

```

GET
FILE='H:\Perchlorate\Data\Merge\Final_In Progress_10.7.19.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
CODEBOOK ID [n] Site [n] Date [n] Gender [n] DOB_month [n] DOB_day [s] DOB_year [s] DOB
[s]
    Ethnicity [n] Race_ai_an [n] Race_asian [n] Race_black [n] Race_pac_isl [n] Race_whit
e [n]
    Race_other [n] Race_dk [n] Race_refuse [n] Race_other_TEXT [n] Marital_status [n] Num
_in_household
    [n] Num_children [n] Child_under_18 [n] Education [n] Education_TEXT [n] Birth_countr
y [n]
    Birth_country_TEXT [n] Armed_forces [n] Army [n] Navy [n] Marine_corp [n] Air_force [
n] Coast_guard
    [n] Other [n] Armed_forces_dk [n] Armed_forces_refuse [n] Armed_forces_TEXT [n] Work_
for_pay [n]
    Self_employed [n] Looking [n] Laid_off [n] Retired [n] Homemaker [n] Student [n] Disa
bled [n]
    Maternity_sick_leave [n] employ_other [n] employ_other_A [n] employ_dk [n] employ_TEX
T [n]
    Occupation [n] Farmer [n] Pesticides [n] Lived_in_Yuma [n] Born_in_Yuma [n] Yuma_preg
nant_mom [n]
    Yuma_address [n] Residence_type [n] Residence_TEXT [n] Own_rent [n] Own_rent_TEXT [n]
Homeless [n]
    Water_home [n] Water_home_TEXT [n] Water_cooking [n] Water_cooking_TEXT [n] Water_cof
fee [n]
    Water_coffee_TEXT [n] Water_work [n] Water_work_TEXT [n] Health_care [n] Health_care_
source [n]
    Health_care_source_TEXT [n] Healthcare_lastyear [n] Health_consult [n] Health_consult
_place [n]
    Health_consult_place_TEXT [n] Routine_care [n] Routine_care_TEXT [n] Doctor_time [n]
ER_visits [n]
    afford_rx_meds [n] afford_mh_care [n] afford_dental_care [n] afford_eyeglasses [n]
    afford_specialist [n] afford_follow_up [n] Delay_telephone [n] Delay_appt [n] Delay_w
ait [n]
    Delay_open [n] Delay_transportation [n] Mental_health [n] General_health [n] Health_c
ompare [n]
    Height_ft [n] Height_inch [n] Weight [s] Overweight [n] Dental_visit [n] Dental_healt
h [n]
    arthritis [n] gout [n] chf [n] chd [n] angina [n] heart_attack [n] stroke [n] emphyse
ma [n]
    thyroid_prob [n] hyperthyroid [n] hypothyroid [n] thyroid_cancer [n] goiter [n] weak_
kidney [n]
    cancer [n] pos [n] undescended [n] ambiguous [n] HTN [n] HTN_hx_meds [n] HTN_current_
med [n]
    Cholesterol [n] Chol_med [n] Diabetes [n] DM_age [n] DM_age_TEXT [n] insulin [n] diab
etic_pills [n]
    anxiety [n] depression [n] bipolar [n] schizo [n] ptsd [n] adhd [n] Income [n] age [s]

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]
    thyroid_prob_D [n] Hyper_D [n] Hypo_D [n] Thyroid_cancer_D [n] Goiter_D [n] thyroid_c
onditions [n]
    clinical [n] endo [n] fT3 [s] TSH [s] fT4 [s] TotalT4 [s] TotalT3 [s] Cortisol [s] ad
dress [n]
    latitude [s] longitude [s] emr_height_inches [s] emr_weight [s] emr_bmi [s] emr_thyro
id_problem [n]
    emr_hyperthyroidism [n] emr_hypothyroidism [n] emr_thyroid_cancer [n] emr_goiter [n]
emr_cancer [n]
    emr_pos [n] emr_diabetes [n] emr_obesity [n] emr_anxiety [n] emr_depression [n] emr_b
ipolar [n]
    emr_schizophrenia [n] emr_ptsd [n] emr_adhd_add [n] emr_sleep_disorder [n] emr_sud [n
] emr_asd [n]
    meds [n] meds_name [n] thyroid_med [n] free_t3_med [n] tsh_med [n] total_t4_med [n] f
ree_t4_med [n]
    total_t3_med [n] cortisol_med [n] Mn_55 [s] Fe_57 [s] Cu_65 [s] As_75 [s] Cd_111 [s]
Pb_206 [s]
    Pb_207 [s] Pb_208 [s] U_238 [s] height_total [s] bmi [s]
/VARINFO POSITION LABEL TYPE FORMAT MEASURE ROLE VALUELABELS MISSING ATTRIBUTES
/OPTIONS VARORDER=VARLIST SORT=ASCENDING MAXCATS=200
/STATISTICS COUNT PERCENT MEAN STDDEV QUANTILES.

```

Codebook

Notes

Output Created		10-NOV-2020 11:28:50
Comments		
Input	Data	H: \\Perchlorate\Data\Merge\F inal_In Progress_10.7.19. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	332

Notes

Syntax

CODEBOOK ID [n] Site
 [n] Date [n] Gender [n]
 DOB_month [n] DOB_day
 [s] DOB_year [s] DOB [s]
 Ethnicity [n] Race_ai_an
 [n] Race_asian [n]
 Race_black [n]
 Race_pac_isl [n]
 Race_white [n]
 Race_other [n] Race_dk
 [n] Race_refuse [n]
 Race_other_TEXT [n]
 Marital_status [n]
 Num_in_household
 [n] Num_children [n]
 Child_under_18 [n]
 Education [n]
 Education_TEXT [n]
 Birth_country [n]
 Birth_country_TEXT [n]
 Armed_forces [n] Army [n]
 Navy [n] Marine_corp [n]
 Air_force [n] Coast_guard
 [n] Other [n]
 Armed_forces_dk [n]
 Armed_forces_refuse [n]
 Armed_forces_TEXT [n]
 Work_for_pay [n]
 Self_employed [n]
 Looking [n] Laid_off [n]
 Retired [n] Homemaker [n]
 Student [n] Disabled [n]
 Maternity_sick_leave [n]
 employ_other [n]
 employ_other_A [n]
 employ_dk [n]
 employ_TEXT [n]
 Occupation [n] Farmer
 [n] Pesticides [n]
 Lived_in_Yuma [n]
 Born_in_Yuma [n]
 Yuma_pregnant_mom [n]
 Yuma_address [n]
 Residence_type [n]
 Residence_TEXT [n]
 Own_rent [n]
 Own_rent_TEXT [n]
 Homeless [n]
 Water_home [n]
 Water_home_TEXT [n]
 Water_cooking [n]
 Water_cooking_TEXT [n]
 Water_coffee [n]
 Water_coffee_TEXT [n]
 Water_work [n]
 Water_work_TEXT [n]
 Health_care [n]
 Health_care_source [n]

Health_care_source_TEX
 T [n] Healthcare_lastyear
 [n] Healthcare_source [n]

Notes

Resources	Processor Time	00:00:00.14
	Elapsed Time	00:00:00.10

[DataSet1] H:\Perchlorate\Data\Merge\Final_In Progress_10.7.19.sav

Warnings

Value labels, counts, and/or percents not displayed for the following variables or multiple response sets because the number of unique, valid values exceeds the specified maximum or default maximum of 200:
ID,Yuma_address,address.

ID

		Value
Standard Attributes	Position	1
	Label	Participant ID (C= CSF, R= RCBH, Y= YRMC)
	Type	String
	Format	A6
	Measurement	Nominal
	Role	Input

Site

		Value	Count	Percent
Standard Attributes	Position	2		
	Label	Community partner site		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	CSF	77	23.2%
	2	RCBH	125	37.7%
	3	YRMC	126	38.0%
Missing Values	System		4	1.2%

Date

		Value	Count	Percent
Standard Attributes	Position	3		
	Label	Date of survey ...		
	Type	Numeric		
	Format	ADATE10		
	Measurement	Nominal		
	Role	Input		
Valid Values	01/04/2013		1	0.3%
	04/20/2018		5	1.5%
	04/25/2018		2	0.6%
	05/02/2018		4	1.2%
	05/03/2018		3	0.9%
	05/04/2018		4	1.2%
	05/05/2018		1	0.3%
	05/07/2018		1	0.3%
	05/09/2018		2	0.6%
	05/10/2018		1	0.3%
	05/11/2018		5	1.5%
	05/14/2018		1	0.3%
	05/16/2018		3	0.9%
	05/17/2018		1	0.3%
	05/18/2018		3	0.9%
	05/21/2018		2	0.6%
	05/23/2018		1	0.3%
	05/24/2018		5	1.5%
	06/04/2018		1	0.3%
	06/05/2018		1	0.3%
	06/07/2018		2	0.6%
	06/08/2018		2	0.6%
	06/11/2018		1	0.3%
	06/12/2018		1	0.3%
	06/13/2018		1	0.3%
	06/14/2018		3	0.9%
	06/15/2018		1	0.3%
	06/21/2018		3	0.9%
	06/22/2018		2	0.6%

Date

	Value	Count	Percent
06/25/2018		4	1.2%
06/26/2018		2	0.6%
06/27/2018		5	1.5%
06/29/2018		1	0.3%
07/02/2018		2	0.6%
07/03/2018		4	1.2%
07/05/2018		13	3.9%
07/06/2018		3	0.9%
07/09/2018		6	1.8%
07/10/2018		7	2.1%
07/11/2018		15	4.5%
07/12/2018		1	0.3%
07/16/2018		1	0.3%
07/18/2018		10	3.0%
07/19/2018		2	0.6%
07/20/2018		4	1.2%
07/25/2018		4	1.2%
07/27/2018		4	1.2%
08/01/2018		4	1.2%
08/02/2018		5	1.5%
08/03/2018		3	0.9%
08/06/2018		4	1.2%
08/07/2018		1	0.3%
08/09/2018		3	0.9%
08/10/2018		2	0.6%
08/13/2018		6	1.8%
08/14/2018		1	0.3%
08/15/2018		5	1.5%
08/20/2018		2	0.6%
08/21/2018		1	0.3%
08/22/2018		5	1.5%
08/27/2018		1	0.3%
08/28/2018		3	0.9%
08/29/2018		6	1.8%
08/30/2018		2	0.6%

Date

		Value	Count	Percent
	08/31/2018		1	0.3%
	09/04/2018		2	0.6%
	09/05/2018		2	0.6%
	09/06/2018		3	0.9%
	09/12/2018		9	2.7%
	09/19/2018		3	0.9%
	09/26/2018		5	1.5%
	09/27/2018		3	0.9%
	10/03/2018		1	0.3%
	10/05/2018		1	0.3%
	10/10/2018		21	6.3%
	10/11/2018		1	0.3%
	10/12/2018		5	1.5%
	10/17/2018		11	3.3%
	10/18/2018		1	0.3%
	10/19/2018		10	3.0%
	10/24/2018		9	2.7%
	10/25/2018		5	1.5%
	10/26/2018		7	2.1%
	10/29/2018		2	0.6%
	10/30/2018		5	1.5%
	10/31/2018		3	0.9%
	11/01/2018		1	0.3%
	11/02/2018		1	0.3%
	11/07/2018		1	0.3%
	11/13/2018		1	0.3%
	11/21/2018		1	0.3%
	11/26/2018		2	0.6%
Missing Values	System		10	3.0%

Gender

		Value	Count	Percent
Standard Attributes	Position	4		
	Label	Gender		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Male	68	20.5%
	2	Female	255	76.8%
	3	Refused	0	0.0%
Missing Values	System		9	2.7%

DOB_month

		Value	Count	Percent
Standard Attributes	Position	5		
	Label	Birth month		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		33	9.9%
	2		28	8.4%
	3		25	7.5%
	4		21	6.3%
	5		24	7.2%
	6		26	7.8%
	7		30	9.0%
	8		34	10.2%
	9		22	6.6%
	10		22	6.6%
	11		36	10.8%
	12		22	6.6%
Missing Values	System		9	2.7%

DOB_day

		Value
Standard Attributes	Position	6
	Label	Birth day
	Type	Numeric
	Format	F2
	Measurement	Scale
	Role	Input
N	Valid	323
	Missing	9
Central Tendency and Dispersion	Mean	15.10
	Standard Deviation	8.265
	Percentile 25	8.00
	Percentile 50	15.00
	Percentile 75	22.00

DOB_year

		Value
Standard Attributes	Position	7
	Label	Birth year
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input
N	Valid	323
	Missing	9
Central Tendency and Dispersion	Mean	69.85
	Standard Deviation	16.003
	Percentile 25	60.00
	Percentile 50	68.00
	Percentile 75	82.00

DOB

		Value
Standard Attributes	Position	8
	Label	<none>
	Type	Numeric
	Format	ADATE10
	Measurement	Scale
	Role	Input
N	Valid	319
	Missing	13
Central Tendency and Dispersion	Mean	03/02/1970
	Standard Deviation	5653 00:29:...
	Percentile 25	09/20/1959
	Percentile 50	02/28/1968
	Percentile 75	01/18/1982

Ethnicity

		Value	Count	Percent
Standard Attributes	Position	9		
	Label	Hispanic or Latino		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	286	86.1%
	2	No	37	11.1%
	3	Don't know	0	0.0%
	4	Refused	0	0.0%
Missing Values	System		9	2.7%

Race_ai_an

		Value	Count	Percent
Standard Attributes	Position	10		
	Label	American Indian or Alaskan Native		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		3	0.9%
Missing Values	System		329	99.1%

Race_asian

		Value	Count	Percent
Standard Attributes	Position	11		
	Label	Asian		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		2	0.6%
Missing Values	System		330	99.4%

Race_black

		Value	Count	Percent
Standard Attributes	Position	12		
	Label	Black or African American		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		1	0.3%
Missing Values	System		331	99.7%

Race_pac_isl

		Value	Count	Percent
Standard Attributes	Position	13		
	Label	Native Hawaiian or Pacific Islander		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		2	0.6%
Missing Values	System		330	99.4%

Race_white

		Value	Count	Percent
Standard Attributes	Position	14		
	Label	White		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		263	79.2%
Missing Values	System		69	20.8%

Race_other

		Value	Count	Percent
Standard Attributes	Position	15		
	Label	Other		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		45	13.6%
Missing Values	System		287	86.4%

Race_dk

		Value	Count	Percent
Standard Attributes	Position	16		
	Label	Don't know		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		17	5.1%
Missing Values	System		315	94.9%

Race_refuse

		Value	Count	Percent
Standard Attributes	Position	17		
	Label	Refuse		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		3	0.9%
Missing Values	System		329	99.1%

Race_other_TEXT

		Value	Count	Percent
Standard Attributes	Position	18		
	Label	Race other text		
	Type	String		
	Format	A8		
	Measurement	Nominal		
	Role	Input		
Valid Values			319	96.1%
	American		1	0.3%
	Hispana		1	0.3%
	Hispanic		5	1.5%
	Hispano		1	0.3%
	Latino		1	0.3%
	Mexcan		1	0.3%
	Mexicana		1	0.3%
	Mexicans		1	0.3%
	Mexico		1	0.3%

Marital_status

		Value	Count	Percent
Standard Attributes	Position	19		
	Label	Marital status		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Married	197	59.3%
	2	Widowed	20	6.0%
	3	Divorced	44	13.3%
	4	Separated	10	3.0%
	5	Never married	48	14.5%
	6	Don't know	1	0.3%
	7	Refused	3	0.9%
Missing Values	System		9	2.7%

Num_in_household

		Value	Count	Percent
Standard Attributes	Position	20		
	Label	Number of people living in the household		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		2	0.6%
	1		21	6.3%
	2		72	21.7%
	3		82	24.7%
	4		62	18.7%
	5		46	13.9%
	6		21	6.3%
	7		9	2.7%
	8		3	0.9%
	9		3	0.9%
	11		1	0.3%
	22		1	0.3%
Missing Values	System		9	2.7%

Num_children

		Value	Count	Percent
Standard Attributes	Position	21		
	Label	Number of children (including adopted, foster, or step-children)		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		78	23.5%
	1		52	15.7%
	2		66	19.9%
	3		67	20.2%
	4		41	12.3%
	5		8	2.4%
	7		2	0.6%
	8		1	0.3%
	10		1	0.3%
	11		3	0.9%
	12		2	0.6%
	21		1	0.3%
Missing Values	System		10	3.0%

Child_under_18

		Value	Count	Percent
Standard Attributes	Position	22		
	Label	Number of children under 18 living in the household		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		167	50.3%
	1		75	22.6%
	2		48	14.5%
	3		21	6.3%
	4		10	3.0%
	7		1	0.3%
Missing Values	System		10	3.0%

Education

		Value	Count	Percent
Standard Attributes	Position	23		
	Label	Level of education		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	No school	20	6.0%
	2	Elementary school	41	12.3%
	3	Middle school	53	16.0%
	4	High school	93	28.0%
	5	College	80	24.1%
	6	Advanced degree	18	5.4%
	7	Other	18	5.4%
Missing Values	System		9	2.7%

Education_TEXT

		Value	Count	Percent
Standard Attributes	Position	24		
	Label	Level of education - text		
	Type	String		
	Format	A36		
	Measurement	Nominal		
	Role	Input		
Valid Values			322	97.0%
	0		1	0.3%
	Associate		1	0.3%
	Associate degree		1	0.3%
	Associates		1	0.3%
	Bachelors degree		1	0.3%
	College		1	0.3%
	Community health worker certificated		1	0.3%
	I'm in college		1	0.3%
	Some college		1	0.3%
	Technical school		1	0.3%

Birth_country

		Value	Count	Percent
Standard Attributes	Position	25		
	Label	Birth country		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	United States	128	38.6%
	2	Other	195	58.7%
	3	Don't know	0	0.0%
	4	Refused	0	0.0%
Missing Values	System		9	2.7%


Birth_country_TEXT

		Value	Count	Percent
Standard Attributes	Position	26		
	Label	Birth country text		
	Type	String		
	Format	A28		
	Measurement	Nominal		
	Role	Input		
Valid Values			268	80.7%
	Mexicali Baja california		1	0.3%
	Mexico		57	17.2%
	MEXICO		1	0.3%
	Mexico I		1	0.3%
	Mexico		1	0.3%
	MX		1	0.3%
	Nayarit, Mexico		1	0.3%
	San Luis Rio Colorado Sonora		1	0.3%


Armed_forces

		Value	Count	Percent
Standard Attributes	Position	27		
	Label	Served in the armed forces		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	11	3.3%
	2	No	169	50.9%
	3	Don't know	0	0.0%
	4	Refused	0	0.0%
	62		143	43.1%
Missing Values	System		9	2.7%


Army

		Value	Count	Percent
Standard Attributes	Position	28		
	Label	Army		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
			319	96.1%
	1		4	1.2%

Navy

		Value	Count	Percent
Standard Attributes	Position	29		
	Label	Navy		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
			323	97.3%

Marine_corp

		Value	Count	Percent
Standard Attributes	Position	30		
	Label	Marine Corp		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
			318	95.8%
	1		5	1.5%

Air_force

		Value	Count	Percent
Standard Attributes	Position	31		
	Label	Air force		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		322	97.0%
	1		1	0.3%

Coast_guard

		Value	Count	Percent
Standard Attributes	Position	32		
	Label	Coast guard		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		323	97.3%

Other

		Value	Count	Percent
Standard Attributes	Position	33		
	Label	Other armed service		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		322	97.0%
	1		1	0.3%

Armed_forces_dk

		Value	Count	Percent
Standard Attributes	Position	34		
	Label	Armed forces - don't know		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		323	97.3%

Armed_forces_refuse

		Value	Count	Percent
Standard Attributes	Position	35		
	Label	Armed forces - refused		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		323	97.3%

Armed_forces_TEXT

		Value
Standard Attributes	Position	36
	Label	Armed forces - text
	Type	Numeric
	Format	F8
	Measurement	Nominal
	Role	Input

Work_for_pay

		Value	Count	Percent
Standard Attributes	Position	37		
	Label	Working for pay		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		162	48.8%
	1		161	48.5%

Self_employed

		Value	Count	Percent
Standard Attributes	Position	38		
	Label	Self employed		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		314	94.6%
	1		9	2.7%

Looking

		Value	Count	Percent
Standard Attributes	Position	39		
	Label	Looking for work		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		306	92.2%
	1		17	5.1%

Laid_off

		Value	Count	Percent
Standard Attributes	Position	40		
	Label	Laid off		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		303	91.3%
	1		20	6.0%

Retired

		Value	Count	Percent
Standard Attributes	Position	41		
	Label	Retired		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		277	83.4%
	1		46	13.9%

Homemaker

		Value	Count	Percent
Standard Attributes	Position	42		
	Label	Homemaker		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		272	81.9%
	1		51	15.4%

Student

		Value	Count	Percent
Standard Attributes	Position	43		
	Label	Student		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		300	90.4%
	1		23	6.9%

Disabled

		Value	Count	Percent
Standard Attributes	Position	44		
	Label	Disabled		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		305	91.9%
	1		18	5.4%

Maternity_sick_leave

		Value	Count	Percent
Standard Attributes	Position	45		
	Label	Maternity or sick leave		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		322	97.0%
	1		1	0.3%

employ_other

		Value	Count	Percent
Standard Attributes	Position	46		
	Label	Employed - other		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		300	90.4%
	1		23	6.9%

employ_other_A

		Value	Count	Percent
Standard Attributes	Position	47		
	Label	Employed - refuse to respond		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		320	96.4%
	1		3	0.9%

employ_dk

		Value	Count	Percent
Standard Attributes	Position	48		
	Label	Employed - don't know		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		319	96.1%
	1		4	1.2%

employ_TEXT

		Value	Count	Percent
Standard Attributes	Position	49		
	Label	Employed - text		
	Type	String		
	Format	A12		
	Measurement	Nominal		
	Role	Input		
Valid Values			325	97.9%
	Did not work		1	0.3%
	House wife		3	0.9%
	Housewife		1	0.3%
	No works		1	0.3%
	Not employed		1	0.3%

Occupation

		Value	Count	Percent
Standard Attributes	Position	50		
	Label	Current occupation		
	Type	String		
	Format	A39		
	Measurement	Nominal		
	Role	Input		
Valid Values			18	5.4%
	Account clerk		1	0.3%
	Accountant assistant		1	0.3%
	Accounting Assistant		1	0.3%
	Administrative assistant		1	0.3%
	Adminitracion		1	0.3%
	Ama de cada		1	0.3%
	Ama de casa		62	18.7%
	Ama de casa.		1	0.3%
	Ambulatory schededuling Specialist		1	0.3%
	Ambulatory Scheduler		1	0.3%

Occupation

	Value	Count	Percent
Ambulatory scheduler and referral clerk		1	0.3%
Ambulatory Scheduling		1	0.3%
Ambulatory scheduling specialist		2	0.6%
Ambulatory Scheduling Specialist		1	0.3%
Archaeologist		1	0.3%
Asistente en home gruop		1	0.3%
Asst operator		1	0.3%
Ayudante de maestra		1	0.3%
Bookkeeper		1	0.3%
Bookkeeper payroll specialist		1	0.3%
Cajera		1	0.3%
Campo		3	0.9%
Clerk		1	0.3%
Cna Caregiver		1	0.3%
Community Health Worker		1	0.3%
Construcction		1	0.3%
Construction/farmworker		1	0.3%
Contruction		1	0.3%
Cook		2	0.6%
Cooler		2	0.6%
Coordinador de familia		1	0.3%
Correction officer		1	0.3%
Credit analyst		1	0.3%
Customer service		1	0.3%
Defense Contractor		1	0.3%
Department of the Army Civilian		1	0.3%
Desabilitada		1	0.3%
Detention		1	0.3%
Diagnostic scheduler		1	0.3%
Directora de operaciones de campesinos		1	0.3%
Disabled		1	0.3%

Occupation

	Value	Count	Percent
Education		2	0.6%
Electrician		1	0.3%
En casa		1	0.3%
ESS TECH @ YESD		1	0.3%
Estilista		1	0.3%
Estudiante		1	0.3%
Family nurse practitioner		1	0.3%
Farm worker		4	1.2%
Farmacista		1	0.3%
Farmworker		5	1.5%
Field worker		1	0.3%
Forklift driver		1	0.3%
Front desk		3	0.9%
Health facilitator		1	0.3%
Health office substitute		1	0.3%
Health promoter		1	0.3%
Health Promoter		1	0.3%
Health Promter		1	0.3%
Hogar		5	1.5%
Home maker		1	0.3%
Home Maker		1	0.3%
Homemaker		8	2.4%
Homemaker\student		1	0.3%
House keeping		1	0.3%
House wife		5	1.5%
House Wife		1	0.3%
Housekeeping		1	0.3%
Housewife		6	1.8%
Housing assistant		1	0.3%
It		1	0.3%
Janitor		1	0.3%
Jubilado		8	2.4%
Labor		1	0.3%
Laboratorista		1	0.3%
Lavor		1	0.3%

Occupation

	Value	Count	Percent
Lawn serever		1	0.3%
Libreria		1	0.3%
Loan Specialist		1	0.3%
Logistics / stakcer		1	0.3%
MA		1	0.3%
Maestra		1	0.3%
Maintenance		1	0.3%
Mantenimiento		7	2.1%
Marine corps radar technician		1	0.3%
Medical asistant		1	0.3%
Medical assistant		10	3.0%
Medical Assistant		9	2.7%
Medical billing		1	0.3%
Medical clerk		1	0.3%
Migrant advisor		1	0.3%
N/A		1	0.3%
N/A		1	0.3%
Ninera		1	0.3%
None		3	0.9%
Not employed		1	0.3%
Not sure		1	0.3%
Nurse practitioner		2	0.6%
Nurses aide		1	0.3%
Obrero		1	0.3%
Operator/Dispatcher		1	0.3%
Outpatients		1	0.3%
Package Worker		1	0.3%
Para Professional		1	0.3%
Patient access coordinator		1	0.3%
Patient Access Representative		2	0.6%
Pharmacy tech		1	0.3%
Phlebotomist		1	0.3%
Phlebotomy		1	0.3%

Occupation

	Value	Count	Percent
Program Coordinator		1	0.3%
Promotora		5	1.5%
Promotora de salud		2	0.6%
Public adminitrator		1	0.3%
Quality assurwnce		1	0.3%
Receptionist		4	1.2%
Referrals		1	0.3%
Registered medical assistant		1	0.3%
Registered nurse		1	0.3%
Retail assistant		1	0.3%
Retirada		1	0.3%
Retirado		2	0.6%
Retired		8	2.4%
Retired art teacher		1	0.3%
Retirred		1	0.3%
RN		4	1.2%
Roofer		1	0.3%
Sanitacion		1	0.3%
Sanitation		1	0.3%
Secretary		1	0.3%
Securty		1	0.3%
Sin trabajo		1	0.3%
Social worker		1	0.3%
Student		10	3.0%
Student researcher		1	0.3%
Student righth now		1	0.3%
Student supervisor		1	0.3%
Studiante		1	0.3%
Supervisor		2	0.6%
Supply		1	0.3%
Surgery scheduler		1	0.3%
Tax prepared		1	0.3%
Taxi driver		1	0.3%
Teacher		1	0.3%
Telemarketing		2	0.6%

Occupation

		Value	Count	Percent
	Trabajador del campo		2	0.6%
	Trabajadora del campo		1	0.3%
	Trabajo en El campo		1	0.3%
	Trabajo en empaque		1	0.3%
	Trabajo propio		1	0.3%
	Truck Driver		1	0.3%
	Unemployed		1	0.3%
	Ventas		1	0.3%
	Window tinting		1	0.3%

Farmer

		Value	Count	Percent
Standard Attributes	Position	51		
	Label	Farmer, rancher, or ag worker		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	46	13.9%
	2	No	277	83.4%
	3	Don't know	0	0.0%
	4	Refused	0	0.0%
Missing Values	System		9	2.7%

Pesticides

		Value	Count	Percent
Standard Attributes	Position	52		
	Label	Pesticide exposure		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	55	16.6%
	2	No	258	77.7%
	3	Don't know	10	3.0%
	4	Refused	0	0.0%
Missing Values	System		9	2.7%

Lived_in_Yuma

		Value	Count	Percent
Standard Attributes	Position	53		
	Label	Length of time living in Yuma area		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Less than 6 months	2	0.6%
	2	6 months to 1 year	3	0.9%
	3	1 to 3 years	11	3.3%
	4	3 to 5 years	10	3.0%
	5	More than 5 years	297	89.5%
Missing Values	System		9	2.7%

Born_in_Yuma

		Value	Count	Percent
Standard Attributes	Position	54		
	Label	Born in Yuma area		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	123	37.0%
	2	No	198	59.6%
	3	Don't know	1	0.3%
	4	Refused	1	0.3%
Missing Values	System		9	2.7%

Yuma_pregnant_mom

		Value	Count	Percent
Standard Attributes	Position	55		
	Label	Mother pregnant in Yuma		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	128	38.6%
	2	No	192	57.8%
	3	Don't know	3	0.9%
	4	Refused	0	0.0%
Missing Values	System		9	2.7%

Yuma_address

Value		
Standard Attributes	Position	56
	Label	Current Yuma address
	Type	String
	Format	A56
	Measurement	Nominal
	Role	Input

Residence_type

Value			Count	Percent
Standard Attributes	Position	57		
	Label	Residence type		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	House	266	80.1%
	2	Apartment	29	8.7%
	3	Trailer or mobile home	23	6.9%
	4	Rooming house, hotel, or motel	0	0.0%
	5	Street or homeless shelter	0	0.0%
	6	Group living or institution	1	0.3%
	7	Other	4	1.2%
	8	Refused	0	0.0%
Missing Values	System		9	2.7%

Residence_TEXT

		Value	Count	Percent
Standard Attributes	Position	58		
	Label	Residence - text		
	Type	String		
	Format	A16		
	Measurement	Nominal		
	Role	Input		
Valid Values			329	99.1%
	In his own car		1	0.3%
	Military housing		1	0.3%
	Townhouse		1	0.3%

Own_rent

		Value	Count	Percent
Standard Attributes	Position	59		
	Label	Do you own or rent		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Own	213	64.2%
	2	Rent	81	24.4%
	3	Other	21	6.3%
	4	Don't know	4	1.2%
	5	Refused	4	1.2%
Missing Values	System		9	2.7%

Own_rent_TEXT

		Value	Count	Percent
Standard Attributes	Position	60		
	Label	Own or rent - text		
	Type	String		
	Format	A50		
	Measurement	Nominal		
	Role	Input		
Valid Values			328	98.8%
	He is is a home less.		1	0.3%
	Live with parents		1	0.3%
	Me prestan LA traila y nosotros pagamos los biles		1	0.3%
	Military housing		1	0.3%

Homeless

		Value	Count	Percent
Standard Attributes	Position	61		
	Label	Ever homeless		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	19	5.7%
	2	No	302	91.0%
	3	Don't know	0	0.0%
	4	Refused	2	0.6%
Missing Values	System		9	2.7%

Water_home

		Value	Count	Percent
Standard Attributes	Position	62		
	Label	Drinking water - Home		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	City water	169	50.9%
	2	Well water	21	6.3%
	3	Bottled water	111	33.4%
	4	Other	22	6.6%
Missing Values	System		9	2.7%

Water_home_TEXT

		Value	Count	Percent
Standard Attributes	Position	63		
	Label	Drinking water - Home - text		
	Type	String		
	Format	A60		
	Measurement	Nominal		
	Role	Input		
Valid Values			317	95.5%
	Agua filtrada		1	0.3%
	Far West via RO system		1	0.3%
	Filter		1	0.3%
	Filter of water		1	0.3%
	Filter of waters		1	0.3%
	Filtered		1	0.3%
	Filtered water reverse osmosis		1	0.3%
	Gallon refill		1	0.3%
	Garrafon		1	0.3%
	Reverse osmosis		1	0.3%
	RO		1	0.3%

Water_home_TEXT

	Value	Count	Percent
RO system since 1994 city water prior to 1994		1	0.3%
RO water system		1	0.3%
Sometimes from the faucet. Drink from water fill up stations		1	0.3%
Water dispenser		1	0.3%

Water_cooking

		Value	Count	Percent
Standard Attributes	Position	64		
	Label	Cooking water - Home		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	City water	172	51.8%
	2	Well water	25	7.5%
	3	Bottled water	104	31.3%
	4	Other	22	6.6%
Missing Values	System		9	2.7%

Water_cooking_TEXT

		Value	Count	Percent
Standard Attributes	Position	65		
	Label	Cooking water - Home - text		
	Type	String		
	Format	A27		
	Measurement	Nominal		
	Role	Input		
Valid Values			318	95.8%
	Agua filtrada		1	0.3%
	Agua purificada de garrafon		1	0.3%
	Far West via RO system		1	0.3%
	Far west water		1	0.3%
	Farwest water		1	0.3%
	Filter		1	0.3%
	Filter of water		1	0.3%
	Filter of waters		1	0.3%
	Filtered		1	0.3%
	Filtered wAter		1	0.3%
	Garrafon		1	0.3%
	RO		1	0.3%
	RO same as above		1	0.3%
	Water filter		1	0.3%

Water_coffee

		Value	Count	Percent
Standard Attributes	Position	66		
	Label	Coffee water - Home		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	City water	119	35.8%
	2	Well water	21	6.3%
	3	Bottled water	159	47.9%
	4	Other	24	7.2%
Missing Values	System		9	2.7%

Water_coffee_TEXT

		Value	Count	Percent
Standard Attributes	Position	67		
	Label	Coffee water - Home - text		
	Type	String		
	Format	A24		
	Measurement	Nominal		
	Role	Input		
Valid Values			318	95.8%
	Agua filtrada		1	0.3%
	Far West via RO system		1	0.3%
	Farwest water		1	0.3%
	Filter		1	0.3%
	Filter of water		1	0.3%
	Filter of waters		1	0.3%
	Filtered		2	0.6%
	Filtered water		1	0.3%
	Garrafon		1	0.3%
	I need to call starbucks		1	0.3%
	Reverse osmosis		1	0.3%
	RO		1	0.3%
	RO same as above		1	0.3%

Water_work

		Value	Count	Percent
Standard Attributes	Position	68		
	Label	Drinking water - Work		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	City water	126	38.0%
	2	Well water	18	5.4%
	3	Bottled	135	40.7%
	4	Other	41	12.3%
Missing Values	System		12	3.6%

Water_work_TEXT

		Value	Count	Percent
Standard Attributes	Position	69		
	Label	Drinking water - Work - text		
	Type	String		
	Format	A22		
	Measurement	Nominal		
	Role	Input		
Valid Values			299	90.1%
	Agua filtrada		1	0.3%
	De garrafon		1	0.3%
	Do not work		1	0.3%
	Don't work		1	0.3%
	Filter of waters		2	0.6%
	Filtered		1	0.3%
	Filtered water		1	0.3%
	N/A		1	0.3%
	No se		1	0.3%
	No trabaja		16	4.8%
	No trabajo		1	0.3%
	Not working		1	0.3%

Water_work_TEXT

	Value	Count	Percent
Reverse osmosis		1	0.3%
Reverse osmosis system		1	0.3%
Unemployed		1	0.3%
Water dispenser		2	0.6%

Health_care

		Value	Count	Percent
Standard Attributes	Position	70		
	Label	Health care coverage		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	148	44.6%
	2	No	28	8.4%
	3	Don't know	2	0.6%
	4	Refused	2	0.6%
	21		132	39.8%
	22		11	3.3%
Missing Values	System		9	2.7%

Health_care_source

		Value	Count	Percent
Standard Attributes	Position	71		
	Label	Primary source of health care		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Employer	75	22.6%
	2	Purchased	11	3.3%
	3	Medicare	32	9.6%
	4	Medicaid	142	42.8%
	5	TRICARE	7	2.1%
	6	IHS	0	0.0%
	7	Other	6	1.8%
	8	None	0	0.0%
	9	Don't know	5	1.5%
	10	Refused	1	0.3%
Missing Values	System		53	16.0%

Health_care_source_TEXT

		Value	Count	Percent
Standard Attributes	Position	72		
	Label	Primary source of health care - text		
	Type	String		
	Format	A35		
	Measurement	Nominal		
	Role	Input		
Valid Values			329	99.1%
	ACHHHCS		1	0.3%
	AHCCCH		1	0.3%
	Family member gets through employer		1	0.3%

Healthcare_lastyear

		Value	Count	Percent
Standard Attributes	Position	73		
	Label	Uncovered last year		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	63	19.0%
	2	No	215	64.8%
	3	Don't know	2	0.6%
	4	Refused	0	0.0%
Missing Values	System		52	15.7%

Health_consult

		Value	Count	Percent
Standard Attributes	Position	74		
	Label	Advice about health		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	148	44.6%
	2	No	17	5.1%
	3	There is more than one place	13	3.9%
	4	Don't know	2	0.6%
	5	Refused	0	0.0%
	31		131	39.5%
	32		7	2.1%
	33		1	0.3%
	34		3	0.9%
	35		1	0.3%
Missing Values	System		9	2.7%

Health_consult_place

		Value	Count	Percent
Standard Attributes	Position	75		
	Label	Location of health care advice		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		31	9.3%
	1	Clinic or health center	221	66.6%
	2	Doctor's office or HMO	57	17.2%
	3	ER	3	0.9%
	4	Hospital outpatient	1	0.3%
	5	Other	7	2.1%
	6	no single place	2	0.6%
	7	Don't know	0	0.0%
	8	Refused	1	0.3%

Health_consult_place_TEXT

		Value	Count	Percent
Standard Attributes	Position	76		
	Label	Location of health care advice - text		
	Type	String		
	Format	A16		
	Measurement	Nominal		
	Role	Input		
Valid Values			327	98.5%
	Cancer center		1	0.3%
	Mexico		2	0.6%
	Military medical		1	0.3%
	Urgent care		1	0.3%

Routine_care

		Value	Count	Percent
Standard Attributes	Position	77		
	Label	Routine health care		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Nowhere	3	0.9%
	2	Clinic	218	65.7%
	3	Doctor's office or HMO	77	23.2%
	4	ER	5	1.5%
	5	Hospital outpatient	4	1.2%
	6	Other	7	2.1%
	7	No single place	4	1.2%
	8	Don't know	2	0.6%
	9	Refused	3	0.9%
Missing Values	System		9	2.7%

Routine_care_TEXT

		Value	Count	Percent
Standard Attributes	Position	78		
	Label	Routine health care - text		
	Type	String		
	Format	A16		
	Measurement	Nominal		
	Role	Input		
Valid Values			325	97.9%
	Cancer center		1	0.3%
	Mexico		5	1.5%
	Military medical		1	0.3%

Doctor_time

		Value	Count	Percent
Standard Attributes	Position	79		
	Label	Last doctor visit		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	6 months or less	281	84.6%
	2	> 6 months, < 1 year	25	7.5%
	3	> 1 year, < 2 years	9	2.7%
	4	> 2 years, < 5 years	3	0.9%
	5	> 5 years	4	1.2%
	6	Never	0	0.0%
	7	Don't know	1	0.3%
	8	Refused	0	0.0%
Missing Values	System		9	2.7%

ER_visits

		Value	Count	Percent
Standard Attributes	Position	80		
	Label	ER visits last year		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	0	205	61.7%
	2	1	84	25.3%
	3	2-3	26	7.8%
	4	4-5	6	1.8%
	5	6-7	2	0.6%
	6	8-9	0	0.0%
	7	10-12	0	0.0%
	8	13-15	0	0.0%
	9	> 16	0	0.0%
	10	Don't know	0	0.0%
	11	Refused	0	0.0%
Missing Values	System		9	2.7%

afford_rx_meds

		Value	Count	Percent
Standard Attributes	Position	81		
	Label	Can't afford rx meds		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	48	14.5%
	2	No	272	81.9%
	3	Don't know	0	0.0%
	4	Refused	2	0.6%
Missing Values	System		10	3.0%

afford_mh_care

		Value	Count	Percent
Standard Attributes	Position	82		
	Label	Can't afford mental health care		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	6	1.8%
	2	No	309	93.1%
	3	Don't know	3	0.9%
	4	Refused	2	0.6%
Missing Values	System		12	3.6%

afford_dental_care

		Value	Count	Percent
Standard Attributes	Position	83		
	Label	Can't afford dental care		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	65	19.6%
	2	No	252	75.9%
	3	Don't know	1	0.3%
	4	Refused	2	0.6%
Missing Values	System		12	3.6%

afford_eyeglasses

		Value	Count	Percent
Standard Attributes	Position	84		
	Label	Can't afford eyeglasses		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	69	20.8%
	2	No	247	74.4%
	3	Don't know	2	0.6%
	4	Refused	1	0.3%
Missing Values	System		13	3.9%

afford_specialist

		Value	Count	Percent
Standard Attributes	Position	85		
	Label	Can't afford specialist		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	26	7.8%
	2	No	286	86.1%
	3	Don't know	4	1.2%
	4	Refused	2	0.6%
Missing Values	System		14	4.2%

afford_follow_up

		Value	Count	Percent
Standard Attributes	Position	86		
	Label	Can't afford follow-up care		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	31	9.3%
	2	No	281	84.6%
	3	Don't know	1	0.3%
	4	Refused	3	0.9%
Missing Values	System		16	4.8%

Delay_telephone

		Value	Count	Percent
Standard Attributes	Position	87		
	Label	Delayed care - couldn't reach by telephone		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	24	7.2%
	2	No	284	85.5%
	3	Don't know	4	1.2%
	4	Refused	2	0.6%
Missing Values	System		18	5.4%

Delay_appt

		Value	Count	Percent
Standard Attributes	Position	88		
	Label	Delayed care - couldn't get appointment		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	43	13.0%
	2	No	263	79.2%
	3	Don't know	3	0.9%
	4	Refused	3	0.9%
Missing Values	System		20	6.0%

Delay_wait

		Value	Count	Percent
Standard Attributes	Position	89		
	Label	Delayed care - waited too long		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	44	13.3%
	2	No	265	79.8%
	3	Don't know	2	0.6%
	4	Refused	2	0.6%
Missing Values	System		19	5.7%

Delay_open

		Value	Count	Percent
Standard Attributes	Position	90		
	Label	Delayed care - clinic not open		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	19	5.7%
	2	No	288	86.7%
	3	Don't know	2	0.6%
	4	Refused	2	0.6%
Missing Values	System		21	6.3%

Delay_transportation

		Value	Count	Percent
Standard Attributes	Position	91		
	Label	Delayed care - no transportation		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	19	5.7%
	2	No	287	86.4%
	3	Don't know	0	0.0%
	4	Refused	2	0.6%
Missing Values	System		24	7.2%

Mental_health

		Value	Count	Percent
Standard Attributes	Position	92		
	Label	Mental health care in last year		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	41	12.3%
	2	No	282	84.9%
	3	Don't know	0	0.0%
	4	Refused	0	0.0%
Missing Values	System		9	2.7%

General_health

		Value	Count	Percent
Standard Attributes	Position	93		
	Label	General health		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Excellent	26	7.8%
	2	Very good	38	11.4%
	3	Good	108	32.5%
	4	Fair	131	39.5%
	5	Poor	19	5.7%
	6	Don't know	1	0.3%
	7	Refused	0	0.0%
Missing Values	System		9	2.7%

Health_compare

		Value	Count	Percent
Standard Attributes	Position	94		
	Label	Health compared to 1 year ago		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Better	75	22.6%
	2	Worse	27	8.1%
	3	About the same	214	64.5%
	4	Don't know	6	1.8%
	5	Refused	1	0.3%
Missing Values	System		9	2.7%

Height_ft

		Value	Count	Percent
Standard Attributes	Position	95		
	Label	Height feet		
	Type	Numeric		
	Format	F4		
	Measurement	Nominal		
	Role	Input		
Valid Values	4		13	3.9%
	5		298	89.8%
	6		7	2.1%
Missing Values	System		14	4.2%

Height_inch

		Value	Count	Percent
Standard Attributes	Position	96		
	Label	Height inches		
	Type	Numeric		
	Format	F5		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		30	9.0%
	1		35	10.5%
	2		40	12.0%
	3		33	9.9%
	4		49	14.8%
	5		38	11.4%
	6		27	8.1%
	7		17	5.1%
	8		16	4.8%
	9		17	5.1%
	10		3	0.9%
	11		13	3.9%
Missing Values	System		14	4.2%

Weight

		Value
Standard Attributes	Position	97
	Label	Weight (lbs)
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	323
	Missing	9
Central Tendency and Dispersion	Mean	180.49
	Standard Deviation	41.687
	Percentile 25	151.00
	Percentile 50	179.00
	Percentile 75	200.00

Overweight

		Value	Count	Percent
Standard Attributes	Position	98		
	Label	Doctor said you were overweight		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	165	49.7%
	2	No	157	47.3%
	3	Don't know	1	0.3%
	4	Refused	0	0.0%
Missing Values	System		9	2.7%

Dental_visit

		Value	Count	Percent
Standard Attributes	Position	99		
	Label	Last dental visit		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Within a year	183	55.1%
	2	Between 1 and 2 years	51	15.4%
	3	Between 3 and 5 years	32	9.6%
	4	> 5 years	39	11.7%
	5	Never	10	3.0%
	6	Don't know	6	1.8%
	7	Refused	1	0.3%
Missing Values	System		10	3.0%

Dental_health

		Value	Count	Percent
Standard Attributes	Position	100		
	Label	Dental health		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Excellent	16	4.8%
	2	Very good	46	13.9%
	3	Good	96	28.9%
	4	Fair	125	37.7%
	5	Poor	34	10.2%
	6	Don't know	5	1.5%
	7	Refused	0	0.0%
Missing Values	System		10	3.0%

arthritis

		Value	Count	Percent
Standard Attributes	Position	101		
	Label	Arthritis		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		70	21.1%
	2		243	73.2%
	3		8	2.4%
Missing Values	System		11	3.3%

gout

		Value	Count	Percent
Standard Attributes	Position	102		
	Label	Gout		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		14	4.2%
	2		298	89.8%
	3		9	2.7%
Missing Values	System		11	3.3%

chf

		Value	Count	Percent
Standard Attributes	Position	103		
	Label	Congestive Heart Failure		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		7	2.1%
	2		307	92.5%
	3		6	1.8%
Missing Values	System		12	3.6%

chd

		Value	Count	Percent
Standard Attributes	Position	104		
	Label	Chronic Heart Disease		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		6	1.8%
	2		309	93.1%
	3		5	1.5%
Missing Values	System		12	3.6%

angnia

		Value	Count	Percent
Standard Attributes	Position	105		
	Label	Angina		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		8	2.4%
	2		307	92.5%
	3		3	0.9%
	4		1	0.3%
Missing Values	System		13	3.9%

heart_attack

		Value	Count	Percent
Standard Attributes	Position	106		
	Label	Heart Attack		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		10	3.0%
	2		307	92.5%
	3		3	0.9%
Missing Values	System		12	3.6%

stroke

		Value	Count	Percent
Standard Attributes	Position	107		
	Label	Stroke		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		7	2.1%
	2		309	93.1%
	3		3	0.9%
Missing Values	System		13	3.9%

emphysema

		Value	Count	Percent
Standard Attributes	Position	108		
	Label	Emphysema		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		4	1.2%
	2		311	93.7%
	3		3	0.9%
Missing Values	System		14	4.2%

thyroid_prob

		Value	Count	Percent
Standard Attributes	Position	109		
	Label	Thyroid Problem		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		142	42.8%
	2		176	53.0%
	3		2	0.6%
Missing Values	System		12	3.6%

hyperthyroid

		Value	Count	Percent
Standard Attributes	Position	110		
	Label	Hyperthyroid		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		26	7.8%
	2		265	79.8%
	3		28	8.4%
Missing Values	System		13	3.9%

hypothyroid

		Value	Count	Percent
Standard Attributes	Position	111		
	Label	Hypothyroid		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		92	27.7%
	2		201	60.5%
	3		28	8.4%
Missing Values	System		11	3.3%

thyroid_cancer

		Value	Count	Percent
Standard Attributes	Position	112		
	Label	Thyroid cancer		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		6	1.8%
	2		305	91.9%
	3		7	2.1%
Missing Values	System		14	4.2%

goiter

		Value	Count	Percent
Standard Attributes	Position	113		
	Label	Goiter		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		9	2.7%
	2		298	89.8%
	3		12	3.6%
Missing Values	System		13	3.9%

weak_kidney

		Value	Count	Percent
Standard Attributes	Position	114		
	Label	Weak or Failing Kidneys		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		14	4.2%
	2		302	91.0%
	3		3	0.9%
Missing Values	System		13	3.9%

cancer

		Value	Count	Percent
Standard Attributes	Position	115		
	Label	Cancer		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		23	6.9%
	2		293	88.3%
	3		3	0.9%
Missing Values	System		13	3.9%

pos

		Value	Count	Percent
Standard Attributes	Position	116		
	Label	Polycystic Ovary Syndrome		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		17	5.1%
	2		299	90.1%
	3		3	0.9%
Missing Values	System		13	3.9%

undescended

		Value	Count	Percent
Standard Attributes	Position	117		
	Label	Undescended Testicle		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		2	0.6%
	2		307	92.5%
	3		6	1.8%
	4		3	0.9%
Missing Values	System		14	4.2%

ambiguous

		Value	Count	Percent
Standard Attributes	Position	118		
	Label	Ambiguous Genetalia		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		1	0.3%
	2		310	93.4%
	3		7	2.1%
	4		1	0.3%
Missing Values	System		13	3.9%

HTN

		Value	Count	Percent
Standard Attributes	Position	119		
	Label	Doctor said you had hypertension		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	46	13.9%
	2	No	131	39.5%
	3	Don't know	3	0.9%
	4	Refused	0	0.0%
	5		60	18.1%
	6		82	24.7%
	7		1	0.3%
Missing Values	System		9	2.7%

HTN_hx_meds

		Value	Count	Percent
Standard Attributes	Position	120		
	Label	Doctor told you to take HTN meds		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		217	65.4%
	1	Yes	39	11.7%
	2	No	7	2.1%
	3	Don't know	0	0.0%
	4	Refused	0	0.0%
	5		54	16.3%
	6		6	1.8%

HTN_current_med

		Value	Count	Percent
Standard Attributes	Position	121		
	Label	Currently taking HTN meds		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	86	25.9%
	2	No	7	2.1%
	3	Don't know	0	0.0%
	4	Refused	0	0.0%
Missing Values	System		239	72.0%

Cholesterol

		Value	Count	Percent
Standard Attributes	Position	122		
	Label	Doctor said you had high cholesterol		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	71	21.4%
	2	No	103	31.0%
	3	Don't know	6	1.8%
	4	Refused	0	0.0%
	5		62	18.7%
	6		79	23.8%
	7		2	0.6%
Missing Values	System		9	2.7%

Chol_med

		Value	Count	Percent
Standard Attributes	Position	123		
	Label	Doctor told you to take cholesterol meds		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		90	27.1%
	2		43	13.0%
Missing Values	System		199	59.9%

Diabetes

		Value	Count	Percent
Standard Attributes	Position	124		
	Label	Doctor said you had diabetes		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	22	6.6%
	2	Borderline or Pre-DM	22	6.6%
	3	no	137	41.3%
	4	Don't know	0	0.0%
	5	Refused	0	0.0%
	31		32	9.6%
	32		100	30.1%
	33		8	2.4%
	35		2	0.6%
Missing Values	System		9	2.7%


DM_age

		Value	Count	Percent
Standard Attributes	Position	125		
	Label	Age at DM dx		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
	.		239	72.0%
	1	age	62	18.7%
	2	Don't know	21	6.3%
	3	Refused	1	0.3%


DM_age_TEXT

		Value	Count	Percent
Standard Attributes	Position	126		
	Label	Age at Dm dx - text		
	Type	String		
	Format	A2		
	Measurement	Nominal		
	Role	Input		
Valid Values			287	86.4%
	2		1	0.3%
	20		2	0.6%
	24		1	0.3%
	25		1	0.3%
	30		2	0.6%
	34		1	0.3%
	35		1	0.3%
	37		3	0.9%
	39		1	0.3%
	40		2	0.6%
	42		1	0.3%
	44		4	1.2%
	45		3	0.9%
	47		1	0.3%
	48		1	0.3%
	5		1	0.3%
	50		4	1.2%
	51		1	0.3%
	52		2	0.6%
	53		1	0.3%
	55		1	0.3%
	57		1	0.3%
	60		5	1.5%
	61		1	0.3%
	63		2	0.6%
	65		1	0.3%

insulin

		Value	Count	Percent
Standard Attributes	Position	127		
	Label	Do you take insulin		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
			240	72.3%
	1	Yes	21	6.3%
	2	No	61	18.4%
	3	Don't know	0	0.0%
	4	Refused	1	0.3%

diabetic_pills

		Value	Count	Percent
Standard Attributes	Position	128		
	Label	Do you take DM pills		
	Type	String		
	Format	A1		
	Measurement	Nominal		
	Role	Input		
Valid Values			9	2.7%
			238	71.7%
	1	Yes	54	16.3%
	2	No	30	9.0%
	3	Don't know	0	0.0%
	4	Refused	1	0.3%

anxiety

		Value	Count	Percent
Standard Attributes	Position	129		
	Label	Anxiety		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	68	20.5%
	2	No	249	75.0%
	3	Don't know	3	0.9%
	4	Refused	0	0.0%
Missing Values	System		12	3.6%

depression

		Value	Count	Percent
Standard Attributes	Position	130		
	Label	Depression		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	73	22.0%
	2	No	245	73.8%
	3	Don't know	3	0.9%
	4	Refused	0	0.0%
Missing Values	System		11	3.3%

bipolar

		Value	Count	Percent
Standard Attributes	Position	131		
	Label	Bipolar		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	7	2.1%
	2	No	308	92.8%
	3	Don't know	5	1.5%
	4	Refused	0	0.0%
Missing Values	System		12	3.6%

schizo

		Value	Count	Percent
Standard Attributes	Position	132		
	Label	Schizophrenia		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	1	0.3%
	2	No	315	94.9%
	3	Don't know	4	1.2%
	4	Refused	0	0.0%
Missing Values	System		12	3.6%

ptsd

		Value	Count	Percent
Standard Attributes	Position	133		
	Label	Post traumatic stress disorder		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	12	3.6%
	2	No	303	91.3%
	3	Don't know	5	1.5%
	4	Refused	0	0.0%
Missing Values	System		12	3.6%

adhd

		Value	Count	Percent
Standard Attributes	Position	134		
	Label	Attention Defecit Hyperactivity Disorder		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	Yes	8	2.4%
	2	No	308	92.8%
	3	Don't know	4	1.2%
	4	Refused	0	0.0%
Missing Values	System		12	3.6%

Income

		Value	Count	Percent
Standard Attributes	Position	135		
	Label	Income		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	0-4,999	23	6.9%
	2	5k-9,999	33	9.9%
	3	10k-14,999	47	14.2%
	4	15k-19,999	34	10.2%
	5	20k-29,999	63	19.0%
	6	30k-39,999	34	10.2%
	7	40k-49,999	16	4.8%
	8	50k-59,999	9	2.7%
	9	60k-69,999	10	3.0%
	10	>70k	25	7.5%
	11	Don't know	15	4.5%
	12	Refused	14	4.2%
Missing Values	System		9	2.7%

age

		Value
Standard Attributes	Position	136
	Label	Age
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input
N	Valid	318
	Missing	14
Central Tendency and Dispersion	Mean	48.44
	Standard Deviation	15.468
	Percentile 25	36.30
	Percentile 50	50.35
	Percentile 75	58.79

thyroid_prob_D

		Value	Count	Percent
Standard Attributes	Position	137		
	Label	Thyroid problem_dummy		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no reported thyroid problem	178	53.6%
	1	self-reported thyroid problem	142	42.8%
Missing Values	System		12	3.6%

Hyper_D

		Value	Count	Percent
Standard Attributes	Position	138		
	Label	Hyperthyroid Dummy		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no reported hyperthyroid	293	88.3%
	1	self-reported hyperthyroid	26	7.8%
Missing Values	System		13	3.9%

Hypo_D

		Value	Count	Percent
Standard Attributes	Position	139		
	Label	Hypothyroid Dummy		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	No reported hypothyroid	229	69.0%
	1	self-reported hypothyroid	92	27.7%
Missing Values	System		11	3.3%

Thyroid_cancer_D

		Value	Count	Percent
Standard Attributes	Position	140		
	Label	Thyroid cancer Dummy		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no reported thyroid cancer	312	94.0%
	1	self reported thyroid cancer	6	1.8%
Missing Values	System		14	4.2%

Goiter_D

		Value	Count	Percent
Standard Attributes	Position	141		
	Label	Goiter Dummy		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no reported goiter	310	93.4%
	1	self-reported goiter	9	2.7%
Missing Values	System		13	3.9%

thyroid_conditions

		Value	Count	Percent
Standard Attributes	Position	142		
	Label	Number of self-reported thyroid conditions		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no reported thyroid conditions	175	52.7%
	1	1 reported thyroid conditions	31	9.3%

thyroid_conditions

		Value	Count	Percent
	2	2 reported thyroid conditions	98	29.5%
	3	3 reported thyroid conditions	12	3.6%
	4	4 reported thyroid conditions	1	0.3%
	5	5 reported thyroid conditions	1	0.3%
Missing Values	System		14	4.2%

clinical

		Value	Count	Percent
Standard Attributes	Position	143		
	Label	self-reported thyroid condition		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	community sample	175	52.7%
	1	clinical sample	145	43.7%
Missing Values	System		12	3.6%

endo

		Value	Count	Percent
Standard Attributes	Position	144		
	Label	<none>		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	.00		26	7.8%
	1.00		303	91.3%
Missing Values	System		3	0.9%

ft3

		Value
Standard Attributes	Position	145
	Label	ft3 (pg/mL)
	Type	Numeric
	Format	F19.2
	Measurement	Scale
	Role	Input
N	Valid	303
	Missing	29
Central Tendency and Dispersion	Mean	1.7173
	Standard Deviation	.48403
	Percentile 25	1.3839
	Percentile 50	1.7257
	Percentile 75	2.0528

TSH

		Value
Standard Attributes	Position	146
	Label	TSH (uIU/mL)
	Type	Numeric
	Format	F19.2
	Measurement	Scale
	Role	Input
N	Valid	299
	Missing	33
Central Tendency and Dispersion	Mean	3.2655
	Standard Deviation	12.44335
	Percentile 25	.7931
	Percentile 50	1.2962
	Percentile 75	2.0587

fT4

		Value
Standard Attributes	Position	147
	Label	fT4 (pg/mL)
	Type	Numeric
	Format	F19.2
	Measurement	Scale
	Role	Input
N	Valid	300
	Missing	32
Central Tendency and Dispersion	Mean	10.0927
	Standard Deviation	2.72814
	Percentile 25	8.1403
	Percentile 50	9.6946
	Percentile 75	11.5231

TotalT4

		Value
Standard Attributes	Position	148
	Label	Total T4 (ng/mL)
	Type	Numeric
	Format	F19.2
	Measurement	Scale
	Role	Input
N	Valid	301
	Missing	31
Central Tendency and Dispersion	Mean	77.2570
	Standard Deviation	15.34492
	Percentile 25	68.3666
	Percentile 50	76.8489
	Percentile 75	86.1862

TotalT3

		Value
Standard Attributes	Position	149
	Label	Total T3 (ng/mL)
	Type	Numeric
	Format	F19.2
	Measurement	Scale
	Role	Input
N	Valid	299
	Missing	33
Central Tendency and Dispersion	Mean	.9542
	Standard Deviation	.20649
	Percentile 25	.8147
	Percentile 50	.9400
	Percentile 75	1.0655

Cortisol

		Value
Standard Attributes	Position	150
	Label	Cortisol (ng/mL)
	Type	Numeric
	Format	F19.2
	Measurement	Scale
	Role	Input
N	Valid	297
	Missing	35
Central Tendency and Dispersion	Mean	150.0307
	Standard Deviation	70.53606
	Percentile 25	104.2572
	Percentile 50	140.0143
	Percentile 75	184.5418

address

		Value
Standard Attributes	Position	151
	Label	<none>
	Type	String
	Format	A56
	Measurement	Nominal
	Role	Input

latitude

		Value
Standard Attributes	Position	152
	Label	<none>
	Type	Numeric
	Format	F9.6
	Measurement	Scale
	Role	Input
N	Valid	317
	Missing	15
Central Tendency and Dispersion	Mean	32.60690751
	Standard Deviation	.189142095
	Percentile 25	32.49759500
	Percentile 50	32.59644000
	Percentile 75	32.67740900

longitude

		Value
Standard Attributes	Position	153
	Label	<none>
	Type	Numeric
	Format	F11.6
	Measurement	Scale
	Role	Input
N	Valid	317
	Missing	15
Central Tendency and Dispersion	Mean	-114.652790
	Standard Deviation	.214344544
	Percentile 25	-114.755153
	Percentile 50	-114.709677
	Percentile 75	-114.627692

emr_height_inches

		Value
Standard Attributes	Position	154
	Label	<none>
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	192
	Missing	140
Central Tendency and Dispersion	Mean	63.16
	Standard Deviation	3.098
	Percentile 25	61.00
	Percentile 50	63.00
	Percentile 75	65.00

emr_weight

		Value
Standard Attributes	Position	155
	Label	<none>
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input
N	Valid	195
	Missing	137
Central Tendency and Dispersion	Mean	189.51
	Standard Deviation	47.357
	Percentile 25	155.00
	Percentile 50	185.00
	Percentile 75	218.00

emr_bmi

		Value
Standard Attributes	Position	156
	Label	<none>
	Type	Numeric
	Format	F17.2
	Measurement	Scale
	Role	Input
N	Valid	180
	Missing	152
Central Tendency and Dispersion	Mean	33.1281
	Standard Deviation	7.99412
	Percentile 25	27.3000
	Percentile 50	32.1000
	Percentile 75	36.9000

emr_thyroid_problem

		Value	Count	Percent
Standard Attributes	Position	157		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		172	51.8%
	1		80	24.1%
Missing Values	System		80	24.1%

emr_hyperthyroidism

		Value	Count	Percent
Standard Attributes	Position	158		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		247	74.4%
	1		5	1.5%
Missing Values	System		80	24.1%

emr_hypothyroidism

		Value	Count	Percent
Standard Attributes	Position	159		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		136	41.0%
	1		116	34.9%
Missing Values	System		80	24.1%

emr_thyroid_cancer

		Value	Count	Percent
Standard Attributes	Position	160		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		247	74.4%
	1		5	1.5%
Missing Values	System		80	24.1%

emr_goiter

		Value	Count	Percent
Standard Attributes	Position	161		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		247	74.4%
	1		5	1.5%
Missing Values	System		80	24.1%

emr_cancer

		Value	Count	Percent
Standard Attributes	Position	162		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		225	67.8%
	1		27	8.1%
Missing Values	System		80	24.1%

emr_pos

		Value	Count	Percent
Standard Attributes	Position	163		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		250	75.3%
	1		2	0.6%
Missing Values	System		80	24.1%

emr_diabetes

		Value	Count	Percent
Standard Attributes	Position	164		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		198	59.6%
	1		6	1.8%
	2		48	14.5%
Missing Values	System		80	24.1%

emr_obesity

		Value	Count	Percent
Standard Attributes	Position	165		
	Label	<none>		
	Type	Numeric		
	Format	F5		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		173	52.1%
	1		78	23.5%
Missing Values	System		81	24.4%

emr_anxiety

		Value	Count	Percent
Standard Attributes	Position	166		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		195	58.7%
	1		57	17.2%
Missing Values	System		80	24.1%

emr_depression

		Value	Count	Percent
Standard Attributes	Position	167		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		202	60.8%
	1		50	15.1%
Missing Values	System		80	24.1%

emr_bipolar

		Value	Count	Percent
Standard Attributes	Position	168		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		249	75.0%
	1		3	0.9%
Missing Values	System		80	24.1%

emr_schizophrenia

		Value	Count	Percent
Standard Attributes	Position	169		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		252	75.9%
Missing Values	System		80	24.1%

emr_ptsd

		Value	Count	Percent
Standard Attributes	Position	170		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		251	75.6%
	1		1	0.3%
Missing Values	System		80	24.1%

emr_adhd_add

		Value	Count	Percent
Standard Attributes	Position	171		
	Label	<none>		
	Type	Numeric		
	Format	F5		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		250	75.3%
Missing Values	System		82	24.7%

emr_sleep_disorder

		Value	Count	Percent
Standard Attributes	Position	172		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		214	64.5%
	1		38	11.4%
Missing Values	System		80	24.1%

emr_sud

		Value	Count	Percent
Standard Attributes	Position	173		
	Label	<none>		
	Type	String		
	Format	A2		
	Measurement	Nominal		
	Role	Input		
Valid Values			111	33.4%
	0		191	57.5%
	1		30	9.0%

emr_asd

		Value	Count	Percent
Standard Attributes	Position	174		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		252	75.9%
Missing Values	System		80	24.1%

meds

		Value	Count	Percent
Standard Attributes	Position	175		
	Label	<none>		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		150	45.2%
Missing Values	System		182	54.8%

meds_name

		Value	Count	Percent
Standard Attributes	Position	176		
	Label	<none>		
	Type	String		
	Format	A111		
	Measurement	Nominal		
	Role	Input		
Valid Values			182	54.8%
	beclomethasone, methylprednisolone, prednisone		1	0.3%
	Calcitonin, dexamethasone, hydrocortison		1	0.3%
	cortisone (hydrocortisone) 1% topical cream, metoprolol tartrate		1	0.3%
	dexamethasone		2	0.6%
	estradiol		1	0.3%
	hydrocortisone 1% topical cream		1	0.3%
	Levo-T, estradiol		1	0.3%
	levothyroxine		4	1.2%
	Levothyroxine		1	0.3%
	Levothyroxine, Metoprolol		1	0.3%
	levothyroxine, metoprolol tartrate		1	0.3%
	levothyroxine		33	9.9%
	Levothyroxine		31	9.3%
	Levothyroxine, atenolol		1	0.3%
	levothyroxine, blood glucose test strips, blood glucose monitoring kit,		1	0.3%
	Levothyroxine, calcitonin		1	0.3%
	levothyroxine, dexamethosone		1	0.3%
	Levothyroxine, dorzolamide-timolol, metoprolol		1	0.3%
	levothyroxine, estradiol		1	0.3%

meds_name

	Value	Count	Percent
Levothyroxine, etonogestrel		1	0.3%
levothyroxine, hydrocortisone		1	0.3%
levothyroxine, hydrocortisone-acetic acid 1%-2% ear drops		1	0.3%
Levothyroxine, hydrocortisone, methylprednisolone		1	0.3%
Levothyroxine, hydrocortisone, propranolol		1	0.3%
levothyroxine, labetalol, metoprolol tartate, metoprolol suc,		1	0.3%
levothyroxine, levoxyl		1	0.3%
Levothyroxine, liothyronine		1	0.3%
levothyroxine, medroxyprogesterone		1	0.3%
levothyroxine, megestrol		1	0.3%
levothyroxine, metoprolol		1	0.3%
Levothyroxine, metoprolol		5	1.5%
Levothyroxine, multivit-iron- FA-calcium-mins		1	0.3%
Levothyroxine, norethindrone		1	0.3%
Levothyroxine, norethindrone-ethinyl estrad		1	0.3%
Levothyroxine, Premarin		2	0.6%
levothyroxine, progesterone micronized		1	0.3%
Levothyroxine, ropinirole		1	0.3%
Levothyroxine, soy isofla/blk cohosh/mag bark		1	0.3%
Levothyroxine, tamoxifen, prenatal vit-iron fum-folic ac		1	0.3%

meds_name

	Value	Count	Percent
levothyroxine, timolol 0.5% eye drops		1	0.3%
Levothyroxine, triamcinolone		3	0.9%
Levothyroxine, triamcinolone acetonide		1	0.3%
Levoxyl		1	0.3%
levoxyl (levothyroxine)		1	0.3%
Levoxyl, adderall, tri sprintec, triamcinolone		1	0.3%
Liothyronine		1	0.3%
Liothyronine, prednisone		1	0.3%
methimazole		1	0.3%
metoprolol		5	1.5%
Metoprolol		2	0.6%
metoprolol tartrate		2	0.6%
NP Thyroid		1	0.3%
Ortho Tri-Cyclen		1	0.3%
Predisone. Propranolol		1	0.3%
propranolol		1	0.3%
Propranolol		2	0.6%
synthroid		1	0.3%
Synthroid		4	1.2%
synthroid, levothyroxine,		3	0.9%
synthroid, levothyroxine, metoprolol tartrate, hydrocortisone-acetic acid 1%-2% ear drops, metoprolol succinate		1	0.3%
synthroid, metoprolol		1	0.3%
Synthroid, propranolol		1	0.3%
Tirosint, Levothyroxine, prednisone		1	0.3%
Triamcinolone		1	0.3%
Viorele		1	0.3%

thyroid_med

		Value	Count	Percent
Standard Attributes	Position	177		
	Label	<none>		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		127	38.3%
Missing Values	System		205	61.7%

free_t3_med

		Value
Standard Attributes	Position	178
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input

tsh_med

		Value	Count	Percent
Standard Attributes	Position	179		
	Label	<none>		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		10	3.0%
Missing Values	System		322	97.0%

total_t4_med

		Value	Count	Percent
Standard Attributes	Position	180		
	Label	<none>		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		30	9.0%
Missing Values	System		302	91.0%

free_t4_med

		Value	Count	Percent
Standard Attributes	Position	181		
	Label	<none>		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		1	0.3%
Missing Values	System		331	99.7%

total_t3_med

		Value	Count	Percent
Standard Attributes	Position	182		
	Label	<none>		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		30	9.0%
Missing Values	System		302	91.0%

cortisol_med

		Value	Count	Percent
Standard Attributes	Position	183		
	Label	<none>		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		23	6.9%
Missing Values	System		309	93.1%

Mn_55

		Value
Standard Attributes	Position	184
	Label	55Mn
	Type	Numeric
	Format	F18.15
	Measurement	Scale
	Role	Input
N	Valid	207
	Missing	125
Central Tendency and Dispersion	Mean	3.679892130
	Standard Deviation	10.53822414
	Percentile 25	.3544980913
	Percentile 50	.7546698247
	Percentile 75	1.722027480

Fe_57

		Value
Standard Attributes	Position	185
	Label	57Fe
	Type	Numeric
	Format	F18.15
	Measurement	Scale
	Role	Input
N	Valid	20
	Missing	312
Central Tendency and Dispersion	Mean	334.2574240
	Standard Deviation	309.9748188
	Percentile 25	42.33492987
	Percentile 50	307.0651825
	Percentile 75	525.5717705

Cu_65

		Value
Standard Attributes	Position	186
	Label	65Cu
	Type	Numeric
	Format	F19.15
	Measurement	Scale
	Role	Input
N	Valid	207
	Missing	125
Central Tendency and Dispersion	Mean	76.19647255
	Standard Deviation	187.8454599
	Percentile 25	10.33223277
	Percentile 50	21.12308438
	Percentile 75	54.11872776

As_75

		Value
Standard Attributes	Position	187
	Label	75As
	Type	Numeric
	Format	F18.15
	Measurement	Scale
	Role	Input
N	Valid	47
	Missing	285
Central Tendency and Dispersion	Mean	.0207935346
	Standard Deviation	.0814168511
	Percentile 25	-.000707232
	Percentile 50	.0089730498
	Percentile 75	.0201260057

Cd_111

		Value
Standard Attributes	Position	188
	Label	111Cd
	Type	Numeric
	Format	F18.15
	Measurement	Scale
	Role	Input
N	Valid	207
	Missing	125
Central Tendency and Dispersion	Mean	.0821484287
	Standard Deviation	.3422251612
	Percentile 25	-.013450606
	Percentile 50	.0093490728
	Percentile 75	.0672131654

Pb_206

		Value
Standard Attributes	Position	189
	Label	206Pb
	Type	Numeric
	Format	F18.15
	Measurement	Scale
	Role	Input
N	Valid	207
	Missing	125
Central Tendency and Dispersion	Mean	1.807993916
	Standard Deviation	7.374308332
	Percentile 25	.1745225897
	Percentile 50	.4363501111
	Percentile 75	1.150636600

Pb_207

		Value
Standard Attributes	Position	190
	Label	207Pb
	Type	Numeric
	Format	F18.15
	Measurement	Scale
	Role	Input
N	Valid	207
	Missing	125
Central Tendency and Dispersion	Mean	1.837898055
	Standard Deviation	7.518705926
	Percentile 25	.1811220517
	Percentile 50	.4451876815
	Percentile 75	1.164751212

Pb_208

		Value
Standard Attributes	Position	191
	Label	208Pb
	Type	Numeric
	Format	F18.15
	Measurement	Scale
	Role	Input
N	Valid	207
	Missing	125
Central Tendency and Dispersion	Mean	1.824859242
	Standard Deviation	7.438462471
	Percentile 25	.1730794494
	Percentile 50	.4426151993
	Percentile 75	1.159813631

U_238

		Value
Standard Attributes	Position	192
	Label	238U
	Type	Numeric
	Format	F18.15
	Measurement	Scale
	Role	Input
N	Valid	207
	Missing	125
Central Tendency and Dispersion	Mean	.3580649905
	Standard Deviation	1.638952231
	Percentile 25	.0318764205
	Percentile 50	.0779650836
	Percentile 75	.2159234435

height_total

		Value
Standard Attributes	Position	193
	Label	total height in inches
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	318
	Missing	14
Central Tendency and Dispersion	Mean	63.9717
	Standard Deviation	3.30221
	Percentile 25	62.0000
	Percentile 50	64.0000
	Percentile 75	66.0000

bmi

		Value
Standard Attributes	Position	194
	Label	BMI calculated from self-reported height and weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	318
	Missing	14
Central Tendency and Dispersion	Mean	31.0558
	Standard Deviation	6.93163
	Percentile 25	26.1355
	Percentile 50	30.3495
	Percentile 75	34.9420