

ICPSR 20541

**National Social Life, Health, and
Aging Project (NSHAP): Round 1,
[United States], 2005-2006**

ICPSR Codebook for Social Networks Data,
Public-Use

Inter-university Consortium for
Political and Social Research
P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

National Social Life, Health, and Aging Project (NSHAP): Round 1, [United States], 2005-2006

Linda J. Waite

University of Chicago. Department of Sociology

Edward O. Laumann

University of Chicago. Department of Sociology

Wendy S. Levinson

University of Toronto. Department of Medicine

Stacy Tessler Lindau

University of Chicago. School of Medicine. Departments of Obstetrics and Gynecology/Medicine-Geriatrics

Colm A. O'Muircheartaigh

University of Chicago. Irving B. Harris Graduate School of Public Policy Studies

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ICPSR PROCESSING NOTES FOR #20541

*National Social Life, Health, and Aging Project (NSHAP): Round 1, [United States],
2005 – 2006*

DS4: Social Networks Data, Public-Use

- 1) Related Data Collections:** Please refer to the related data collection [ICPSR 34921](#), National Social Life, Health, and Aging Project (NSHAP): Round 2 and Partner Data Collection, [United States], 2010-2011, as well as [ICPSR 36873](#), National Social Life, Health, and Aging Project (NSHAP): Round 3 and COVID-19 Study, [United States], 2015-2016, 2020-2021 for further information regarding the NSHAP project.
- 2) Stata Notes:** Stata notes have been added by the P.I. in the original Stata files within the zip package in Dataset 8: P.I. NSHAP Wave 1 Public-Use Stata Data Files. These notes provide additional information for variables across the data collection. For example, any time a question was asked in the leave-behind questionnaire for either some or all of the respondents, a note indicating this has been attached to the corresponding variable. Users may reference the zip package found in Part 8 and access notes attached to variables by entering the command “. notes” within the Stata command syntax for a particular data file.
- 3) Missing Data/Documentation:**
 - a) Variables for NSHAP Module D: Orasure are not included in the data.
 - b) Variables for Green Pen #1 – Green Pen #5 and Red Pen #1 – Red Pen #5 in the NSHAP Biomarker Core: Smell section are not included in the data.
- 4) Additional Data Files:** This collection is being released in nine parts: Parts 1 through 7 contain the ICPSR-processed files; Part 8 contains the public-use original Stata data files provided by the P.I. in a zip file package. Part 9 contains the restricted-use original Stata data files with extended and nonextended missing values provided by the P.I. in a zip file package.

5) Additional Information:

- a)** Users should note that the National Social Life, Health, and Aging Project (NSHAP) Release Manual applies to all NSHAP Waves (ICPSR 20541, 34921, and 36873) found within the P.I. Documentation in the ICPSR Codebook.
- b)** Please note that that the NSHAP Release Manual found within the P.I. Documentation in the ICPSR Codebook refers to a README file in the introduction of Chapter 2: Multum Drug Category Hierarchy that is not being released by ICPSR.
- c)** Users should refer to the P.I. Wave 1 In-Person Interview & Leave Behind Questionnaire for further information and an in-depth description of the individual interview paths used throughout the data.
- d)** Please visit the [NORC at the University of Chicago](#) website for more information on this collection, including information on sampling and weights.
- e)** ICPSR has included two Excel crosswalk documents which detail the variables present across the waves of NSHAP, as well as which variables are included in the public and restricted-use versions of each wave.

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Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, arithmetic mean, median, mode, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

Social Networks Data, Public-Use

ID: respondent id

Respondent ID

Value	Label	Unweighted Frequency	%
100005	-	6	0.0 %
100033	-	5	0.0 %
100080	-	5	0.0 %
100154	-	5	0.0 %
100203	-	7	0.1 %
100359	-	6	0.0 %
100392	-	6	0.0 %
100476	-	1	0.0 %
100509	-	4	0.0 %
100597	-	5	0.0 %
100623	-	2	0.0 %
100634	-	6	0.0 %
100652	-	4	0.0 %
100681	-	6	0.0 %
100699	-	5	0.0 %
100718	-	1	0.0 %
100739	-	8	0.1 %
100787	-	6	0.0 %
100804	-	1	0.0 %
100858	-	6	0.0 %
100862	-	5	0.0 %
100917	-	4	0.0 %
100964	-	5	0.0 %
100986	-	6	0.0 %
101009	-	3	0.0 %
101013	-	2	0.0 %
101045	-	6	0.0 %
101066	-	3	0.0 %
101078	-	6	0.0 %
101084	-	5	0.0 %
101124	-	4	0.0 %
101130	-	1	0.0 %
101148	-	4	0.0 %

Value	Label	Unweighted Frequency	%
101169	-	6	0.0 %
101182	-	8	0.1 %
101195	-	2	0.0 %
101256	-	3	0.0 %
101389	-	4	0.0 %
101447	-	6	0.0 %
101468	-	3	0.0 %
101475	-	3	0.0 %
101508	-	3	0.0 %
101512	-	6	0.0 %
101549	-	1	0.0 %
101596	-	4	0.0 %
101633	-	10	0.1 %
101667	-	4	0.0 %
101679	-	4	0.0 %
101701	-	8	0.1 %
101740	-	1	0.0 %
	Total	13,116	100%

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 13,116 valid cases out of 13,116 total cases.

Location: 1-6 (width: 6; decimal: 0)

Variable Type: character

SECTION: network roster section

Network roster section

Value	Label	Unweighted Frequency	%
1	a	10182	77.6 %
2	b	454	3.5 %
3	c	1632	12.4 %
4	d	848	6.5 %
	Total	13,116	100%

Based upon 13,116 valid cases out of 13,116 total cases.

- Minimum: 1.00
- Maximum: 4.00

Location: 7-7 (width: 1; decimal: 0)

Variable Type: numeric

LINENO: Line number on roster

Line no. on roster

Value	Label	Unweighted Frequency	%
1	-	2931	22.3 %
2	-	2598	19.8 %
3	-	2098	16.0 %
4	-	1529	11.7 %
5	-	1026	7.8 %
6	-	454	3.5 %
7	-	1632	12.4 %
8	-	490	3.7 %
9	-	194	1.5 %
10	-	98	0.7 %
11	-	37	0.3 %
12	-	18	0.1 %
13	-	6	0.0 %
14	-	4	0.0 %
15	-	1	0.0 %
	Total	13,116	100%

Based upon 13,116 valid cases out of 13,116 total cases.

- Mean: 3.60
- Median: 3.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 15.00
- Standard Deviation: 2.38

Location: 8-9 (width: 2; decimal: 0)

Variable Type: numeric

ANYMORE: any more individuals in this section?

Are there any more?

Skip if: LINENO is equal to 6 or 7

Value	Label	Unweighted Frequency	%
0	no	3173	24.2 %
1	yes	7857	59.9 %
	Missing Data		

Value	Label	Unweighted Frequency	%
-3	not applicable	2086	15.9 %
	Total	13,116	100%

Based upon 11,030 valid cases out of 13,116 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 10-11 (width: 2; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -8 , -6 , -5 , -4 , -3 , -2 , -1

RELAT: relationship of r to person cited

Which of the following best describes [name]'s relationship to you? [HAND CARD A or B]

Note: The following responses have been backcoded from relat_other: ROMANTIC PARTNER -> 'romantic/sexual partner'; FRIEND/CHILD -> 'child'; COUSIN, GRANDCHILD, GRANDDAUGHTER, GRANDSON, GREAT GRANDCHILD, GREAT GRANDSON, NEPHEW, NIECE, STEP GRANDDAUGHTER, STEP-CHILD -> 'other relative of yours'; DAUGHTER IN LAW, SISTER IN LAW, SON IN LAW -> 'other in-law'; ATTN/FRIEND, BEST FRIEND, CHURCH GROUP FRIEND, CLOSE FRIEND, FRIEND, [GROUP NAME] FRIEND -> 'friend'; BUSINESS PARTNER, EMPLOYEE OFFICE MANAGER -> 'co-worker or boss'; CO-PASTOR, MINISTER, PASTOR -> 'minister, priest, or other clergy'; CAREGIVER -> 'housekeeper/home health care provider'

Value	Label	Unweighted Frequency	%
1	spouse	1801	13.7 %
2	ex-spouse	34	0.3 %
3	romantic/sexual partner	193	1.5 %
4	parent	208	1.6 %
5	parent in-law	49	0.4 %
6	child	3948	30.1 %
7	step-child	122	0.9 %
8	brother or sister	1366	10.4 %
9	other relative of yours	944	7.2 %
10	other in-law	541	4.1 %
11	friend	3031	23.1 %
12	neighbor	250	1.9 %
13	co-worker or boss	277	2.1 %
14	minister, priest, or other clergy	154	1.2 %
15	psychiatrist, psychologist, counselor, or therapist	35	0.3 %
16	caseworker/social worker	4	0.0 %
17	housekeeper/home health care provider	27	0.2 %
18	other	132	1.0 %

Value	Label	Unweighted Frequency	%
	Total	13,116	100%

Based upon 13,116 valid cases out of 13,116 total cases.

- Minimum: 1.00
- Maximum: 18.00

Location: 12-13 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

NODE_GENDER: gender of person cited

Next we are going to ask you some questions about the people you have just listed. We'll start with [name].

Is [name] male or female?

Value	Label	Unweighted Frequency	%
1	male	5251	40.0 %
2	female	7865	60.0 %
	Total	13,116	100%

Based upon 13,116 valid cases out of 13,116 total cases.

- Minimum: 1.00
- Maximum: 2.00

Location: 14-15 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3

LIVewith: does person cited live with r?

Does [name] live in the same household with you?

(Next we are going to ask you some questions about the people you have just listed. We'll start with [name].)

Value	Label	Unweighted Frequency	%
0	no -- does not live in household	9986	76.1 %
1	yes -- lives in the same household	3115	23.7 %
2	if volunteered -- lives with respondent part of the year	14	0.1 %
	Missing Data		
-1	refused	1	0.0 %

Value	Label	Unweighted Frequency	%
	Total	13,116	100%

Based upon 13,115 valid cases out of 13,116 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 16-17 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

NODE_AGE: age of person cited

What is [name]'s age? (PROMPT IF NEEDED: It's okay if you don't know the exact age, just give us your best guess.)

Skip if: SECTION is not equal to d and LIVEWITH is not equal to "yes -- lives in the same household" or "if volunteered -- lives with respondent part of the year"

(Next we are going to ask you some questions about the people you have just listed. We'll start with [name].)

Value	Label	Unweighted Frequency	%
1	-	14	0.1 %
2	-	15	0.1 %
3	-	7	0.1 %
4	-	13	0.1 %
5	-	13	0.1 %
6	-	20	0.2 %
7	-	15	0.1 %
8	-	12	0.1 %
9	-	20	0.2 %
10	-	13	0.1 %
11	-	24	0.2 %
12	-	18	0.1 %
13	-	19	0.1 %
14	-	31	0.2 %
15	-	33	0.3 %
16	-	23	0.2 %
17	-	23	0.2 %
18	-	32	0.2 %
19	-	24	0.2 %
20	-	19	0.1 %

Value	Label	Unweighted Frequency	%
21	-	27	0.2 %
22	-	25	0.2 %
23	-	18	0.1 %
24	-	17	0.1 %
25	-	22	0.2 %
26	-	28	0.2 %
27	-	23	0.2 %
28	-	24	0.2 %
29	-	23	0.2 %
30	-	26	0.2 %
31	-	23	0.2 %
32	-	25	0.2 %
33	-	28	0.2 %
34	-	29	0.2 %
35	-	28	0.2 %
36	-	25	0.2 %
37	-	29	0.2 %
38	-	29	0.2 %
39	-	33	0.3 %
40	-	27	0.2 %
41	-	32	0.2 %
42	-	37	0.3 %
43	-	16	0.1 %
44	-	11	0.1 %
45	-	20	0.2 %
46	-	21	0.2 %
47	-	16	0.1 %
48	-	25	0.2 %
49	-	18	0.1 %
50	-	20	0.2 %
	Missing Data		
-3	not applicable	9987	76.1 %
-2	don't know	29	0.2 %
-1	refused	9	0.1 %
	Total	13,116	100%

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 3,091 valid cases out of 13,116 total cases.

- Mean: 52.76
- Median: 59.00
- Mode: 60.00
- Minimum: 1.00
- Maximum: 102.00
- Standard Deviation: 22.15

Location: 18-20 (width: 3; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

NODE_AGEDK: is person cited older or younger than r?

Is [name] older than you, younger than you, or about the same age?

Skip if: NODE_AGE is not equal to "refused" or "don't know"

(Next we are going to ask you some questions about the people you have just listed. We'll start with [name].)

Value	Label	Unweighted Frequency	%
1	younger than you	27	0.2 %
2	about the same	1	0.0 %
3	older than you	8	0.1 %
Missing Data			
-3	not applicable	13078	99.7 %
-1	refused	2	0.0 %
Total		13,116	100%

Based upon 36 valid cases out of 13,116 total cases.

- Minimum: 1.00
- Maximum: 3.00

Location: 21-22 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

TALKFREQ0: how often does r talk to person cited?

How often do you talk to this person? [HAND CARD C]

Skip if: SECTION is equal to d

(Next we are going to ask you some questions about the people you have just listed. We'll start with [name].)

Note: The response option 'have never spoken to each other' was not presented when asking about relationships between the respondent and the individuals identified in lines

1-7.

Value	Label	Unweighted Frequency	%
0	have never spoken to each other	0	0.0 %
1	less than once a year	14	0.1 %
2	once a year	19	0.1 %
3	a couple times a year	257	2.0 %
4	once a month	854	6.5 %
5	once every two weeks	1056	8.1 %
6	once a week	2259	17.2 %
7	several times a week	3281	25.0 %
8	every day	4515	34.4 %
	Missing Data		
-3	not applicable	848	6.5 %
-2	don't know	8	0.1 %
-1	refused	5	0.0 %
	Total	13,116	100%

Based upon 12,255 valid cases out of 13,116 total cases.

- Minimum: 1.00
- Maximum: 8.00

Location: 23-24 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

TALKFREQ1: how often does person cited talk to person on line 1?

In the next set of questions, I'm going to give you two of the names you listed earlier, and ask you to indicate how frequently these two people talk to each other by using the categories on this card. Once we get started, I think you'll see that this works pretty easily. Let's start with [name1] and [name2].

How frequently do [name1] and [name2] talk to each other? [HAND CARD D]

Skip if: SECTION is equal to d or LINENO equals 1 or line 1 on roster is blank

Value	Label	Unweighted Frequency	%
0	have never spoken to each other	1081	8.2 %
1	less than once a year	584	4.5 %
2	once a year	406	3.1 %
3	a couple times a year	1136	8.7 %
4	once a month	1237	9.4 %

Value	Label	Unweighted Frequency	%
5	once every two weeks	832	6.3 %
6	once a week	1344	10.2 %
7	several times a week	1417	10.8 %
8	every day	1146	8.7 %
	Missing Data		
-3	not applicable	3848	29.3 %
-2	don't know	82	0.6 %
-1	refused	3	0.0 %
	Total	13,116	100%

Based upon 9,183 valid cases out of 13,116 total cases.

- Minimum: 0.00
- Maximum: 8.00

Location: 25-26 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

TALKFREQ2: how often does person cited talk to person on line 2?

How frequently do [name1] and [name2] talk to each other? [HAND CARD D]

Skip if: SECTION is equal to d or LINENO equals 2 or line 2 on roster is blank

(In the next set of questions, I'm going to give you two of the names you listed earlier, and ask you to indicate how frequently these two people talk to each other by using the categories on this card. Once we get started, I think you'll see that this works pretty easily. Let's start with [name1] and [name2].)

Value	Label	Unweighted Frequency	%
0	have never spoken to each other	1549	11.8 %
1	less than once a year	801	6.1 %
2	once a year	498	3.8 %
3	a couple times a year	1157	8.8 %
4	once a month	1015	7.7 %
5	once every two weeks	663	5.1 %
6	once a week	1073	8.2 %
7	several times a week	1126	8.6 %
8	every day	1018	7.8 %
	Missing Data		
-3	not applicable	4051	30.9 %
-2	don't know	160	1.2 %

Value	Label	Unweighted Frequency	%
-1	refused	5	0.0 %
	Total	13,116	100%

Based upon 8,900 valid cases out of 13,116 total cases.

- Minimum: 0.00
- Maximum: 8.00

Location: 27-28 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

TALKFREQ3: how often does person cited talk to person on line 3?

How frequently do [name1] and [name2] talk to each other? [HAND CARD D]

Skip if: SECTION is equal to d or LINENO equals 3 or line 3 on roster is blank

(In the next set of questions, I'm going to give you two of the names you listed earlier, and ask you to indicate how frequently these two people talk to each other by using the categories on this card. Once we get started, I think you'll see that this works pretty easily. Let's start with [name1] and [name2].)

Value	Label	Unweighted Frequency	%
0	have never spoken to each other	1548	11.8 %
1	less than once a year	732	5.6 %
2	once a year	453	3.5 %
3	a couple times a year	1031	7.9 %
4	once a month	982	7.5 %
5	once every two weeks	630	4.8 %
6	once a week	935	7.1 %
7	several times a week	953	7.3 %
8	every day	817	6.2 %
	Missing Data		
-3	not applicable	4889	37.3 %
-2	don't know	143	1.1 %
-1	refused	3	0.0 %
	Total	13,116	100%

Based upon 8,081 valid cases out of 13,116 total cases.

- Minimum: 0.00
- Maximum: 8.00

Location: 29-30 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

TALKFREQ4: how often does person cited talk to person on line 4?

How frequently do [name1] and [name2] talk to each other? [HAND CARD D]

Skip if: SECTION is equal to d or LINENO equals 4 or line 4 on roster is blank

(In the next set of questions, I'm going to give you two of the names you listed earlier, and ask you to indicate how frequently these two people talk to each other by using the categories on this card. Once we get started, I think you'll see that this works pretty easily. Let's start with [name1] and [name2].)

Value	Label	Unweighted Frequency	%
0	have never spoken to each other	1407	10.7 %
1	less than once a year	658	5.0 %
2	once a year	406	3.1 %
3	a couple times a year	920	7.0 %
4	once a month	767	5.8 %
5	once every two weeks	538	4.1 %
6	once a week	684	5.2 %
7	several times a week	676	5.2 %
8	every day	553	4.2 %
	Missing Data		
-3	not applicable	6390	48.7 %
-2	don't know	115	0.9 %
-1	refused	2	0.0 %
	Total	13,116	100%

Based upon 6,609 valid cases out of 13,116 total cases.

- Minimum: 0.00
- Maximum: 8.00

Location: 31-32 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

TALKFREQ5: how often does person cited talk to person on line 5?

How frequently do [name1] and [name2] talk to each other? [HAND CARD D]

Skip if: SECTION is equal to d or LINENO equals 5 or line 5 on roster is blank

(In the next set of questions, I'm going to give you two of the names you listed earlier, and ask you to indicate how frequently these two people talk to each other by using the categories

on this card. Once we get started, I think you'll see that this works pretty easily. Let's start with [name1] and [name2].)

Value	Label	Unweighted Frequency	%
0	have never spoken to each other	1172	8.9 %
1	less than once a year	523	4.0 %
2	once a year	317	2.4 %
3	a couple times a year	669	5.1 %
4	once a month	590	4.5 %
5	once every two weeks	327	2.5 %
6	once a week	464	3.5 %
7	several times a week	427	3.3 %
8	every day	344	2.6 %
	Missing Data		
-3	not applicable	8229	62.7 %
-2	don't know	51	0.4 %
-1	refused	3	0.0 %
	Total	13,116	100%

Based upon 4,833 valid cases out of 13,116 total cases.

- Minimum: 0.00
- Maximum: 8.00

Location: 33-34 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

TALKFREQ6: how often does person cited talk to person on line 6?

How frequently do [name1] and [name2] talk to each other? [HAND CARD D]

Skip if: SECTION is equal to d or LINENO equals 6 or line 6 on roster is blank

(In the next set of questions, I'm going to give you two of the names you listed earlier, and ask you to indicate how frequently these two people talk to each other by using the categories on this card. Once we get started, I think you'll see that this works pretty easily. Let's start with [name1] and [name2].)

Value	Label	Unweighted Frequency	%
0	have never spoken to each other	165	1.3 %
1	less than once a year	62	0.5 %
2	once a year	43	0.3 %
3	a couple times a year	181	1.4 %

Value	Label	Unweighted Frequency	%
4	once a month	240	1.8 %
5	once every two weeks	174	1.3 %
6	once a week	291	2.2 %
7	several times a week	277	2.1 %
8	every day	191	1.5 %
	Missing Data		
-3	not applicable	11481	87.5 %
-2	don't know	10	0.1 %
-1	refused	1	0.0 %
	Total	13,116	100%

Based upon 1,624 valid cases out of 13,116 total cases.

- Minimum: 0.00
- Maximum: 8.00

Location: 35-36 (width: 2; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -3 , -2 , -1

TALKFREQ7: how often does person cited talk to person on line 7?

How frequently do [name1] and [name2] talk to each other? [HAND CARD D]

Skip if: SECTION is equal to d or LINENO equals 7 or line 7 on roster is blank

(In the next set of questions, I'm going to give you two of the names you listed earlier, and ask you to indicate how frequently these two people talk to each other by using the categories on this card. Once we get started, I think you'll see that this works pretty easily. Let's start with [name1] and [name2].)

Value	Label	Unweighted Frequency	%
0	have never spoken to each other	1416	10.8 %
1	less than once a year	706	5.4 %
2	once a year	457	3.5 %
3	a couple times a year	946	7.2 %
4	once a month	667	5.1 %
5	once every two weeks	370	2.8 %
6	once a week	501	3.8 %
7	several times a week	524	4.0 %
8	every day	361	2.8 %
	Missing Data		
-3	not applicable	7070	53.9 %

Value	Label	Unweighted Frequency	%
-2	don't know	87	0.7 %
-1	refused	11	0.1 %
	Total	13,116	100%

Based upon 5,948 valid cases out of 13,116 total cases.

- Minimum: 0.00
- Maximum: 8.00

Location: 37-38 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

HOWCLOSE: how close does r feel to person cited?

How close do you feel is your relationship with [name]?

Skip if: SECTION is equal to d

(In the next set of questions, I'm going to give you two of the names you listed earlier, and ask you to indicate how frequently these two people talk to each other by using the categories on this card. Once we get started, I think you'll see that this works pretty easily. Let's start with [name1] and [name2].)

Value	Label	Unweighted Frequency	%
1	not very close	221	1.7 %
2	somewhat close	2193	16.7 %
3	very close	5979	45.6 %
4	extremely close	3860	29.4 %
	Missing Data		
-3	not applicable	848	6.5 %
-2	don't know	10	0.1 %
-1	refused	5	0.0 %
	Total	13,116	100%

Based upon 12,253 valid cases out of 13,116 total cases.

- Minimum: 1.00
- Maximum: 4.00

Location: 39-40 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

HEALTHTALK: would r talk about health problem with person cited?

Suppose you had a health problem that you were concerned about, or needed to make an important decision about your own medical treatment. How likely is it that you would talk with [name] about this: would you say very likely, somewhat likely, or not likely?

Skip if: SECTION is equal to d

Value	Label	Unweighted Frequency	%
1	not likely	1429	10.9 %
2	somewhat likely	2723	20.8 %
3	very likely	8095	61.7 %
Missing Data			
-3	not applicable	848	6.5 %
-2	don't know	19	0.1 %
-1	refused	2	0.0 %
Total		13,116	100%

Based upon 12,247 valid cases out of 13,116 total cases.

- Minimum: 1.00
- Maximum: 3.00

Location: 41-42 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -3 , -2 , -1

SPCURRENT: indicator for current spouse/partner

Indicator for current spouse/partner

Value	Label	Unweighted Frequency	%
0	-	11103	84.7 %
1	-	2013	15.3 %
Total		13,116	100%

Based upon 13,116 valid cases out of 13,116 total cases.

- Mean: 0.15
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.36

Location: 43-43 (width: 1; decimal: 0)

Variable Type: numeric