Codebook

DETECT 5-Year Data: Follow-Up Interviews: Sociodemographics

Dataset name:	medstar/04_medstar_sociodemographics	
Dataset size:	695.6 Kb	
Column count:	60	
Row count:	957	
Updated date:	2025-04-28	

Description:

From 'sociodemographic_information_import.csv' file from FileMaker Pro

Column Attributes:

1 Column name:		id	
Column descript	ion:	Cross-set unique subject ID	
Source informati	on:	DETECT	
Column type:		Categorical	
Data type:		Integer	
Unique non-miss	sing value count:	800	
Missing value co	ount:	0	
Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
28	1	2994	5
47	1	9748	5

2	Column name:	id_ms
	Column description:	MedStar within-set unique subject ID
	Source information:	DETECT
	Column type:	Categorical

Data type: Integer

Unique non-missing value count: 800

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
33	1	683	5
58	1	767	5
190	1	916	5
227	1	14293	5
232	1	2201	10

3	Column name:	ms_resp_num
	Column description:	EMS response number (sequential)
	Source information:	DETECT
	Column type:	Categorical
	Data type:	Integer
	Unique non-missing value count:	957
	Missing value count:	0
	Integration with	Cotagorias with Lorgast

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
176	1	89977	1
1579	1	90039	1
1911	1	90243	1
2156	1	90753	1
2368	1	90921	1

4	Column name:	ms_record_num
<u>'</u>	Column description:	EMS record number (sequential)
	Source information:	DETECT
	Column type:	Categorical
	Data type:	Integer

Unique non-missing value count: 957

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
176	1	89989	1
1579	1	90051	1
1911	1	90255	1
2156	1	90765	1
2368	1	90933	1

5	Column name:	x_primary_key
	Column description:	Unique record ID created by the FileMaker Pro Database
	Source information:	FileMaker Pro
	Column type:	Character
	Data type:	Character
	Unique non-missing value count:	957
	Missing value count:	0

6	Column name:	x_created_timestamp
	Column description:	Timestamp of when the record was made in FileMaker Pro
	Source information:	FileMaker Pro
	Column type:	Time
	Data type:	Character
	Unique non-missing value count:	957
	Missing value count:	0
Statistic	Value	Frequency Percentage

Statistic	Value	Frequency	Percentage
Minimum	2019-09-05 15:27:08	1	0.10
Mode	All 957 values	1	0.10
Maximum	2023-05-31 17:48:10	1	0.10

Column name:		x_created_by	
Column description	n:	Use who created the record in Fil	eMaker Pro
Source information:		FileMaker Pro	
Column type:		Character	
Data type:		Character	
Unique non-missi	ng value count:	28	
Missing value cou	nt:	0	
Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
Ddormady	1	lyang	88
Jhorn	1	jantman	94
aswiney	1	jaycox	99
awalker	1	dsnell	124
rmoren	1	aterrazas	264

8	Column name:	x_modified_by
	Column description:	User that last modified the record in FileMaker Pro
	Source information:	FileMaker Pro
	Column type:	Character
	Data type:	Character
	Unique non-missing value count:	29
	Missing value count:	0
C	ategories with	Categories with Largest

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
Ddormady	1	lyang	83
Jhorn	1	jantman	92
awalker	1	jaycox	96
rmoren	1	dsnell	121
tstein	1	aterrazas	264

9	Column name:	x_modified_timestamp	
	Column description:	Timestamp of when the record was last modified in FileMaker Pro	
	Source information:	FileMaker Pro	
	Column type:	Time	
	Data type:	Character	
	Unique non-missing value count:	957	
	Missing value count:	0	
Statistic	Value	Frequency Percentage	

Statistic	Value	Frequency	Percentage
Minimum	2019-09-27 11:38:15	1	0.10
Mode	All 957 values	1	0.10
Maximum	2023-05-31 17:49:40	1	0.10

10	Column name:		x_record_status		
	Column description:		Status of the Record		
	Source information:		DETECT		
	Column type:		Character		
	Data type:		Character		
	Unique non-missing value count:		2		
	Missing value count	::	0		
	Categories	Frequency	Cumulative Frequency	Percent	
	Complete	951	951	99.37	
	Incomplete	6	957	0.63	

11	Column name:	x_error_message
	Column description:	Any database error messages associated with the record
	Source information:	FileMaker Pro
	Column type:	Character
	Data type:	Character
	Unique non-missing value count:	1

9	4	7

Categories	Frequency	Cumulative Frequency	Percent
Participant consent not recorded	10	10	1.04
Missing	947	957	98.96

12	Column name:		x_record_month	
	Column description: Source information: Column type: Data type: Unique non-missing value count:		Related year of the record	
			FileMaker Pro	
			Time	
			Character	
			12	
	Missing value count:	(0	
Statistic	Valı	ie	Frequency	Percentage
Minimum	n Apr	il	73	7.63
Mode	Augu	ıst	120	12.54
Maximun	m Septen	nber	87	9.09

13	Column name:		x_record_year		
	Column description: Source information: Column type: Data type: Unique non-missing value count:		Related month of the record		
			FileMaker Pro		
			Time Character 5		
	Missing value count:		0		
Statistic	Va	alue	Frequency	Percentage	
Minimur	m 20	019	111	11.60	
Mode	20	022	295	30.83	
Maximu	m 20	023	105	10.97	

14	Column name:		x_record_comment	
	Column description:		Comments within the record	
	Source information:		DETECT	
	Column type:		Character	
	Data type:		Character	
	Unique non-missing	value count:	0	
	Missing value count	:	957	
	Categories	Frequency	Cumulative Frequency	Percent
	Missing	957	957	100.00

15	Column name:	sode_people
	Column description:	SI_1. Including you how many people live in this household?
	Source information:	DETECT Follow-Up Interviews
	Column type:	Categorical
	Data type:	Numeric
	Unique non-missing value count:	10
	Missing value count:	6
	Value labels:	1 = 1
		2 = 2
		3 = 3
		4 = 4
		5 = 5
		6 = 6
		7 = 7
		8 = 8
		9 = 9+
		77 = Don't Know
		99 = Refused

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
9	3	5	47
77	3	4	51
8	4	3	120
Missing	6	2	291
7	10	1	408

16	Column name:	sode_people_9cat
	Column description:	SI_1. Including you how many people live in this household?
	Source information:	DETECT Follow-Up Interviews
	Column type:	Categorical
	Data type:	Numeric
	Unique non-missing value count:	9
	Missing value count:	9
	Value labels:	1 = 1
		2 = 2
		3 = 3
		4 = 4
		5 = 5
		6 = 6
		7 = 7
		8 = 8
		9 = 9+

Categories	Frequency	Cumulative Frequency	Percent	
1	408	408	42.63	
2	291	699	30.41	
3	120	819	12.54	
4	51	870	5.33	

5	47	917	4.91
6	14	931	1.46
7	10	941	1.04
8	4	945	0.42
9	3	948	0.31
Missing	9	957	0.94

17	Column name:		sode_people_9cat_f	
	Column description:		SI 1. Including you how many pe household?	ople live in this
	Source informat	ion:	DETECT Follow-Up Interviews Categorical	
	Column type:			
	Data type: Unique non-missing value count: Missing value count:		Integer 9 9	
	Categories	Frequency	Cumulative Frequency	Percent
	1	408	408	42.63
	2	291	699	30.41
	3	120	819	12.54
	4	51	870	5.33
	5	47	917	4.91
	6	14	931	1.46

10	Column nomo:	64	oda marital	
	Missing	9	957	0.94
	9	3	948	0.31
	8	4	945	0.42
	7	10	941	1.04
	•			

18	Column name: sode_marital	
	Column description:	Recoded variable sode_marital to match levels in follow-up interview protocol
	Source information:	DETECT Follow-Up Interviews

Column type: Categorical

Data type: Numeric

Unique non-missing value count: 8

Missing value count: 213

Value labels: 1 = Married

2 = Living as an unmarried or common law couple

3 = Separated

4 = Divorced

5 = Widowed

6 = Single, or never married

77 = Don't know

99 = Refused

Categories	Frequency	Cumulative Frequency	Percent
1	194	194	20.27
2	7	201	0.73
3	13	214	1.36
4	186	400	19.44
5	213	613	22.26
6	126	739	13.17
77	1	740	0.10
99	4	744	0.42
Missing	213	957	22.26

19	Column name:	sode_marital_6cat	
	Column description:	Recoded variable sode marital to match levels in follow-up interview protocol	
	Source information:	DETECT Follow-Up Interviews	
	Column type:	Categorical	
	Data type:	Numeric	
	Unique non-missing value count:	6	

Missing value count: 218

Value labels: 1 = Married

2 = Living as an unmarried or common law couple

3 = Separated

4 = Divorced

5 = Widowed

6 = Single, or never married

Categories	Frequency	Cumulative Frequency	Percent
1	194	194	20.27
2	7	201	0.73
3	13	214	1.36
4	186	400	19.44
5	213	613	22.26
6	126	739	13.17
Missing	218	957	22.78

20	Column name:		sode_marital_6cat_f	
	Column description:		SI_2. What is your marital status? Would you say you are	
	Source information: Column type: Data type:		DETECT Follow-Up Interviews Categorical Integer	
	Unique non-mi	ssing value count:	6	
	Missing value count:		218	
	Categories Frequency		Cumulative Frequency	Percent
	1	194	194	20.27

Cate	egories	Frequency	Cumulative	Frequency	Percent
	1	194	19	4	20.27
	2	7	20	1	0.73
	3	13	21	4	1.36
	4	186	40	00	19.44
	5	213	61	3	22.26

6	126	739	13.17
Missing	218	957	22.78

21 Column name:			sode_age_yea	ars	
Column description:		Reported age of older individual - Question used in older version of protocol; Anonymized to 90 for subjects age 90+			
	Source information: Column type: Data type: Unique non-missing value count:		DETECT Foll	low-Up Interviews	
			Numeric		
			Numeric		
			26		
Missing value count:		24			
	Min	Mean	Median	Max	SD
	65.00	73.50	72.00	90.00	6.86
22	Column name:		sode_age_yea	nrs_90cat	
	Column descripti	ion:	Marks if Subje	ect was anonymized	into age category
	Source information	on:	DETECT		
Data type:		Logical			
	· ·				
	Unique non-miss	ing value count:	2		
		_	2		
	Unique non-miss	_	1	tive Frequency	Percent
	Unique non-miss Missing value co	ount:	1	tive Frequency	Percent 94.67
	Unique non-miss Missing value co Categories	Frequency	1		
	Unique non-miss Missing value co Categories FALSE	Frequency 906	1	906	94.67
23	Unique non-miss Missing value co Categories FALSE TRUE	Frequency 906 50	1	906 956	94.67 5.22

23	Column name:	sogi_identity
	Column description:	SOGI_1. What is your gender identity?
	Source information:	DETECT Follow-Up Interviews
	Column type:	Categorical

Data type: Numeric

Unique non-missing value count: 4

Missing value count: 153

Value labels: 1 = Male

2 = Female

3 = Other

4 = Don't Know

9 = Refused

Categories	Frequency	Cumulative Frequency	Percent
1	225	225	23.51
2	577	802	60.29
3	1	803	0.10
9	1	804	0.10
Missing	153	957	15.99

24	Column name:		sogi_identity_3cat		
	Column descripti	ion:	SOGI_1. What is your gender iden	ntity?	
	Source information	on:	DETECT Follow-Up Interviews		
	Column type:		Categorical		
	Data type:		Numeric		
	Unique non-miss	ing value count:	3 154		
	Missing value co	unt:			
	Value labels:		1 = Male		
			2 = Female		
			3 = Other		
	Categories	Frequency	Cumulative Frequency	Percent	
	1	225	225	23.51	
	2	577	802	60.29	
	3	1	803	0.10	

Column name	::	sogi_identity_3cat_f	
Column descri	ption:	SOGI_1. What is your gender iden	ntity?
Source information:		DETECT Follow-Up Interviews	
Column type:		Categorical	
Data type:		Integer	
Unique non-missing value count: Missing value count:		3	
		154	
Categories	Frequency	Cumulative Frequency	Percent
1	225	225	23.51
2	577	802	60.29
3	1	803	0.10
Missing	154	957	16.09

26	Column name:	sogi_orientation
	Column description:	SOGI_2. What best describes your sexual orientation?
	Source information:	DETECT Follow-Up Interviews
	Column type:	Categorical
	Data type:	Numeric
	Unique non-missing value count:	7
	Missing value count:	150
	Value labels:	1 = Straight/heterosexual
		2 = Gay man
		3 = Lesbian/gay woman
		4 = Bisexual
		5 = Queer
		6 = Other
		7 = Don't Know

9 = Refused

Categories	Frequency	Cumulative Frequency	Percent
1	788	788	82.34
2	5	793	0.52
3	3	796	0.31
4	5	801	0.52
6	1	802	0.10
7	1	803	0.10
9	4	807	0.42
Missing	150	957	15.67

Column name:	sogi_orientation_6cat
Column description:	SOGI_2. What best describes your sexual orientation?
Source information:	DETECT Follow-Up Interviews
Column type:	Categorical
Data type:	Numeric
Unique non-missing value count:	5
Missing value count:	155
Value labels:	1 = Straight/heterosexual
	2 = Gay man
	3 = Lesbian/gay woman
	4 = Bisexual
	5 = Queer
	6 = Other
	Column description: Source information: Column type: Data type: Unique non-missing value count: Missing value count:

Categories	Frequency	Cumulative Frequency	Percent
1	788	788	82.34
2	5	793	0.52
3	3	796	0.31
4	5	801	0.52
6	1	802	0.10

28	Column name:		sogi_orientation_6cat_f		
	Column description:		SOGI_2. What best describes your	sexual orientation?	
	Source information:		DETECT Follow-Up Interviews		
	Column type:		Categorical		
	Data type:		Integer		
	Unique non-missing	value count:	5		
	Missing value count	:	155		
	Categories	Frequency	Cumulative Frequency	Percent	
	1	788	788	82.34	
	2	5	793	0.52	
	3	3	796	0.31	
	4	5	801	0.52	
	6	1	802	0.10	
	Missing	155	957	16.20	
29	Column name:		sode_age		
2)					
	Column description:		SI_3. How old are you?		
	Source information:		DETECT Follow-Up Interviews		
	Column type:		Categorical		
	Data type:		Numeric		
	Unique non-missing	value count:	2		
	Missing value count	:	929		
	Value labels:		1 = Age 65 to 100 +		
			7 = Don't Know		
			7 = Don't Know 9 = Refused		
	Categories	Frequency		Percent	
	Categories 1	Frequency 26	9 = Refused	Percent 2.72	

30	Column name:		sode_age_1cat	
	Column description	n:	SI_3. How old are you?	
	Source information	n:	DETECT Follow-Up Interviews	
	Column type:		Categorical	
	Data type:		Numeric	
	Unique non-missin	g value count:	1	
	Missing value cour	nt:	931	
	Value labels:		1 = Age 65 to 100+	
	Categories	Frequency	Cumulative Frequency	Percent
	1	26	26	2.72
	Missing	931	957	97.28
1	Column name:		sode_age_1cat_f	
	Column description	n:	SI_3. How old are you?	
	Source information	1:	DETECT Follow-Up Interviews	
	Column type:		Categorical	
	Data type:		Integer	
	Unique non-missin	g value count:	1	
	Missing value cour	nt:	931	
	Categories	Frequency	Cumulative Frequency	Percent
	1	26	26	2.72
	Missing	931	957	97.28
32	Column name:		sode_hispanic	

DETECT Follow-Up Interviews

Categorical

Numeric

Source information:

Column type:

Data type:

Unique non-missing value count: 4

Missing value count: 20

Value labels: 0 = No

1 = Yes

7 = Don't know

9 = Refused

Categories	Frequency	Cumulative Frequency	Percent	
0	868	868	90.70	
1	54	922	5.64	
7	14	936	1.46	
9	1	937	0.10	
Missing	20	957	2.09	

33	Column name	:	sode_hispanic_2cat		
	Column descrip	otion:	SI_4. Are you of Hispanic or Latin	no origin?	
	Source information:		DETECT Follow-Up Interviews		
	Column type:		Categorical		
	Data type:		Numeric		
	Unique non-missing value count:		2		
	Missing value	count:	35		
	Value labels:		$0 = N_0$		
			1 = Yes		
	Categories	Frequency	Cumulative Frequency	Percent	
	0	868	868	90.70	
	1	54	922	5.64	

0	868	868	90.70
1	54	922	5.64
Missing	35	957	3.66

34	Column name:	sode_hispanic_2cat_f

Column description: SI_4. Are you of Hispanic or Latino origin?

Source information: DETECT Follow-Up Interviews

Column type: Categorical

Data type: Integer

Unique non-missing value count: 2

Categories	Frequency	Cumulative Frequency	Percent	
1	54	54	5.64	
2	868	922	90.70	
Missing	35	957	3.66	

35	Column name:	sode_race	
	Column description:	SI_5. Which of the following racial categories describes you? You may select more than one.	
	Source information:	DETECT Follow-Up Interviews	
	Column type:	Character	
	Data type:	Character	
	Unique non-missing value count:	17	
	Missing value count:	6	
	Categories with mallest Values Frequency	Categories with Largest Values Frequency	

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
American Indian or Alaskan Native Black or African American	1	Missing	6
American Indian or Alaskan Native Black or African American Native Hawaiian or Other Pacific Islander	1	American Indian or Alaskan Native	12
Asian Native Hawaiian or Other Pacific Islander	1	Other	40
Black or African American American Indian or Alaskan Native	1	Black or African American	254

1

36	Column name:		sode_race_8cat	
	Column description: Source information:		SI_5. Which of the following racial categories describes you? You may select more than one.	
			DETECT	
	Column type:		Categorical	
	Data type:		Numeric	
	Unique non-missing	g value count:	7	
	Missing value coun	t:	6	
	Value labels:		1 = American Indian or Alaskan N	Vative
			2 = Asian	
			3 = Black or African American	
			4 = Native Hawaiian or Other Pac	ific Islander
			5 = White	
			6 = Other race or multiple races	
			7 = Don't know	
			9 = Refused	
	Categories	Frequency	Cumulative Frequency	Percent
	1	12	12	1.25
	3	254	266	26.54
	4	3	269	0.31
	5	617	886	64.47
	6	58	944	6.06
	7	3	947	0.31
	9	4	951	0.42
	Missing	6	957	0.63
37	Column name:		sode_race_6cat	

Column description:	SI_5. Which of the following racial categories describes
Column description.	you? You may select more than one.

Source information: DETECT

Column type: Categorical

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 13

Value labels: 1 = American Indian or Alaskan Native

2 = Asian

3 = Black or African American

4 = Native Hawaiian or Other Pacific Islander

5 = White

6 = Other race or multiple races

Categories	Frequency	Cumulative Frequency	Percent
1	12	12	1.25
3	254	266	26.54
4	3	269	0.31
5	617	886	64.47
6	58	944	6.06
Missing	13	957	1.36

38	Column name:		sode_race_6cat_f	
	Column description:		SI_5. Which of the following racial category you? You may select more than one.	ories describes
	Source information:		DETECT	
	Column type:		Categorical	
	Data type:		Integer	
	Unique non-missing	g value count:	5	
	Missing value coun	t:	13	
	Categories	Frequency	Cumulative Frequency Pe	ercent

1	12	12	1.25
3	254	266	26.54
4	3	269	0.31
5	617	886	64.47
6	58	944	6.06
Missing	13	957	1.36

9 Column nam	e:	sode_race_eth_4cat	
Column descr	iption:	Ethnicity the participant self-identifies with. Derived from sode_race and sode_hispanic variables.	
Source inform	nation:	DETECT	
Column type:		Categorical	
Data type:		Numeric 4 35 1 = Hispanic, any race	
Unique non-m	nissing value count:		
Missing value	count:		
Value labels:			
		2 = Black, non-Hispanic	
		3 = White, non-Hispanic	
		4 = Other race or multiple races, r	non-Hispanic
Categories	Frequency	Cumulative Frequency	Percent
1	54	54	5.64
2	245	299	25.60
3	575	874	60.08
4	48	922	5.02
Missing	35	957	3.66

40	Column name:	sode_race_eth_4cat_f
	Column description:	Ethnicity the participant self-identifies with. Derived from sode_race and sode_hispanic variables.
	Source information:	DETECT
	Column type:	Categorical

Data type: Integer

Unique non-missing value count: 4

Categories	Frequency	Cumulative Frequency	Percent
1	54	54	5.64
2	245	299	25.60
3	575	874	60.08
4	48	922	5.02
Missing	35	957	3.66

41	Column name:		sode_school	
	Column description:		SI 6. What is the highest level of s completed	chooling you
	Source information:		DETECT Follow-Up Interviews	
	Column type:		Categorical	
	Data type:		Numeric	
	Unique non-missing v	value count:	9	
	Missing value count:		12	
	Value labels:		1 = Did not complete high school of	or GED
			2 = High school graduate or GED	
			3 = Some college (no degree)	
			4 = Associate's degree	
			5 = Bachelor's degree (BA, AB, BS	S, etc.)
			6 = Some graduate or professional	school (no degree)
			7 = Graduate or professional schoo MD, PhD, etc.)	l degree (MS, MA,
			77 = Don't know	
			99 = Refused	
	Categories	Frequency	Cumulative Frequency	Percent
	1	132	132	13.79

2	222	354	23.20
3	297	651	31.03
4	92	743	9.61
5	115	858	12.02
6	11	869	1.15
7	73	942	7.63
77	2	944	0.21
99	1	945	0.10
Missing	12	957	1.25

42	Column name:		sode_school_7cat	
	Column description	:	SI_6. What is the highest level of completed	schooling you
	Source information:		DETECT Follow-Up Interviews	
	Column type:		Categorical	
	Data type:		Numeric	
	Unique non-missing value count: Missing value count: Value labels:		7	
			15	
			1 = Did not complete high school or GED	
			2 = High school graduate or GED	
			3 = Some college (no degree)	
			4 = Associate's degree	
			5 = Bachelor's degree (BA, AB, B	S, etc.)
			6 = Some graduate or professional	l school (no degree)
			7 = Graduate or professional school MD, PhD, etc.)	ol degree (MS, MA,
	Categories	Frequency	Cumulative Frequency	Percent
	1	132	132	13.79
	2	222	354	23.20
	3	297	651	31.03

9.61

5	115	858	12.02
6	11	869	1.15
7	73	942	7.63
Missing	15	957	1.57

 $sode_school_7cat_f$

43

Column name:

Column	description:	SI_6. What is the highest level of schooling you completed		
Source in	nformation:	DETECT Follow-Up Interviews		
Column t	type:	Categorical		
Data type	e:	Integer		
Unique n	on-missing value count:	7		
Missing	value count:	15		
Categories	Frequency	Cumulative Frequency	Percent	
1	132	132	13.79	
2	222	354	23.20	
3	297	651	31.03	
4	92	743	9.61	
5	115	858	12.02	
6	11	869	1.15	
7	73	942	7.63	
Missing	15	957	1.57	
Data type Unique n Missing v Categories 1 2 3 4 5 6 7	e: non-missing value count: value count: Frequency 132 222 297 92 115 11 73	Integer 7 15 Cumulative Frequency 132 354 651 743 858 869 942	13.79 23.20 31.03 9.61 12.02 1.15 7.63	

44	Column name:	sode_employed
	Column description:	SI_7. What is your employment status? Would you say you are
	Source information:	DETECT Follow-Up Interviews
	Column type:	Categorical
	Data type:	Numeric
	Unique non-missing value count:	9
	Missing value count:	7

Value labels: 1 = Employed full time

2 = Employed part time

3 = In the military

4 = Unemployed

5 = Retired

6 = A student

7 = A homemaker

8 = Disabled or unable to work

9 = Something else

77 = Don't know

99 = Refused

Categories	Frequency	Cumulative Frequency	Percent
1	30	30	3.13
2	12	42	1.25
4	28	70	2.93
5	710	780	74.19
6	1	781	0.10
7	6	787	0.63
8	153	940	15.99
9	6	946	0.63
77	4	950	0.42
Missing	7	957	0.73

45	Column name:	sode_employed_9cat
	Column description:	SI_7. What is your employment status? Would you say you are
	Source information:	DETECT Follow-Up Interviews
	Column type:	Categorical
	Data type:	Numeric
	Unique non-missing value count:	8

Missing value count: 11

Value labels: 1 = Employed full time

2 = Employed part time

3 = In the military

4 = Unemployed

5 = Retired

6 = A student

7 = A homemaker

8 = Disabled or unable to work

9 = Something else

Categories	Frequency	Cumulative Frequency	Percent
1	30	30	3.13
2	12	42	1.25
4	28	70	2.93
5	710	780	74.19
6	1	781	0.10
7	6	787	0.63
8	153	940	15.99
9	6	946	0.63
Missing	11	957	1.15

46	Column name:		sode_employed_9cat_f
	Column description	1:	SI_7. What is your employment status? Would you say you are
	Source information	:	DETECT Follow-Up Interviews
	Column type:		Categorical
	Data type:		Integer
	Unique non-missing	g value count:	8
	Missing value coun	t:	11
	Categories	Frequency	Cumulative Frequency Percent

1 30 30 3.13 2 12 42 1.25 4 28 70 2.93 5 710 780 74.19 6 1 781 0.10 7 6 787 0.63 8 153 940 15.99 9 6 946 0.63 Missing 11 957 1.15				
4 28 70 2.93 5 710 780 74.19 6 1 781 0.10 7 6 787 0.63 8 153 940 15.99 9 6 946 0.63	1	30	30	3.13
5 710 780 74.19 6 1 781 0.10 7 6 787 0.63 8 153 940 15.99 9 6 946 0.63	2	12	42	1.25
6 1 781 0.10 7 6 787 0.63 8 153 940 15.99 9 6 946 0.63	4	28	70	2.93
7 6 787 0.63 8 153 940 15.99 9 6 946 0.63	5	710	780	74.19
8 153 940 15.99 9 6 946 0.63	6	1	781	0.10
9 6 946 0.63	7	6	787	0.63
	8	153	940	15.99
Missing 11 957 1.15	9	6	946	0.63
	Missing	11	957	1.15

47	Column name:		sode_income	
	Column description	on:	SI_8. Including everyone else in y of the following categories best do household income before taxes? I	escribes your total
	Source information	n:	DETECT Follow-Up Interviews	
	Column type:		Categorical	
	Data type:		Numeric	
	Unique non-missi	ng value count:	9	
	Missing value cou	nt:	7	
	Value labels:		1 = \$10,000 or less	
			2 = Between \$10,001 and \$20,000)
			3 = Between \$20,001 and \$35,000)
			4 = Between \$35,001 and \$50,000)
			5 = Between \$50,001 and \$75,000)
			6 = Between \$75,001 and \$100,00	00
			7 = More than \$100,000	
			77 = Don't know	
			99 = Refused	
	Categories	Frequency	Cumulative Frequency	Percent
	1	149	149	15.57

2	249	398	26.02
3	210	608	21.94
4	90	698	9.40
5	78	776	8.15
6	36	812	3.76
7	36	848	3.76
77	82	930	8.57
99	20	950	2.09
Missing	7	957	0.73

48	Column name:	sode_income_7cat
	Column description:	SI_8. Including everyone else in your household, which of the following categories best describes your total household income before taxes? Is it
	Source information:	DETECT Follow-Up Interviews
	Column type:	Categorical
	Data type:	Numeric
	Unique non-missing value count:	7
	Missing value count:	109
	Value labels:	1 = \$10,000 or less
		2 = Between \$10,001 and \$20,000
		3 = Between \$20,001 and \$35,000
		4 = Between \$35,001 and \$50,000
		5 = Between \$50,001 and \$75,000
		6 = Between \$75,001 and \$100,000
		7 = More than \$100,000
	Categories Frequency	Cumulative Frequency Percent

Categories	Frequency	Cumulative Frequency	Percent
1	149	149	15.57
2	249	398	26.02
3	210	608	21.94
4	90	698	9.40

5	78	776	8.15
6	36	812	3.76
7	36	848	3.76
Missing	109	957	11.39

/	36	848	3.76
Missing	109	957	11.39
Column name:		sode_income_7cat_f	
Column descripti	on:	SI_8. Including everyone else in y of the following categories best dehousehold income before taxes? I	escribes your total
Source information	on:	DETECT Follow-Up Interviews	
Column type:		Categorical	
Data type:		Integer	
Unique non-miss	ing value count:	7	
Missing value co	unt:	109	
Skip pattern:		Skipped if "sode_military" (SI_9) no prior military service	was "No", indicating
Categories	Frequency	Cumulative Frequency	Percent
1	149	149	15.57
2	249	398	26.02
3	210	608	21.94
4	90	698	9.40
5	78	776	8.15
6	36	812	3.76
7	36	848	3.76
Missing	109	957	11.39
Column name:		sode_military_2cat	

50	Column name:	sode_military_2cat
	Column description:	SI_9. Have you ever served in the military (e.g., on active duty in the U.S. Armed Forces, Reserves, or National Guard)?
	Source information:	DETECT Follow-Up Interviews
	Column type:	Categorical

Data type: Numeric

Unique non-missing value count: 2

Missing value count: 6

Value labels: $0 = N_0$

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent	
0	809	809	84.54	
1	142	951	14.84	
Missing	6	957	0.63	

51 C	Column name:	sode_military_2cat_f	sode_military_2cat_f	
C	Column description:	SI_9. Have you ever served in the military active duty in the U.S. Armed Forces, Renational Guard)?		
S	ource information:	DETECT Follow-Up Interviews		
C	Column type:	Categorical		
D	Oata type:	Integer		
U	Unique non-missing value co	t: 2		
N	dissing value count:	6		
Categ	gories Freque	y Cumulative Frequency Po	ercent	
1	142	142 1	4.84	

1	142	142	14.84
2	809	951	84.54
Missing	6	957	0.63

52	Column name:	sode_unwanted
	Column description:	When you were in the military: SI_10. Did you ever receive unwanted, threatening or repeated sexual attention (for example, touching, cornering, pressure for sexual favors, or inappropriate verbal remarks, etc.?)
	Source information:	DETECT Follow-Up Interviews
	Column type:	Categorical
	Data type:	Numeric

Unique non-missing value count: 3

Missing value count: 818

Value labels: 0 = No

1 = Yes

7 = Don't Know

9 = Refused

Categories	Frequency	Cumulative Frequency	Percent
0	131	131	13.69
1	7	138	0.73
7	1	139	0.10
Missing	818	957	85.48

53	Column name:		sode_unwanted_2cat		
	Column description:		When you were in the military: SI_10. Did you ever receive unwanted, threatening or repeated sexual attention (for example, touching, cornering, pressure for sexual favors, or inappropriate verbal remarks, etc.?)		
	Source information:		DETECT Follow-Up Interviews		
	Column type:		Categorical		
	Data type:		Numeric		
	Unique non-missing value count: Missing value count:		2 819		
	Value labels:		$0 = N_0$		
			1 = Yes		
	Categories	Frequency	Cumulative Frequency	Percent	
	0	131	131	13.69	
	1	7	138	0.73	
	Missing	819	957	85.58	

54	Column name:	sode_unwanted_2cat_f
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Column description: When you were in the military: SI_10. Did you ever receive unwanted, threatening or repeated sexual

attention (for example)	mple, touching, co	rnering, pressure for
sexual favors or i	inappropriate verb	al remarks etc ?)

Source information: DETECT Follow-Up Interviews

Column type: Categorical

Data type: Integer

Unique non-missing value count: 2

Categories	Frequency	Cumulative Frequency	Percent	
1	7	7	0.73	
2	131	138	13.69	
Missing	819	957	85.58	

55	Column name:	sode_sexual
	Column description:	SI_11. Did you have sexual contact against your will or when you were unable to say no (for example, after being forced or threatened or to avoid other consequences?)
	Source information:	DETECT Follow-Up Interviews
	Column type:	Categorical
	Data type:	Numeric
	Unique non-missing value count:	3
	Missing value count:	818
	Value labels:	$0 = N_0$
		1 = Yes
		7 = Don't Know
		9 = Refused

Categories	Frequency	Cumulative Frequency	Percent	
0	134	134	14.00	
1	4	138	0.42	
7	1	139	0.10	
Missing	818	957	85.48	

56 Column name		sode_sexual_2cat		
	Column descrip	tion:	SI 11. Did you have sexual contact against your will or when you were unable to say no (for example, after being forced or threatened or to avoid other consequences?) DETECT Follow-Up Interviews Categorical Numeric 2 819 0 = No 1 = Yes	
	Source information	tion:		
	Column type:			
	Data type:			
	Unique non-mis	ssing value count:		
	Missing value c	ount:		
	Value labels:			
	Categories	Frequency	Cumulative Frequency	Percent
	0	134	134	14.00
	1	4	138	0.42
	Missing	819	957	85.58

	1 Missing	4 819	138 957	0.42 85.58
57	Column name:		sode_sexual_2cat_f	
Column description:		SI_11. Did you have sexual contact against your will or when you were unable to say no (for example, after being forced or threatened or to avoid other consequences?)		
	Source information:		DETECT Follow-Up Interview	WS.

Categories	Frequency	Cumulative Frequency	Percent
Missing value count:		819	
Unique non-missing	value count:	2	
Data type:		Integer	
Column type:		Categorical	
Source information:		DETECT Follow-Up Interviews	
·		consequences?)	oid other

Categories	Frequency	Cumulative Frequency	Percent	
1	4	4	0.42	
2	134	138	14.00	
Missing	819	957	85.58	

58	Column name:	hsi_contact	
	Column description:	HS 1. Would it be alright if we contact you ag future?	ain in the
	Source information:	DETECT Follow-Up Interviews	
	Column type:	Categorical	
	Data type:	Numeric	
	Unique non-missing value	count: 4	
	Missing value count:	7	
	Value labels:	$0 = N_0$	
		1 = Yes	
		7 = Don't Know	
		9 = Refused	
	Categories Freq	nency Cumulative Frequency Percent	

Categories	Frequency	Cumulative Frequency	Percent
0	313	313	32.71
1	631	944	65.94
7	5	949	0.52
9	1	950	0.10
Missing	7	957	0.73

59	Column name:		hsi_contact_2cat	
	Column description:		HS 1. Would it be alright if we confuture?	ntact you again in the
	Source information	:	DETECT Follow-Up Interviews	
	Column type:		Categorical	
	Data type:		Numeric	
	Unique non-missing value count:		2	
	Missing value coun	t:	13	
	Value labels:		$0 = N_0$	
			1 = Yes	
	Categories	Frequency	Cumulative Frequency	Percent

0	313	313	32.71
1	631	944	65.94
Missing	13	957	1.36

60	Column name:		hsi_contact_2cat_f		
	Column description: Source information:		HS 1. Would it be alright if we contact you again in the future? DETECT Follow-Up Interviews		
	Column type:		Categorical		
	Data type: Unique non-missing value count: Missing value count:		Integer 2		
			13		
	Categories	Frequency	Cumulative Frequency	Percent	
	1	631	631	65.94	
	2	313	944	32.71	
	Missing	13	957	1.36	