3. <u>3rd other medication or drug:</u>	88=not applicable 01 to . . Use your own coding categories (not for intern. comparison)
658	OTH3USE	36	- Did you use ...?	1=yes 2=no
659	OTH3GEN	37	- Was this more, equal or less ...?	8=not applicable 1=more 2=equal 3=less
660	OTH3PRO	38	- Last year: problems with ...?	1=yes 2=no
661	DMPRO	39	9. Drugs, medicines a problem at present time?	1=no problem 2=minor problem 3=major problem
		40-41	COLUMNS TO BE LEFT OPEN	BLANK
STATE-TRAIT ANGER SCALE				
			<u>How do you generally feel?:</u>	
662	TRAIT1	42	01. I have a fiery temper	1=almost never 2=sometimes 3=often 4=almost always
663	TRAIT2	43	02. I am quick tempered	Use coding categories of var. 662
664	TRAIT3	44	03. I am a hot-headed person	Idem
665	TRAIT4	45	04. Furious when criticized by others	Idem
666	TRAIT5	46	05. Angry when slowed down by other's mist.	Idem
667	TRAIT6	47	06. Infuriated when I do a good job and ...	Idem
668	TRAIT7	48	07. I fly off the handle	Idem
669	TRAIT8	49	08. Feel annoyed when not given recog. ...	Idem
670	TRAIT9	50	09. When I get mad, I say nasty things	Idem
671	TRAIT10	51	10. When frustrated, feel like hitting ...	Idem
			<u>How do you feel right now?:</u>	
672	STATE1	52	01. I am furious	1=not at all 2=somewhat 3=moderately so 4=very much so
673	STATE2	53	02. I feel like banging on the table	Use coding categories of var. 672
674	STATE3	54	03. I feel angry	Idem
675	STATE4	55	04. I feel like yelling at somebody	Idem
676	STATE5	56	05. I feel like breaking things	Idem
677	STATE6	57	06. I am mad	Idem

Varnr	Var.name	Col.nr	Description	Code
678	STATE7	58	07. I feel irritated	Idem as in var. 672
679	STATE8	59	08. I feel like hitting someone	Idem
680	STATE9	60	09. I am burned up	Idem
681	STATE10	61	10. I feel like swearing	Idem
		62-63	COLUMNS TO BE LEFT OPEN	BLANK

CONTACT WITH HEALTH SERVICES

GENERAL PRACTITIONER

682	GPSEEN	64	1. How many times seen a G.P. or family doctor or specialists during the last year?	1 = not 2 = one time 2 = 2-3 times 3 = 4 or more times
683	GPPER	65	2a. Date of last contact before parasuicide: N.B.!: Score <u>time lapse</u> between date of last contact and parasuicide, because many patients cannot remember the exact date.	<u>Time lapse:</u> 1 = 1-2 days 2 = 3-7 days 3 = 8-14 days 4 = 15 days - 1 month 5 = 1 month and 1 day - 3 months 6 = 3 months and 1 day - 6 months 7 = more than 6 months
		66-72	COLUMNS TO BE LEFT OPEN	BLANK

(vars 684 and 685 do not exist)

RECORD 14

686	RECORD14	1-2	Record number	14
687	PATNR15	3-5	Patient's identification number	Use same code as in var. 3

(GENERAL PRACTITIONER CONTINUED)

688	GPREASON	6	2b. Reason of last contact before parasuic.	1 = physical 2 = psychological 3 = both physical and psychological
689	GPMEDIC	7	2c. Medicines prescribed?	1 = yes 2 = no
690	GPMEDIPS	8	2d. Were medicines prescribed in that contact used for self-poisoning?	8 = not applicable (no medicines prescribed in last contact) 1 = yes 2 = no
691	GPIDEAT	9	3a. Suicidal ideation at time of last contact with G.P.?	1 = no 2 = to some extent 3 = yes, definitely

Varnr	Var.name	Col.nr	Description	Code
692	GPTALK	10	3b. Talk to the doctor about these thoughts?	8 = not applicable (pat. didn't have suicidal thoughts) 1 = yes 2 = vaguely referred to 3 = no
		11-12	COLUMNS TO BE LEFT OPEN	BLANK

IN-PATIENT PSYCHIATRIC TREATMENT

693	PHTREAT	13	4. How many times been treated in psych. hospital, psych. ward of gen. hospital or any other in-patient instit. for mental probl.?	1 = never 2 = 1 time 3 = 2-3 times 4 = 4 times or more
			N.B.: If patient was never treated in a psychiatric hospital SCORE 8 on the remaining variables of this section (vars. 694 to 708 and 717 to 719)	
			4.1. Admission 1 (= last admission):	
694	PH1DATE	14-17	Date	Score month and year (mmyy) N.B.!: 0000 = not applicable
695	PH1DUR	18-20	Length of stay	001 to . . . (Express in total number of months. E.g. if patient was admitted for 6 months: score 006)
696	PH1REA	21-22	Reason	01 = parasuicide 02 to 87: Use your own coding categories (not for intern. comparison)
			4.2. Admission 2:	
697	PH2DATE	23-26	Date	Score month and year (mmyy) N.B.!: 0000 = not applicable
698	PH2DUR	27-29	Length of stay	001 to . . . (Express in total number of months)
699	PH2REA	30-31	Reason	01 = parasuicide 02 to 87: Use your own coding categories (not for intern. comparison)
			4.3. Admission 3:	
700	PH3DATE	32-35	Date	Score month and year (mmyy) N.B.!: 0000 = not applicable

Varnr	Var.name	Col.nr	Description	Code
<i>(IN-PATIENT PSYCHIATRIC TREATMENT CONTINUED)</i>				
701	PH3DUR	36-38	Length of stay admission 3	001 to . . . (Express in total number of months)
702	PH3REA	39-40	Reason	01 = parasuicide 02 to 87: Use your own coding categories (not for intern. comparison)
703	PH4DATE	41-44	4.4. Admission 4: Date	Score month and year (mmyy) N.B.!: 0000 = not applicable
704	PH4DUR	45-47	Length of stay	001 to . . . (Express in total number of months)
705	PH4REA	48-49	Reason	01 = parasuicide 02 to 87: Use your own coding categories (not for intern. comparison)
706	PH5DATE	50-53	4.5. Admission 5: Date	Score month and year (mmyy) N.B.!: 0000 = not applicable
707	PH5DUR	54-56	Length of stay	001 to . . . (Express in total number of months)
708	PH5REA	57-58	Reason	01 = parasuicide 02 to 87: Use your own coding categories (not for intern. comparison)
		59-72	COLUMNS TO BE LEFT OPEN	BLANK
<i>(vars 709 to 714 do not exist)</i>				

RECORD 15

715	RECORD15	1-2	Record number	15
716	PATNR16	3-5	Patient's identification number	. . . Use same code as in var. 3

(IN-PATIENT PSYCHIATRIC TREATMENT CONTINUED)

717	PH6DATE	6-9	4.6. Admission 6: Date	Score month and year (mmyy) N.B.!: 0000 = not applicable
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Varnr	Var.name	Col.nr	Description	Code
718	PH6DUR	10-12	Length of stay (admission 6)	001 to . . . (Express in total number of months)
719	PH6REA	13-14	Reason (admission 6)	01 = parasuicide 02 to 87: Use your own coding categories (not for intern. comparison)
		15-16	COLUMNS TO BE LEFT OPEN	BLANK

OUT-PATIENT PSYCHIATRIC TREATMENT

N.B.: First try to fill in 6.1 to 6.6 (these variables will be used for international comparison), than, again, you can use your own coding categories in var. 726 to 733)

720	POLY	17	6. Patient ever been in contact with: 6.1. Psychiatric service, polyclinic service	1 = yes 2 = no
721	DAY	18	6.2. Psychiatric service, daycare	1 = yes 2 = no
722	CMHC	19	6.3. Community Mental Health Centre	1 = yes 2 = no
723	PRIVATE	20	6.4. Private psychologist or psychiatrist	1 = yes 2 = no
724	CONSALDR	21	6.5. Consultation service for alcohol and drug related problems	1 = yes 2 = no
725	CONGRESE	22	6.6. Consultation service for relational and sexual problems	1 = yes 2 = no

N.B.: Here (vars. 726 to 733) use your own coding categories according to the national situation. Please provide Steering Group with exact categories you use (don't forget to fill in 6.1. to 6.6. as well). E.g if a patient visited a special day care service for out-patient treatment of anorexia nervosa, specific for your country score 1 at question 6.2 (= var.721) and use your own coding categories in var. 726 to 733.

726	OPOWN1	23-24	Out-patient treatment 1	. . . Use you own coding categories
727	OPOWN2	25-26	Out-patient treatment 2	Idem
728	OPOWN3	27-28	Out-patient treatment 3	Idem
729	OPOWN4	29-30	Out-patient treatment 4	Idem
730	OPOWN5	31-32	Out-patient treatment 5	Idem

Var.nr	Var.name	Col.nr	Description	Code
<i>(OUT-PATIENT PSYCHIATRIC TREATMENT CONTINUED)</i>				
731	OPOWN6	33-34	Out-patient treatment 6	. . Use your own coding categories
732	OPOWN7	35-36	Out-patient treatment 7	Idem
733	OPOWN8	37-38	Out-patient treatment 8	Idem
<i>OTHER TREATMENT</i>				
7. Other treatment of emotional problems:				
734	OPOTHER1	39-40	Other out-patient treatment 1	88 = not applicable (never had any other treatment of emot. probl.) 01 = Alcohol Anonymous 02 = Church Organization 03 = Social Welfare Organization 04 = Social worker 05 to 87: Use your own coding categories (not for intern. comparison)
735	OPOTHER2	41-42	Other out-patient treatment 2	. . Use coding categories of var. 734
736	OPOTHER3	43-44	Other out-patient treatment 3	Idem
737	OPOTHER4	45-46	Other out-patient treatment 4	Idem
738	OPOTHER5	47-48	Other out-patient treatment 5	Idem
739	OPOTHER6	49-50	Other out-patient treatment 6	Idem
740	OPOTHER7	51-52	Other out-patient treatment 7	Idem
741	OPOTHER8	53-54	Other out-patient treatment 8	Idem
7. Did anything happen in the treatment that had something to do with present parasuicide?				
742	EVENT1	55-56	Event 1	88 = not applicable (pat. had no treatment) 01 = disappointment in treatment 02 = (fierce) row or dispute with caregiver 03 = process of treatment recently finished 04 = change of caregiver 05 = change of ward / pavilion 06 = dispute with other patients in unit 07 = limitation in freedom of movement while being in treatment (day care only) 08 = referral 09 = referral not agreed upon 10 to 87: Use your own coding categories
743	EVENT2	57-58	Event 2	Use coding categories of var. 742
744	EVENT3	59-60	Event 3	Idem
745	EVENT4	61-62	Event 4	Idem
		63-72	COLUMNS TO BE LEFT OPEN	BLANK

Varnr	Var.name	Col.nr	Description	Code
RECORD 16				
746	RECORD16	1-2	Record number	16
747	PATNR17	3-5	Patient's identification number	... Use same code as in var. 3
SOCIAL SUPPORT				
WHETHER YOU NEED SUPPORT:				
01. Do you feel that you need <u>practical support</u> ?:				
748	SUP1FAM	6	From family	1 = not at all 2 = to some extent 3 = yes, very much 4 = not applicable (N.B.!).
749	SUP1FR	7	From friends	1 = not at all 2 = to some extent 3 = yes, very much 4 = not applicable (N.B.!).
02. Do you feel that you need <u>moral support</u> ?:				
750	SUP2FAM	8	From family	Idem as in var. 748
751	SUP2FR	9	From friends	Idem as in var. 748
WHETHER YOU GET SUPPORT:				
03. Do you feel that you get the <u>practical support</u> you need?:				
752	SUP3FAM	10	From family	Idem as in var. 748
753	SUP3FR	11	From friends	Idem as in var. 748
04. Do you feel that you get the <u>moral support</u> you need?:				
754	SUP4FAM	12	From family	Idem as in var. 748
755	SUP4FR	13	From friends	Idem as in var. 748
WHETHER YOU ARE NEEDED FOR SUPPORT:				
05. Do you feel that you are needed for <u>practical support</u> ?:				
756	SUP5FAM	14	By family	Idem as in var. 748
757	SUP5FR	15	By friends	Idem as in var. 748
06. Do you feel that you are needed for <u>moral support</u> ?:				
758	SUP6FAM	16	By family	Idem as in var. 748
759	SUP6FR	17	By friends	Idem as in var. 748

Varnr	Var.name	Col.nr	Description	Code
			WHETHER YOU GIVE SUPPORT:	
			07. Do you feel that you give the <u>practical support</u> that is needed from you?:	
760	SUP7FAM	18	To family	Idem as in var. 748
761	SUP7FR	19	To friends	Idem as in var. 748
			08. Do you feel that you give the <u>moral support</u> that is needed from you?:	
762	SUP8FAM	20	To family	Idem as in var. 748
763	SUP8FR	21	To friends	Idem as in var. 748
		22-23	COLUMNS TO BE LEFT OPEN	BLANK

SOCIAL INTEGRATION

FREQUENCY OF CONTACT WITH
FAMILY AND FRIENDS:

			A. <u>Children (incl. adopted, etc.):</u>	
764	CHILD1	24	Child 1	0=never during the last year 1=more than once a year 2=more than once a month 3=more than once a week 4=more than 3 times a week 8=not applicable
765	CHILD2	25	Child 2	Idem as in var. 764
766	CHILD3	26	Child 3	Idem
767	CHILD4	27	Child 4	Idem
768	CHILD5	28	Child 5	Idem
			B. <u>Parents (including foster, stepparent):</u>	
769	PARENT1	29	Parent 1	0=never during the last year 1=more than once a year 2=more than once a month 3=more than once a week 4=more than 3 times a week 8=not applicable
770	PARENT2	30	Parent 2	Idem as in var. 769
771	PARENT3	31	Parent 3	Idem
772	PARENT4	32	Parent 4	Idem
773	PARENT5	33	Parent 5	Idem

Varnr	Var.name	Col.nr	Description	Code
(SOCIAL INTEGRATION CONTINUED)				
			<u>C. Brothers/sisters:</u>	
774	BROSIS1	34	Brother/sister 1	0=never during the last year 1=more than once a year 2=more than once a month 3=more than once a week 4=more than 3 times a week 8=not applicable
775	BROSIS2	35	Brother/sister 2	Idem as in var. 774
776	BROSIS3	36	Brother/sister 3	Idem
777	BROSIS4	37	Brother/sister 4	Idem
778	BROSIS5	38	Brother/sister 5	Idem
			<u>D. Grandparents:</u>	
779	GPARENT1	39	Grandparent 1	0=never during the last year 1=more than once a year 2=more than once a month 3=more than once a week 4=more than 3 times a week 8=not applicable
780	GPARENT2	40	Grandparent 2	Idem as in var. 779
781	GPARENT3	41	Grandparent 3	Idem
782	GPARENT4	42	Grandparent 4	Idem
783	GPARENT5	43	Grandparent 5	Idem
			<u>E. Grandchildren:</u>	
784	GCHILD1	44	Grandchild 1	0=never during the last year 1=more than once a year 2=more than once a month 3=more than once a week 4=more than 3 times a week 8=not applicable
785	GCHILD2	45	Grandchild 2	Idem as in var. 784
786	GCHILD3	46	Grandchild 3	Idem
787	GCHILD4	47	Grandchild 4	Idem
788	GCHILD5	48	Grandchild 5	Idem

Varnr	Var.name	Col.nr	Description	Code
(SOCIAL INTEGRATION CONTINUED)				
			<u>F. Children in law:</u>	
789	CHILDL1	49	Child in law 1	0=never during the last year 1=more than once a year 2=more than once a month 3=more than once a week 4=more than 3 times a week 8=not applicable
790	CHILDL2	50	Child in law 2	Idem as in var. 789
791	CHILDL3	51	Child in law 3	Idem
792	CHILDL4	52	Child in law 4	Idem
793	CHILDL5	53	Child in law 5	Idem
			<u>G. Parents in law:</u>	
794	PARENTL1	54	Parent in law 1	0=never during the last year 1=more than once a year 2=more than once a month 3=more than once a week 4=more than 3 times a week 8=not applicable
795	PARENTL2	55	Parent in law 2	Idem as in var. 794
796	PARENTL3	56	Parent in law 3	Idem
797	PARENTL4	57	Parent in law 4	Idem
798	PARENTL5	58	Parent in law 5	Idem
			<u>H. Other relatives:</u>	
799	OR1	59	Other relative 1	0=never during the last year 1=more than once a year 2=more than once a month 3=more than once a week 4=more than 3 times a week 8=not applicable
800	OR2	60	Other relative 2	Idem as in var. 799
801	OR3	61	Other relative 3	Idem
802	OR4	62	Other relative 4	Idem
803	OR5	63	Other relative 5	Idem

Varnr	Var.name	Col.nr	Description	Code
(SOCIAL INTEGRATION CONTINUED)				
804	FRIEND1	64	I. <u>Friends:</u> Friend 1	0 = never during the last year 1 = more than once a year 2 = more than once a month 3 = more than once a week 4 = more than 3 times a week 8 = not applicable
805	FRIEND2	65	Friend 2	Idem as in var. 804
806	FRIEND3	66	Friend 3	Idem
807	FRIEND4	67	Friend 4	Idem
808	FRIEND5	68	Friend 5	Idem
809	ORGANIZ	69	1. Active member of or doing any unpaid voluntary work for organizations?	1 = no 2 = one such organization 3 = 2 or more such organizations
70-72 COLUMNS TO BE LEFT OPEN				BLANK

RECORD 17

810	RECORD17	1-2	Record number	17
811	PATNR18	3-5	Patient's identification number	... Use same code as in var. 3

ROSENBERG SELF-ESTEEM SCALE

812	SES1	6	1. On the whole I am satisfied with myself.	1 = strongly agree 2 = agree 3 = disagree 4 = strongly disagree
813	SES2	7	2. At times I think I am no good at all.	Idem as in var. 812
814	SES3	8	3. I feel that I have a number of good qualities.	Idem as in var. 812
815	SES4	9	4. I feel that I do not have much to be proud of.	Idem as in var. 812
816	SES5	10	5. I am able to do things as well as most people.	Idem as in var. 812
817	SES6	11	6. I certainly feel useless at times.	Idem as in var. 812
818	SES7	12	7. I feel that I am a person of worth, at least as good as others.	Idem as in var. 812
819	SES8	13	8. I wish I could have more respect for myself.	Idem as in var. 812
820	SES9	14	9. I take a positive attitude towards myself.	Idem as in var. 812
821	SES10	15	10. All in all I am inclined to feel that I am a failure.	Idem as in var. 812

Varnr	Var.name	Col.nr	Description	Code
FOLLOW-UP CONTACT				
822	FOLLOWUP	16	Did patient consented to be contacted after one year for a second interview?	1=yes, patient consented 2=no, patient refused
		17-72	COLUMNS TO BE LEFT OPEN	BLANK
