Policy Research on Aging and Mental Health Services (PRAMHS) Project

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Codebook: Part 4 - State Mental Health Agencies

Terms of Use

The terms of use for this study can be found at:

http://datafiles.samhsa.gov/terms-use-nid3422

** Processor Note**
PRAMHS
Part 4: State Mental Health
Agencies

Processor Notes on Version 3

1) Variables (V1, V2, V3) from previous versions of the data set were dropped as these are no longer in use.

2) The variable name of V4 was changed to CASEID.

INTRODUCTION

DATA COLLECTION DESCRIPTION

This study consists of four parts. Part 1 is the result of a nationwide mail survey of Community Mental Health Centers (thereafter CMHC). Questions centered on the delivery of mental health services to the elderly including amount of client load which is elderly, amount of interaction between CMHC and Area Agency on Aging, factors which affect the delivery of services to the elderly, and specialized services for the elderly. In addition to data from the PRAMHS questionnaire, data from the 1976 National Institute of Mental Health CMHC inventory was merged with the corresponding agencies.

Part 2 contains data from a mail survey of Area Agencies on Aging (thereafter AAA). Data include percentage of referrals made by agencies to mental health programs as compared to other types of programs, priority given mental health issues, factors which influence delivery and coordination of mental health services to the elderly, and amount of communication between AAA and agencies in its service area serving the mental health needs of the elderly.

Part 3 consists of data collected by the PRAMHS project State Unit on Aging (thereafter SUA) mail survey. Information is included concerning interaction with State Mental Health Agency, priority given mental health issues, efforts by the elderly to influence policy decisions, and factor influencing delivery and coordination of mental health services to the elderly.

Part 4 is the result of the PRAMHS State Mental Health Agency (thereafter SMHA) mail survey. Data include information concerning interaction with SUA, efforts to decrease the number of elderly in state mental health institutions, efforts by the elderly to influence policy decisions, and factors influencing delivery and coordination of mental health services to the elderly.

FILE STRUCTURE

The Policy Research on Aging and Mental Health Services (PRAMHS) Project is available from SAMHDA in lrecl format.

Machine-readable codebooks accompany the data. The data files are constructed with a single logical record for each case. There are 127 variables on 355 cases for Part 1, 132 variables on 349 cases for Part 2, 75 variables on 33 cases for Part 3 and 63 variables on 28 cases for Part 4. In addition, SPSS and SAS control cards have been prepared for this collection. Both types of control cards contain formatting information as well as variable and value labels for all variables in the collection.

CODEBOOK INFORMATION

     The example below is a reproduction of information
appearing in the machine-readable codebook for a typical
variable. The numbers in brackets do not appear but are
references to the descriptions which follow this example.

....

[1] VAR 009
    REF 009

   [2] The operating status of the CMHC respondent.
       ----

       [3] [4]

          1. Private nonprofit
          2. State/local government agency
          3. Other

          9. Not ascertained

....

 [1]   Indicates the variable and reference numbers.
       A variable number and a reference number are
       assigned to each variable in the data collection.
       In the present codebook which documents the
       archived data collection these numbers are
       identical.

 [2]   This is the full text (question) supplied by the
       investigator to describe the variable. The question
       text and the numbers and letters that may appear at
       the beginning reflect the original wording of the
       questionnaire item.

 [3]   Indicates the code values occurring in the data for
       this variable.

 [4]   Indicates the textual definitions of the codes.
       Abbreviations commonly used in the code definitions
       are "DK" (Do Not Know), "NA" (Not Ascertained), and
       "INAP" (Inappropriate).

PROCESSING INFORMATION

     The data collection was processed according to the standard SAMHDA processing procedures. The data were checked for illegal or inconsistent code values which, when found, were recoded to missing data values. No consistency checks were performed. Statements bracketed in "[" and "]" signs in the body of the codebook were added by the processors for explanatory purposes.

VARIABLE DESCRIPTION LIST - PART FOUR

   PROCESSING VARIABLES

 1 Study number - 9043
 2 Edition Number - 1
 3 Part Number - 4
 4 Sequential Case Identification Number

   GENERAL INFORMATION

 5 State in which agency (SUA) is located.
 6 Indicates whether survey is AAA, CMHC, SUA or SMHA
 7 Identification code of the responding agency.
 8 Total budget of SMHA for FY '79.

   PERSONNEL INFORMATION

 9 Number of professional staff employed by SMHA.
10 Number of support staff employed by SMHA.
11 Percentage of SMHA's professional staff who hold at
    least a master's degree.
12 Percentage of SMHA's professional staff who attended
    one or more training seminars or workshops in
    geriatrics or gerontology.

   SMHA'S RELATIONSHIP WITH OTHER AGENCIES

13 Formal provisions for coordination between
    SMHA and SUA regarding mental health services
    for elderly.
14 Frequency of contacts between the SMHA and SUA.
15 How well coordinated in planning mental health
    services are SUA and SMHA in the SMHA's perception.
16 SMHA has a staff person assigned as a liaison
    between the SMHA and the SUA.
17 SMHA knows if the SUA has a mental health
    specialist.
18 SUA's mental health specialist participates in mental
    health planning sessions regarding services for
    elderly.
19 SMHA's characterization of SUA's participation in
    preparing the state mental health plan.
20 SMHA to characterize its participation in preparing
    the state aging plan.

21 SMHA's current level of interaction with SUA is
    sufficient to coordinate and effectively deliver
    mental health services to the elderly.

    STATUS OF ELDERLY

22 Elderly population in state mental health
    institutions declined in past ten years?
23 What is the most typical placement of elderly
    that have been deinstitutionalized?
24 CMHC's role in the state in reducing the number
    of elderly in state hospitals been satisfactory?
25 Have state initiatives, funded and implemented,
    to reduce number of elderly in state mental
    hospitals been effective?
26 Have any agencies in your state been awarded
    Title III, OAA funds?
27 Extent to which the elderly are politically
    aware and organized on issues which affect
    them.

    SMHA OPINIONS

28 SMHA feels public health and social
    service programs designated for age specific
    groups should continue to be supported.
29 SMHA feels state government officials have been
    responsive to demands for program support for
    elderly services.
30 SMHA listed CMHC's they feel were providing
    exemplary mental health services to elderly.
31 Factors leading to CMHC's role in reducing elderly
    in state mental hospitals--lack of support due to
    insufficient funds
32 Factors leading to CMHC's role in reducing elderly
    in state mental hospitals--lack of support due to
    lack of interest by CMHC's
33 Factors leading to CMHC's role in reducing elderly
    in state mental hospitals--lack of support due to
    limited skill on part of CMHC's.
34 Factors leading to CMHC's role in reducing elderly
    in state mental hospitals--lack of support due to
    other reasons

    STRATEGIES TO INFLUENCE POLICY DECISIONS

35 Elderly use no mechanisms to influence policy
      decisions.

FREQUENCIES

PROCESSING VARIABLE

CASEID	SEQUENTIAL CASE ID

Sequential Case Identification Number

PCT VALID	PCT ALL	N	VALUE	LABEL
3.6	3.6	1	1	Unique case id
3.6	3.6	1	2	
3.6	3.6	1	3	
3.6	3.6	1	4	
3.6	3.6	1	5	
3.6	3.6	1	6	
3.6	3.6	1	7	
3.6	3.6	1	8	
3.6	3.6	1	9	
3.6	3.6	1	10	
3.6	3.6	1	11	
3.6	3.6	1	12	
3.6	3.6	1	13	
3.6	3.6	1	14	
3.6	3.6	1	15	
3.6	3.6	1	16	
3.6	3.6	1	17	
3.6	3.6	1	18	
3.6	3.6	1	19	
3.6	3.6	1	20	
3.6	3.6	1	21	
3.6	3.6	1	22	
3.6	3.6	1	23	
3.6	3.6	1	24	
3.6	3.6	1	25	
3.6	3.6	1	26	
3.6	3.6	1	27	
3.6	3.6	1	28	Unique case id
-----	-----	--		
100.0	100.0	28 cases		

Data type: numeric
Columns: 1-2

GENERAL INFORMATION

V5   **STCODE**

State in which agency (SUA) is located.

28 cases (Range of valid codes: 1-54)

Data type: numeric
Columns: 3-4

V6   **SRVCODE**

Indicates whether survey is AAA, CMHC, SUA or SMHA

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	Area Agency on Aging
0.0	0.0	0	2	State Unit on Aging
0.0	0.0	0	3	Community Mental Health Centers
100.0	100.0	28	4	State Mental Health Agency
-----	-----	--		
100.0	100.0	28 cases		

Data type: numeric
Column: 5

```
V7                        AGENCY
```

Identification code of the responding agency.

```
    PCT    PCT   N   VALUE   LABEL
  VALID    ALL
    3.6    3.6   1      1    Agency identification code
    3.6    3.6   1      4
    3.6    3.6   1      5
    3.6    3.6   1      6
    3.6    3.6   1      8
    3.6    3.6   1      9
    3.6    3.6   1     10
    3.6    3.6   1     11
    3.6    3.6   1     12
    3.6    3.6   1     16
    3.6    3.6   1     17
    3.6    3.6   1     21
    3.6    3.6   1     22
    3.6    3.6   1     25
    3.6    3.6   1     26
    3.6    3.6   1     27
    3.6    3.6   1     30
    3.6    3.6   1     31
    3.6    3.6   1     37
    3.6    3.6   1     38
    3.6    3.6   1     39
    3.6    3.6   1     42
    3.6    3.6   1     44
    3.6    3.6   1     45
    3.6    3.6   1     48
    3.6    3.6   1     51
    3.6    3.6   1     53
    3.6    3.6   1     54    Agency identification code
  -----  ----- --
  100.0  100.0  28 cases
```

Data type: numeric
Columns: 6-7

V8	BUDGET

Total budget of SMHA for FY '79.

```
Min     =      110          Mean     =        107,999.130
Max     = 815,077           Std Dev  =        196,249.356
Median  =  28,000           Variance = 38,513,809,562.028
```

(Based on 23 valid cases)

Data type: numeric
Missing-data code: 999999
Columns: 8-13

PERSONNEL INFORMATION

V9	STFPRO

Number of professional staff employed by SMHA.

```
   PCT    PCT   N  VALUE  LABEL
 VALID    ALL
 26.3   17.9   5      2  Two professional staff
  5.3    3.6   1      4
 10.5    7.1   2      8
  5.3    3.6   1     10
  5.3    3.6   1     11
  5.3    3.6   1     17
  5.3    3.6   1     19
  5.3    3.6   1     20
  5.3    3.6   1     21
  5.3    3.6   1     23
  5.3    3.6   1     37
  5.3    3.6   1     70
  5.3    3.6   1     86
  5.3    3.6   1     99  Ninety nine professional staff
        32.1   9    999  N/A
 -----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 999
Columns: 14-16

V10   **STFSPT**

Number of support staff employed by SMHA.

PCT VALID	PCT ALL	N	VALUE	LABEL
5.3	3.6	1	0	None
31.6	21.4	6	1	
5.3	3.6	1	2	
5.3	3.6	1	3	
5.3	3.6	1	8	
5.3	3.6	1	9	
5.3	3.6	1	11	
5.3	3.6	1	16	
5.3	3.6	1	20	
5.3	3.6	1	25	
5.3	3.6	1	30	
5.3	3.6	1	50	
5.3	3.6	1	81	
5.3	3.6	1	89	Eighty nine support staff
	32.1	9	99	N/A
-----	-----	--		
100.0	100.0	28 cases		

Data type: numeric
Missing-data code: 99
Columns: 17-18

V11	GRDGE

Percentage of SMHA's professional staff who hold at least a master's degree.

```
   PCT    PCT    N   VALUE   LABEL
  VALID   ALL
   4.5    3.6    1     20    Twenty percent
   4.5    3.6    1     23
   9.1    7.1    2     25
   4.5    3.6    1     44
   9.1    7.1    2     50
   4.5    3.6    1     55
   4.5    3.6    1     60
  13.6   10.7    3     75
   4.5    3.6    1     84
   4.5    3.6    1     87
   4.5    3.6    1     88
   9.1    7.1    2     90
   4.5    3.6    1     95
  18.2   14.3    4     99    Ninety nine percent
         21.4    6    999    N/A
  -----  -----   --
  100.0  100.0   28 cases
```

Data type: numeric
Missing-data code: 999
Columns: 19-21

V12	SEMWHSP

Percentage of SMHA's professional staff who attended one or more training seminars or workshops in geriatrics or gerontology.

```
  PCT    PCT   N  VALUE  LABEL
VALID    ALL
 22.7   17.9   5      0  None
  4.5    3.6   1      3
  9.1    7.1   2      5
 13.6   10.7   3     10
  4.5    3.6   1     20
  4.5    3.6   1     24
  4.5    3.6   1     30
  9.1    7.1   2     50
  4.5    3.6   1     80
 22.7   17.9   5     99  Ninety nine percent
        21.4   6    999  N/A
-----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 999
Columns: 22-24

SMHA'S RELATIONSHIP WITH OTHER AGENCIES

V13   **FRMPRV**

Formal provisions for coordination between SMHA and SUA
regarding mental health services for elderly.

```
   PCT    PCT   N  VALUE  LABEL
 VALID   ALL
  22.2   21.4   6      1  Other
  40.7   39.3  11      2  No formal provision
   3.7    3.6   1      3  Letter of cooperation
  33.3   32.1   9      4  Interagency agreement
          3.6   1      9  N/A
 -----  -----  --
 100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 25

V14   **FREQCON**

Frequency of contacts between the SMHA and SUA.

```
   PCT    PCT   N  VALUE  LABEL
 VALID   ALL
   0.0    0.0   0      1  No contact
  29.6   28.6   8      2  Less often
  29.6   28.6   8      3  Monthly
  40.7   39.3  11      4  Weekly
          3.6   1      9  N/A
 -----  -----  --
 100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 26

```
┌─────────────────────────────────────────────────────────────────────┐
│ V15                    CRDMHSUA                                       │
└─────────────────────────────────────────────────────────────────────┘
```

How well coordinated in planning mental health services are
SUA and SMHA in the SMHA's perception.

```
   PCT    PCT   N  VALUE  LABEL
  VALID   ALL
  34.8   28.6   8      1  Not at all
  47.8   39.3  11      2  Adequately
  17.4   14.3   4      3  Well
         17.9   5      9  N/A
  -----  ----- --
  100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 27

```
┌─────────────────────────────────────────────────────────────────────┐
│ V16                    LIAISN                                         │
└─────────────────────────────────────────────────────────────────────┘
```

SMHA has a staff person assigned as a liaison between the SMHA
and the SUA.

```
   PCT    PCT   N  VALUE  LABEL
  VALID   ALL
  53.8   50.0  14      1  Yes
  46.2   42.9  12      2  No
          7.1   2      9  N/A
  -----  ----- --
  100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 28

```
┌─────────────────────────────────────────────────────────────────────┐
│ V17                    MHSPEC                                         │
└─────────────────────────────────────────────────────────────────────┘
```

SMHA knows if the SUA has a mental health specialist.

```
   PCT    PCT   N  VALUE  LABEL
  VALID   ALL
  45.5   35.7  10      1  Yes
  54.5   42.9  12      2  No
         21.4   6      9  N/A
  -----  ----- --
  100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 29

```
V18                    PRTMHPS
```

SUA's mental health specialist participates in mental health
planning sessions regarding services for elderly.

```
  PCT    PCT   N  VALUE  LABEL
VALID    ALL
 50.0   21.4   6      1  Yes
 50.0   21.4   6      2  No
        57.1  16      9  N/A
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 30

```
V19                    SUAPTMHP
```

SMHA's characterization of SUA's participation in preparing
the state mental health plan.

```
  PCT    PCT   N  VALUE  LABEL
VALID    ALL
 33.3   32.1   9      1  No involvement
 11.1   10.7   3      2  Information
 40.7   39.3  11      3  Review and comment
 14.8   14.3   4      4  Joint planning session
         3.6   1      9  N/A
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 31

```
V20                    MHPTSAP
```

SMHA to characterize its participation in preparing the state
aging plan.

```
   PCT    PCT   N  VALUE  LABEL
 VALID    ALL
  26.9   25.0   7      1  No involvement
  19.2   17.9   5      2  Information
  53.8   50.0  14      3  Review and comment
   0.0    0.0   0      4  Joint planning sessions
          7.1   2      9  N/A
 -----  ----- --
 100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 32

```
V21                    INTSUF
```

SMHA's current level of interaction with SUA is sufficient to
coordinate and effectively deliver mental health services to
the elderly.

```
   PCT    PCT   N  VALUE  LABEL
 VALID    ALL
  45.8   39.3  11      1  Yes
  54.2   46.4  13      2  No
         14.3   4      9  N/A
 -----  ----- --
 100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 33

STATUS OF ELDERLY

V22   **INSTDCL**

Elderly population in state mental health institutions
declined in past ten years?

```
  PCT    PCT   N  VALUE  LABEL
VALID    ALL
 89.3   89.3  25      1  Yes
 10.7   10.7   3      2  No
-----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Column: 34

V23   **TYPLCMT**

What is the most typical placement of elderly that have been
deinstitutionalized?

```
  PCT    PCT   N  VALUE  LABEL
VALID    ALL
  0.0    0.0   0      1  Home
 39.3   39.3  11      2  Nursing home
  3.6    3.6   1      3  Congregate housing
  0.0    0.0   0      4  Foster care
 57.1   57.1  16      5  Other
-----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Column: 35

```
V24                     CMHCSAT
```

CMHC's role in the state in reducing the number of elderly in
state hospitals been

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
 46.2   42.9  12      1  Yes
 53.8   50.0  14      2  No
         7.1   2      9  N/A
-----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 36

```
V25                     STINT
```

Have state initiatives, funded and implemented, to reduce
number of elderly in state mental hospitals been effective?

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
 63.0   60.7  17      1  Yes
 37.0   35.7  10      2  No
         3.6   1      9  N/A
-----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 37

```
V26                    AGT3
```

Have any agencies in your state been awarded Title III, OAA
funds?

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
 30.4   25.0   7      1  Yes
 69.6   57.1  16      2  No
        17.9   5      9  N/A
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 38

```
V27                    POLAWE
```

Extent to which the elderly are politically aware and
organized on issues which affect them.

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
  3.7    3.6   1      1  Not at all
 33.3   32.1   9      2  Limited
 40.7   39.3  11      3  Moderately
 22.2   21.4   6      4  Greatly
         3.6   1      9  N/A
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 39

SMHA OPINIONS

V28   **PRGSPT**

SMHA feels public health and social service programs
designated for age specific groups should continue to be
supported.

```
   PCT    PCT   N  VALUE  LABEL
VALID    ALL
 96.2   89.3  25      1  Yes
  3.8    3.6   1      2  No
         7.1   2      9  N/A
-----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 40

V29   **GVTRSP**

SMHA feels state government officials have been responsive to
demands for program support for elderly services.

```
   PCT    PCT   N  VALUE  LABEL
VALID    ALL
 12.0   10.7   3      1  Not responsive
 60.0   53.6  15      2  Moderately responsive
 28.0   25.0   7      3  Very responsive
        10.7   3      9  N/A
-----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 41

| V30 | | | CMHCLST |

SMHA listed CMHC's they feel were providing exemplary mental
health services to elderly.

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
 67.9   67.9  19      1  Yes
 32.1   32.1   9      2  No
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Column: 42

| V31 | | | SPTINF |

Factors leading to CMHC's role in reducing elderly in state
mental hospitals--lack of support due to insufficient funds

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
100.0   28.6   8      1  Insufficient funds
        71.4  20      9  N/A
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 43

| V32 | | | SPTLI |

Factors leading to CMHC's role in reducing elderly in state
mental hospitals--lack of support due to lack of interest by
CMHC's

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
100.0   28.6   8      2  Lack of interest
        71.4  20      9  N/A
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 44

V33	SPTLS

Factors leading to CMHC's role in reducing elderly in state
mental hospitals--lack of support due to limited skill on part
of CMHC's.

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
100.0   21.4   6      3  Limited skills
        78.6  22      9  N/A
-----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 45

V34	SPTOT

Factors leading to CMHC's role in reducing elderly in state
mental hospitals--lack of support due to other reasons

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
100.0   21.4   6      4  Other reasons
        78.6  22      9  N/A
-----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 46

```
                  STRATEGIES TO INFLUENCE POLICY DECISIONS
```

V35   **MECHN**

```
    Elderly use no mechanisms to influence policy decisions.

      PCT    PCT   N  VALUE  LABEL
    VALID   ALL
    100.0   25.0   7      1  No mechanism used to influence
            75.0  21      9  N/A
    -----  ----- --
    100.0  100.0  28 cases

    Data type: numeric
    Missing-data code: 9
    Column: 47
```

V36   **MECHPH**

```
    Elderly use public hearings to influence policy decisions.

      PCT    PCT   N  VALUE  LABEL
    VALID   ALL
    100.0    3.6   1      2  Use public hearing to influence
            96.4  27      9  N/A
    -----  ----- --
    100.0  100.0  28 cases

    Data type: numeric
    Missing-data code: 9
    Column: 48
```

V37   **MECHLB**

```
    Elderly use lobbying to influence policy decisions.

      PCT    PCT   N  VALUE  LABEL
    VALID   ALL
    100.0   39.3  11      3  Use lobbying to influence
            60.7  17      9  N/A
    -----  ----- --
    100.0  100.0  28 cases

    Data type: numeric
    Missing-data code: 9
    Column: 49
```

V38   **MECHAG**

Elderly use advocacy groups to influence policy decisions.

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
100.0   21.4   6      4  Use advocacy groups
        78.6  22      9  N/A
-----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 50

V39   **POSINAC**

Factors which contribute to efforts to effectively deliver and
coordinate mental health services for elderly are positive or
negative.

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
 48.0   42.9  12      1  If positive
 52.0   46.4  13      2  If negative
        10.7   3      9  N/A
-----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 51

FACTORS THAT INFLUENCE DELIVERY OF SERVICES

V40   STFCHARA

Staff characteristics which influence delivery and
coordination of mental health services to elderly-- first
mention

PCT VALID	PCT ALL	N	VALUE	LABEL
15.4	7.1	2	1	Informal, personal relations, familiari
38.5	17.9	5	2	Attitudes, awareness, interest
0.0	0.0	0	3	Knowledge and information
0.0	0.0	0	4	Stability - turnover
46.2	21.4	6	5	Time and resources-mismanagement
0.0	0.0	0	6	Training
	53.6	15	9	N/A
-----	-----	--		
100.0	100.0	28	cases	

Data type: numeric
Missing-data code: 9
Column: 52

V41   STFCHARB

Staff characteristics which influence delivery and
coordination of mental health services to elderly-- second
mention

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	Informal, personal relations, familiari
0.0	0.0	0	2	Attitudes, awareness, interest
66.7	7.1	2	3	Knowledge and information
0.0	0.0	0	4	Stability - turnover
33.3	3.6	1	5	Time and resources-mismanagement
0.0	0.0	0	6	Training
	89.3	25	9	N/A
-----	-----	--		
100.0	100.0	28	cases	

Data type: numeric
Missing-data code: 9
Column: 53

```
V42                    STFCHARC
```

Staff characteristics which influence delivery and
coordination of mental health services to elderly-- third
mention

```
  PCT    PCT   N  VALUE  LABEL
VALID    ALL
  0.0    0.0   0      1  Informal, personal relations, familiari
  0.0    0.0   0      2  Attitudes, awareness, interest
  0.0    0.0   0      3  Knowledge and information
  0.0    0.0   0      4  Stability - turnover
100.0    3.6   1      5  Time and resources-mismanagement
  0.0    0.0   0      6  Training
         96.4  27     9  N/A
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 54

```
V43                    ECOFACA
```

Economic factors which influence delivery and
coordination of mental health services to elderly-- first
mention

```
  PCT    PCT   N  VALUE  LABEL
VALID    ALL
  0.0    0.0   0      1  Funding sources differ
100.0    7.1   2      2  Lack of resources-mismanagement
  0.0    0.0   0      3  Contract for services
  0.0    0.0   0      4  OAA does not fund MH services
         92.9  26     9  N/A
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 55

V44   **ECOFACB**

Economic factors which influence delivery and
coordination of mental health services to elderly-- second
mention

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
  0.0    0.0   0      1  Funding sources differ
  0.0    0.0   0      2  Lack of resources-mismanagement
  0.0    0.0   0      3  Contract for services
  0.0    0.0   0      4  OAA does not fund MH services
        100.0  28     9  N/A
  -----  ----- --
100.0   100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 56

V45   **ECOFACC**

Economic factors which influence delivery and
coordination of mental health services to elderly-- third
mention

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
  0.0    0.0   0      1  Funding sources differ
  0.0    0.0   0      2  Lack of resources
  0.0    0.0   0      3  Contract for services
  0.0    0.0   0      4  OAA does not fund MH services
        100.0  28     9  N/A
  -----  ----- --
100.0   100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 57

V46   **POLFACA**

Policy factors which influence delivery and
coordination of mental health services for elderly-- first
mention

```
  PCT    PCT   N  VALUE  LABEL
VALID    ALL
  0.0    0.0   0      1  Medical Model vs. Social Services Model
 20.0    7.1   2      2  Higher level decisions
  0.0    0.0   0      3  Confidentiality
  0.0    0.0   0      4  MH lack of outreach
 60.0   21.4   6      5  Either MH or elderly not priority
 20.0    7.1   2      6  Good intentions-anticipated
        64.3  18      9  N/A
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 58

V47   **POLFACB**

Policy factors which influence delivery and
coordination of mental health services for elderly-- second
mention

```
  PCT    PCT   N  VALUE  LABEL
VALID    ALL
100.0    3.6   1      1  Medical Model vs. Social Services Model
  0.0    0.0   0      2  Higher level decisions
  0.0    0.0   0      3  Confidentiality
  0.0    0.0   0      4  MH lack of outreach
  0.0    0.0   0      5  Either MH or elderly not priority
  0.0    0.0   0      6  Good intentions-anticipated
        96.4  27      9  N/A
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 59

```
V48                    POLFACC
```

Policy factors which influence delivery and
coordination of mental health services for elderly-- third
mention

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
  0.0    0.0   0      1  Medical Model vs. Social Services Model
  0.0    0.0   0      2  Higher level decisions
  0.0    0.0   0      3  Confidentiality
  0.0    0.0   0      4  MH lack of outreach
  0.0    0.0   0      5  Either MH or elderly not priority
  0.0    0.0   0      6  Good intentions-anticipated
        100.0 28      9  N/A
 -----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 60

```
V49                    SYSFACA
```

Systems factors which influence delivery and
coordination of mental health services to elderly-- first
mention

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
 50.0   17.9   5      1  Communications (contact) no routine
  0.0    0.0   0      2  Organization Competition
 50.0   17.9   5      3  Formal linkages
  0.0    0.0   0      4  Newness of agency
  0.0    0.0   0      5  Proximity, co-location
  0.0    0.0   0      6  Other (agency closed CMHC)
        64.3  18      9  N/A
 -----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 61

V50				SYSFACB

Systems factors which influence delivery and coordination of mental health services to elderly-- second mention

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
  0.0    0.0   0      1  Communications (contact) no routine
  0.0    0.0   0      2  Organization Competition
 50.0    3.6   1      3  Formal linkages
  0.0    0.0   0      4  Newness of agency
 50.0    3.6   1      5  Proximity, co-location
  0.0    0.0   0      6  Other (agency closed CMHC)
        92.9  26      9  N/A
 -----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 62

V51				SYSFACC

Systems factors which influence delivery and coordination of mental health services to elderly-- third mention

```
  PCT    PCT   N  VALUE  LABEL
VALID   ALL
  0.0    0.0   0      1  Communications (contact) no routine
  0.0    0.0   0      2  Organization Competition
  0.0    0.0   0      3  Formal linkages
  0.0    0.0   0      4  Newness of agency
  0.0    0.0   0      5  Proximity, co-location
  0.0    0.0   0      6  Other (agency closed CMHC)
       100.0  28      9  N/A
 -----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 63

V52   **SOCISSA**

Social issues which influence delivery and
coordination of mental health services to elderly-- first
mention

```
   PCT    PCT   N  VALUE  LABEL
 VALID   ALL
  0.0    0.0   0      1  Stigma of mental illness
  0.0    0.0   0      2  Stigma of elderly
  0.0    0.0   0      3  Elderly powerless and unorganized
  0.0    0.0   0      4  Other (community disinterest...)
         100.0 28     9  N/A
 -----  ----- --
 100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 64

V53   **SOCISSB**

Social issues which influence delivery and
coordination of mental health services to elderly-- second
mention

```
   PCT    PCT   N  VALUE  LABEL
 VALID   ALL
  0.0    0.0   0      1  Stigma of mental illness
  0.0    0.0   0      2  Stigma of elderly
  0.0    0.0   0      3  Elderly powerless and unorganized
  0.0    0.0   0      4  Other (community disinterest...)
         100.0 28     9  N/A
 -----  ----- --
 100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 65

V54   **SOCISSC**

```
     Social issues which influence delivery and
     coordination of mental health services to elderly-- third
     mention

       PCT    PCT   N  VALUE  LABEL
     VALID   ALL
      0.0    0.0   0      1  Stigma of mental illness
      0.0    0.0   0      2  Stigma of elderly
      0.0    0.0   0      3  Elderly powerless and unorganized
      0.0    0.0   0      4  Other (community disinterest...)
             100.0 28      9  N/A
     -----  ----- --
     100.0  100.0 28 cases

     Data type: numeric
     Missing-data code: 9
     Column: 66
```

PERCEPTIONS OF THE SUA AND SMHA

V55	Q1105

SUA and SMHA--are there formal provisions for coordination of services to the elderly with the SMHA.

```
  PCT    PCT   N  VALUE  LABEL
 VALID   ALL
 10.0    7.1   2      1  Incongruent by 2
 15.0   10.7   3      2  Incongruent by 1
 25.0   17.9   5      3  Both answered no formal provision
  5.0    3.6   1      4  Both answered letter of cooperation
 20.0   14.3   4      5  Both answered interagency agreement
 25.0   17.9   5      7  Other
        28.6   8      9  N/A
 -----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 67

V56	Q1206

SUA and SMHA-how often contact occurs between the SUA and the SMHA

```
  PCT    PCT   N  VALUE  LABEL
 VALID   ALL
  0.0    0.0   0      1  Incongruent by 3
 20.0   14.3   4      2  Incongruent by 2
 20.0   14.3   4      3  Incongruent by 1
  0.0    0.0   0      4  Both answered no contact
 15.0   10.7   3      5  Both answered less often
 20.0   14.3   4      6  Both answered monthly
 25.0   17.9   5      7  Both answered weekly
        28.6   8      9  N/A
 -----  -----  --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 68

V57   **Q1307**

SUA and SMHA-how well coordinated activities are between SUA
and SMHA.

```
  PCT    PCT   N  VALUE  LABEL
VALID    ALL
  0.0    0.0   0     1  Incongruent by 2
 31.2   17.9   5     2  Incongruent by 1
 25.0   14.3   4     3  Both answered not at all
 37.5   21.4   6     4  Both answered adequately
  6.2    3.6   1     5  Both answered well
        42.9  12     9  N/A
 -----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 69

V58   **Q1712**

SUA and SMHA characterization of involvement of the SMHA in
aging plan.

```
  PCT    PCT   N  VALUE  LABEL
VALID    ALL
  0.0    0.0   0     1  Incongruent by 3
 10.5    7.1   2     2  Incongruent by 2
 42.1   28.6   8     3  Incongruent by 1
 15.8   10.7   3     4  Both answered no involvement
  0.0    0.0   0     5  Both answered information
 31.6   21.4   6     6  Both answered review and comment
  0.0    0.0   0     7  Both answered joint planning sessions
        32.1   9     9  N/A
 -----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 70

```
 V59                      Q1811
```

SUA and SMHA characterization of its involvement in state
mental health plan and vice versa.

```
   PCT    PCT   N  VALUE  LABEL
  VALID   ALL
   0.0    0.0   0     1   Incongruent by 3
  33.3   21.4   6     2   Incongruent by 2
  44.4   28.6   8     3   Incongruent by 1
   5.6    3.6   1     4   Both answered no involvement
   0.0    0.0   0     5   Both answered information
   5.6    3.6   1     6   Both answered review and comment
  11.1    7.1   2     7   Both answered joint planning sessions
         35.7  10     9   N/A
  -----  ----- --
  100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 71

```
 V60                      Q2313
```

SUA and SMHA believe current level and quality of interaction
is sufficient to coordinate efforts and effectively deliver
mental health services to elderly.

```
   PCT    PCT   N  VALUE  LABEL
  VALID   ALL
  33.3   21.4   6     1   Yes/no
  38.9   25.0   7     2   No/no
  27.8   17.9   5     3   Yes/Yes
         35.7  10     9   N/A
  -----  ----- --
  100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 72

```
V61                      Q2423
```

SUA and SMHA believe the elderly are politically aware and
organized on issues affecting them.

```
  PCT    PCT   N  VALUE  LABEL
 VALID   ALL
  0.0    0.0   0      1  Incongruent by 3
 11.1    7.1   2      2  Incongruent by 2
 66.7   42.9  12      3  Incongruent by 1
  5.6    3.6   1      4  Both answered not at all
  0.0    0.0   0      5  Both answered limited
 16.7   10.7   3      6  Both answered moderate
  0.0    0.0   0      7  Both answered great
        35.7  10      9  N/A
 -----  ----- --
 100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 73

```
V62                      Q2524
```

SUA and SMHA think health and social service programs for age
specific groups should continue to be supported.

```
  PCT    PCT   N  VALUE  LABEL
 VALID   ALL
 13.3    7.1   2      1  Yes/no
  0.0    0.0   0      2  No/no
 86.7   46.4  13      3  Yes/yes
        46.4  13      9  N/A
 -----  ----- --
 100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 74

V63	Q2726

SUA and SMHA believe government officials have been responsive
to demands for program support for elderly services

```
  PCT    PCT   N  VALUE   LABEL
VALID   ALL
  0.0    0.0   0      1  Incongruent by 2
 56.2   32.1   9      2  Incongruent by 1
  6.2    3.6   1      3  Both answered not
 25.0   14.3   4      4  Both answered moderately
 12.5    7.1   2      5  Both answered very
        42.9  12      9  N/A
-----  ----- --
100.0  100.0  28 cases
```

Data type: numeric
Missing-data code: 9
Column: 75