

Codebook: Oregon Health Insurance Experiment, In-Person Survey

This codebook lists all of the variables publicly available from the In-person Survey conducted by the Oregon Health Insurance Experiment. It has two sections. In the first section, variable name, label, and number of non-missing values are given. Where applicable, the text of the survey question and/or notes on variable construction are given immediately following the variable. In the second section, variable name, label, and any relevant survey question text are given along with descriptive statistics.

#	Variable Name	Variable Label	Non-missing
1	person_id	Scrambled individual identifier	20745
2	in_data_inp	Is in inperson fielding sample	20745
3	sample_resp_inp	Responded to in-person survey	20745
4	weight_total_inp	Total weight in inperson survey (study end date: OCT 13, 2010)	20745
5	dt_release_inp	Date released into fielding	17140
6	dt_completed_inp	Date interview was completed	12229
7	interview_location_inp	Interview location	12229
8	interviewer_inp	Interviewer Number	12224
9	scale_id_inp	ID of Scale used to measure weight	12202
10	stadio_id_inp	ID of Stadiometer used to measure height	12211
11	omron_id_inp	ID of equipment used to measure blood pressure	12189
12	language_inp	Language of survey	12229
13	interpreter_inp	Interpreter present during interview	11498

14	gender_inp	Gender - inperson survey	12229
Q1. And your gender is...			
-Male			
-Female			
-Transgender: Male to Female			
-Transgender: Female to Male			
-PREFER NOT TO ANSWER			
15	age_inp	Age - inperson survey	12228
This variable is constructed from questions 2 and 3.			
16	health_last12_inp	General health in last 12 months	12222
Q4. How would you rate your health during the past 12 months? Would you say it has been...			
-Excellent			
-Very Good			
-Good			
-Fair			
-Poor, OR			
-Very poor?			
-DON'T KNOW			
-PREFER NOT TO ANSWER			
17	health_change_inp	Health status compared to 12 months ago	12226
Q5. Compared with 12 months ago, would you say that your health is now:			
-Better			
-Worse			
-About the same			
-DON'T KNOW			
-PREFER NOT TO ANSWER			
18	sf4_inp	Level of bodily pain, last 4 weeks	12225
Q9. How much bodily pain have you had during the past 4 weeks?			
-None			
-Very mild			
-Mild			
-Moderate			
-Severe			
-Very severe			
19	ast_dx_pre_lottery_inp	Diagnosed with asthma before the lottery (March 10th, 2008)	12229
This variable was constructed from responses to questions 14, 25, and 26.			

This variable is equal to 1 if an individual was diagnosed with asthma before 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "more than 3 years ago," the diagnosis must have been before the lottery).

Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with asthma.

20	dia_dx_pre_lottery_inp	Diagnosed with diabetes before the lottery (March 10th, 2008)	12229
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This variable was constructed from responses to questions 16, 42, and 43.

This variable is equal to 1 if an individual was diagnosed with diabetes before 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "more than 3 years ago," the diagnosis must have been before the lottery).

Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with diabetes.

21	hbp_dx_pre_lottery_inp	Diagnosed with hypertension before the lottery (March 10th, 2008)	12229
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This variable was constructed from responses to questions 17, 55, and 56.

This variable is equal to 1 if an individual was diagnosed with hypertension before 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "more than 3 years ago," the diagnosis must have been before the lottery).

Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with hypertension.

22	chl_dx_pre_lottery_inp	Diagnosed with high cholesterol before the lottery (March 10th, 2008)	12229
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This variable was constructed from responses to questions 18, 59, and 60.

This variable is equal to 1 if an individual was diagnosed with high cholesterol before 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "more than 3 years ago," the diagnosis must have been before the lottery).

Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with high cholesterol.

23	ami_dx_pre_lottery_inp	Diagnosed with heart attack before the lottery (March 10th, 2008)	12229
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This variable was constructed from responses to questions 19, 64, and 65.

This variable is equal to 1 if an individual was diagnosed with a heart attack before 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "more than 3 years ago," the diagnosis must have been before the lottery).

Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with a heart attack.

24	chf_dx_pre_lottery_inp	Diagnosed with congestive heart failure before the lottery (March 10th, 2008)	12229
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This variable was constructed from responses to questions 20, 66, and 67.

This variable is equal to 1 if an individual was diagnosed with congestive heart failure before 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "more than 3 years ago," the diagnosis must have been before the lottery).

Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with congestive heart failure.

25	emp_dx_pre_lottery_inp	Diagnosed with emphysema/COPD before the lottery (March 10th, 2008)	12229
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This variable was constructed from responses to questions 21, 70, and 71.

This variable is equal to 1 if an individual was diagnosed with emphysema or COPD before 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "more than 3 years ago," the diagnosis must have been before the lottery).

Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with emphysema/COPD.

26	kid_dx_pre_lottery_inp	Diagnosed with kidney failure before the lottery (March 10th, 2008)	12229
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This variable was constructed from responses to questions 22, 75, and 76.

This variable is equal to 1 if an individual was diagnosed with weak/failing kidneys before 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "more than 3 years ago," the diagnosis must have been before the lottery).

Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with weak/failing kidneys.

27	cancer_dx_pre_lottery_inp	Diagnosed with cancer before the lottery (March 10th, 2008)	12229
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This variable was constructed from responses to questions 32, 77, and 78.

This variable is equal to 1 if an individual was diagnosed with cancer before 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "more than 3 years ago," the diagnosis must have been before the lottery).

Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with cancer.

28	dep_dx_pre_lottery_inp	Diagnosed with depression before the lottery (March 10th, 2008)	12229
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This variable was constructed from responses to questions 24, 79, and 80.

This variable is equal to 1 if an individual was diagnosed with depression/anxiety before 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "more than 3 years ago," the diagnosis must have been before the lottery).

Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with depression/anxiety.

29	dia_dx_post_lottery_inp	Diagnosed with diabetes after the lottery (March 10th, 2008)	12186
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This variable was constructed from responses to questions 16, 42, and 43.

This variable is equal to 1 if an individual was diagnosed with diabetes after 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "within the last year," the diagnosis must have been after the lottery).

Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with diabetes.

30	hbp_dx_post_lottery_inp	Diagnosed with hypertension after the lottery (March 10th, 2008)	11945
This variable was constructed from responses to questions 17, 55, and 56.			
This variable is equal to 1 if an individual was diagnosed with hypertension after 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "within the last year," the diagnosis must have been after the lottery).			
Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with hypertension.			
31	chl_dx_post_lottery_inp	Diagnosed with high cholesterol after the lottery (March 10th, 2008)	11894
This variable was constructed from responses to questions 18, 59, and 60.			
This variable is equal to 1 if an individual was diagnosed with high cholesterol after 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "within the last year," the diagnosis must have been after the lottery).			
Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with high cholesterol.			
32	dep_dx_post_lottery_inp	Diagnosed with depression after the lottery (March 10th, 2008)	12095
This variable was constructed from responses to questions 24, 79, and 80.			
This variable is equal to 1 if an individual was diagnosed with depression or anxiety after 10 March 2008 based on diagnosis month and year, or, where possible, the bin chosen (if the interview took place in 2010, and a diagnosis was "within the last year," the diagnosis must have been after the lottery).			
Note that this variable is equal to zero for those diagnosed after the lottery, those with an unknown diagnosis date, and those who are never diagnosed with depression or anxiety.			
33	happiness_inp	Happiness	12206
Q87. Taken all together, how would you say things are these days - would you say that you are very happy, pretty happy, or not too happy?			
-Very happy			
-Pretty happy			
-Not too happy			
-DON'T KNOW			
-PREFER NOT TO ANSWER			
34	phqtot_inp	PHQ total severity score	12161
This variable provides a measure of depression symptoms as measured by the PHQ-8 scale (range=0-24). A high score indicates more symptoms of depression. The variable was constructed from the sum of the answers to questions 88-95 (inclusive). The possible responses were assigned numeric values as follows:			
-Not at all=0			
-Several days=1			
-More than half the days=2			
-Nearly every day=3			
35	pcs8_score_inp	PCS-8, physical component subscale	12204
This variable is an individual's score for the physical component of the 8-Item Short Form Health Survey (SF-8). The scale's range is 0 to 100 (normalized to yield a mean of 50 and a standard deviation of 10 in the general U.S. population) with higher subscale scores indicating better self-reported quality of life. It is derived from a weighted sum of the answers to questions 6-13 (inclusive).			

36	mcs8_score_inp	MCS-8, mental component subscale	12204
This variable is an individual's score for the mental component of the 8-Item Short Form Health Survey (SF-8). The scale's range is 0 to 100 (normalized to yield a mean of 50 and a standard deviation of 10 in the general U.S. population) with higher subscale scores indicating better self-reported quality of life. It is derived from a weighted sum of the answers to questions 6-13 (inclusive).			
37	usual_clinic_inp	Usual place of care is clinic	12219
This variable was constructed from responses to questions 97 and 98: it takes a value of 1 if the interview subject indicated that he or she has a usual place where he or she receives medical care and that place is a doctor's office.			
38	needmet_med_inp	Got all needed medical care	12216
This variable is equal to 1 if the interview respondent did not need medical care (answered "no" to question 101), or if he or she answered "yes" to question 102.			
39	needmet_ment_inp	Got all needed mental health care	12192
This variable is equal to 1 if the interview participant did not need mental health care, (answered "no" to question 104) and was not diagnosed with depression in the past 12 months or if he or she answered "yes" to question 105.			
40	needmet_rx_inp	Got all needed prescription medications	12215
This variable is equal to 1 if the interview participant did not need prescription medications, or if he or she needed prescription medications but answered "no" to question 147.			
41	med_qual_inp	Quality of medical care	12137
Q.114 Overall, how would you rate the quality of all the medical care you have received in the last 12 months? Would you say it was: -Excellent -Very Good -Good -Fair -Poor -Don't know -Prefer not to answer			
42	chl_chk_inp	Had cholesterol checked in the last 12 months	11382
This variable is equal to 1 if the interview respondent answered yes to question 116 and answered "within the last year" to question 117.			
43	pap_chk_inp	Had a pap smear in the last 12 months (if female)	6673
Q120. In the last 12 months, have you had a Pap test or Pap smear?			
44	mam_chk_inp	Had a mammogram in the last 12 months (if female and aged 40+)	3352
Q121. In the last 12 months, have you had a Mammogram?			
45	fobt_chk_inp	Had blood stool test in the last 12 months (if aged 50+)	3358
Q123. In the last 12 months, has a doctor asked you to do a Blood stool test?			
46	col_chk_inp	Had colonoscopy in the last 12 months (if aged 50+)	3361
Q124. In the last 12 months, have you had a sigmoidoscopy or colonoscopy?			
47	psa_chk_inp	Had a blood test for prostate cancer in last 12 months (if male and aged 50+)	1381
Q125. In the last 12 months have you had a blood test to check for prostate cancer?			

48	did_flu_inp	Had a flu shot in the last 12 months (if aged 50+)	3364
Q127. Have you had a flu shot in the last 12 months?			
49	smk_curr_inp	Current smoking	12225
Q135. Do you now smoke cigarettes every day, some days, or not at all?			
50	cvd_risk_point_inp	Cardiovascular Risk, Framingham risk score	9421
This variable is constructed from the survey respondent's age, cholesterol measurements, A1c measurements, and information on whether or not the respondent is a smoker or taking high blood pressure medication.			
51	doc_num_incl_probe_inp	Number of doctor visits in the past 12 months	12205
Q150. In the last 12 months, how many times have you seen a doctor or other health care professional at a doctor's office, a clinic, or at home?			
52	doc_any_incl_probe_inp	Any doctor visits in the past 12 months	12205
This variable is equal to one if the interview subject gave a non-zero answer to question 150.			
53	ed_num_incl_probe_inp	Number of ER visits in the past 12 months	12204
Q155. In the last 12 months, how many times have you gone to an emergency room, or urgent care clinic?			
54	ed_any_incl_probe_inp	Any ED visits in the past 12 months, including probes	12204
This variable is equal to one if the interview subject gave a non-zero answer to question 155.			
55	surg_num_incl_probe_inp	Number of outpatient surgery visits in the past 12 months	12204
Q160. In the last 12 months, how many times have you had outpatient surgery?			
56	surg_any_incl_probe_inp	Any outpatient surgery visits in the past 12 months, including probes	12204
This variable is equal to one if the interview subject gave a non-zero answer to question 160.			
57	hosp_num_incl_probe_inp	Number of hospitalizations in the past 12 months	12205
Q165. In the last 12 months, how many times have you had to stay in a hospital at least overnight?			
58	hosp_any_incl_probe_inp	Any hospitalizations in the past 12 months	12205
This variable is equal to one if the interview subject gave a non-zero answer to question 165.			
59	tot_med_spend_other_inp	Total medical spending	12186
This variable was calculated by summing the dollar amounts reportedly spent on doctor's visits, emergency care, outpatient surgery, overnight hospital stays, prescription drugs, and any "other" medical services (i.e. chiropractor, medical massage, acupuncture) over the 12 months prior to the interview. This measure does not include spending on dental care or money spent on insurance premiums. Where the interview subject was uncertain of an exact amount and asked to give an estimated range, the midpoint of the amount range was taken except for the highest spending interval (more than \$1000) which was given the bottom value (\$1000).			
60	any_oop_spending_inp	Any out of pocket medical spending	12194
This variable was derived from questions about amount spent out of pocket on doctor's visits, emergency room care, outpatient surgery, overnight hospital stays, prescription drugs, and "other" medical spending. It is equal to 1 if any spending was reported on any of these things.			
61	catastrophic_exp_inp	Catastrophic exp: tot spending > 30% hh income	11795
This variable was created using the total medical spending from the past 12 months including other expenditures truncated at twice the 99th percentile and total household income from the past 12 months. The variable is equal to 1 if total medical spending was greater than 30% of the individual's household income.			

62	ins_any_inp	Has any medical insurance at time of interview	12205
Q177. Do you have any type of medical insurance right now, not counting dental insurance?			
63	ins_ohp_inp	Has OHP insurance	12205
Q176. I'm going to read a few common types of health insurance. For each one, please tell me "yes" if you have it and "no" if you don't. You can answer "yes" more than once. Answered: Oregon Health Plan (also called OHP or Medicaid)			
64	ins_private_inp	Has private insurance (either employer provided or privately purchased)	12205
This variable is equal to one if any individual answered question 176 with either, "A health plan you get through an employer or a union, or through a family member's employer or union," or "A health plan that you buy directly from an insurance company, not through an employer or union."			
65	owe_inp	Currently owe money for health care expenses	12108
Q194. Do you currently owe money to a health care provider, credit card company, or anyone else for medical expenses {from previous years}?			
66	borrow_inp	Last 12 months, borrowed money/skipped other bills to pay health care bills	12212
Q199. In the last 12 months, have you had to borrow money, skip paying other bills, or pay other bills late in order to pay health care bills?			
67	edu_inp	Education: highest completed?	12218
Q200. What is the highest degree or level of school you have completed? [I'm just thinking of programs or degrees that you			
68	hispanic_inp	Hispanic/Latino	12200
Q214. Do you consider yourself to be Hispanic or Latino/a? -Yes -No -Don't know -Prefer not to answer			
69	race_white_inp	Race/Ethnicity is White	12190
This variable was derived from the answers to the question 215.			
70	race_black_inp	Race/Ethnicity is Black	12190
This variable was derived from the answers to question 215.			
71	race_nwother_inp	Race/Ethnicity is Non-White Other	12190
This variable was derived from the answers to question 215.			
72	a1c_inp	Hemoglobin A1C (dried blood spot test)	12140
This variable gives a measure of glycated hemoglobin obtained from dried spots taken following the question portion of the interview. Glycated hemoglobin provides a measure of blood glucose over time.			
73	hdl_inp	HDL cholesterol (dried blood spot test)	12172
This variable gives a measure of HDL cholesterol obtained from dried blood spots taken following the question portion of the interview.			

74	chl_inp	Total cholesterol (dried blood spot test)	12174
This variable gives a measure of total cholesterol obtained from dried blood spots taken following the question portion of the interview.			
75	bmi_inp	Body Mass Index	12175
Body mass index is calculated as a function of height and weight, both of which were measured following the question portion of the interview.			
76	bp_sar_inp	Systolic blood pressure, average of three consecutive readings	12188
Following the question period, the interview consisted of a series of measurements. The systolic blood pressure measurement is the average of three readings taken 30 seconds apart following a period of sitting quietly for 5 minutes.			
77	bp_dar_inp	Diastolic blood pressure, average of three consecutive readings	12188
Following the question period, the interview consisted of a series of measurements. The diastolic blood pressure measurement is the average of three readings taken 30 seconds apart following a period of sitting quietly for 5 minutes.			
78	has_bp_inp	Has blood pressure measurement	12229
This variable is equal to 1 if a blood pressure measurement is available.			
79	has_waist_inp	Has waist circumference measurement	12229
This variable is equal to 1 if a waist circumference measurement is available.			
80	has_hght_wght_inp	Has height and weight measurement	12229
This variable is equal to 1 if a height measurement is available.			
81	has_dbs_inp	Has dried blood spots measurement	12229
This variable is equal to 1 if at least one dried blood spot was taken.			
82	has_all_dbs_inp	Has all dried blood spots measurement	12229
This variable is equal to 1 if at all dried blood spots were taken.			
83	rx_any_mod_inp	Curently taking any prescription medications (modified, see codebook)	12226
This variable was derived from the medication component of the survey: study participants were asked to bring to the interview all medications they were currently taking. This variable is equal to 1 if the survey respondent was currently taking prescription medications.			
84	rx_num_mod_inp	Number of prescription medications currently taking (modified, see codebook for	11912
This variable was derived from the medication component of the survey: study participants were asked to bring to the interview all medications they were currently taking. This variable is equal to the number of medications the study participant brought to the interview, or zero if the study participant said they were taking no medications.			
85	hbp_dirue_med_inp	Taking any medication for high blood pressure medication (ETC code)	12229
This variable was derived from the medication component of the survey: study participants were asked to bring to the interview all medications they were currently taking. Medications were catalogued by the interviewer and later classified into categories. This variable is equal to one if the study participant was taking any medication classified as treating high blood pressure.			
86	antihyperlip_med_inp	Taking at least one high cholesterol medication (ETC code)	12229
This variable was derived from the medication component of the survey: study participants were asked to bring to the interview all medications they were currently taking. Medications were catalogued by the interviewer and later classified into categories. This variable is equal to one if the study participant was taking any medication classified as treating high cholesterol.			

87	diabetes_med_inp	Taking at least one diabetes medication (ETC code)	12229
This variable was derived from the medication component of the survey: study participants were asked to bring to the interview all medications they were currently taking. Medications were catalogued by the interviewer and later classified into categories. This variable is equal to one if the study participant was taking any medication classified as treating diabetes.			
88	antidep_med_inp	Taking at least one antidepressant (ETC code)	12229
This variable was derived from the medication component of the survey: study participants were asked to bring to the interview all medications they were currently taking. Medications were catalogued by the interviewer and later classified into categories. This variable is equal to one if the study participant was taking any medication classified as treating depression.			
89	meds_miss_inp	Medication missing completely	12229
This variable is equal to 1 if medication data was completely unavailable.			

File : oregonhie_inperson_vars

person_id: Scrambled individual identifier

Information	[Type= continuous] [Format=numeric] [Range= 5-74915] [Missing=*]
Statistics [NW/ W]	[Valid=20745 /-] [Invalid=0 /-] [Mean=37617.062 /-] [StdDev=21579.872 /-]

in_data_inp: Is in inperson fielding sample

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=20745 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	20745	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sample_resp_inp: Responded to in-person survey

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=20745 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non Respondent	8516	41.1%
1	Respondent	12229	58.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

weight_total_inp: Total weight in inperson survey (study end date: OCT 13, 2010)

Information	[Type= continuous] [Format=numeric] [Range= 0-52.210750579834] [Missing=*]
Statistics [NW/ W]	[Valid=20745 /-] [Invalid=0 /-] [Mean=0.998 /-] [StdDev=1.283 /-]

dt_release_inp: Date released into fielding

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17140 /-]

dt_completed_inp: Date interview was completed

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12229 /-]

interview_location_inp: Interview location

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]

Value	Label	Cases	Percentage
1	1: Portland East	5025	41.1%
2	2: Portland West	3697	30.2%
3	3: SP's Home	984	8.0%
4	4: Portland South	2523	20.6%
Sysmiss		8516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

interviewer_inp: Interviewer Number

Information	[Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=12224 /-] [Invalid=8521 /-] [Mean=24.348 /-] [StdDev=14.317 /-]

scale_id_inp: ID of scale used to measure weight

Information	[Type= discrete] [Format=numeric] [Range= 1-43] [Missing=*]
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File : oregonhie_inperson_vars

scale_id_inp: ID of scale used to measure weight

Statistics [NW/ W] [Valid=12202 /-] [Invalid=8543 /-]

Value	Label	Cases	Percentage
1	MW102	31	0.3%
2	MW103	472	3.9%
3	MW202	18	0.1%
4	MW203	445	3.6%
5	MW302	25	0.2%
6	MW303	546	4.5%
7	MW402	15	0.1%
8	MW403	399	3.3%
9	MW502	19	0.2%
10	MW503	499	4.1%
11	MW603	40	0.3%
12	MW703	68	0.6%
13	MW803	101	0.8%
14	MW903	59	0.5%
15	Other	70	0.6%
16	PK401	22	0.2%
17	PK402	14	0.1%
18	PK403	393	3.2%
19	PK404	28	0.2%
20	PK405	120	1.0%
21	PK406	97	0.8%
22	PK407	46	0.4%
23	PK408	508	4.2%
24	PK409	586	4.8%
25	PK410	279	2.3%
26	PK411	244	2.0%
27	PK412	736	6.0%
28	PK413	764	6.3%
29	PK414	704	5.8%
30	PK415	755	6.2%
31	PK416	24	0.2%
32	SV401	87	0.7%
33	SV402	141	1.2%
34	SV403	148	1.2%
35	SV404	57	0.5%
36	SV405	128	1.0%
37	SV406	81	0.7%
38	SV407	61	0.5%
39	SV408	805	6.6%
40	SV409	865	7.1%
41	SV410	693	5.7%
42	SV411	572	4.7%

File : oregonhie_inperson_vars

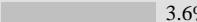


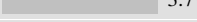



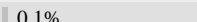

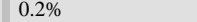














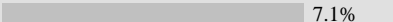

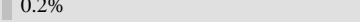
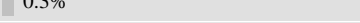
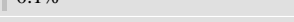







scale_id_inp: ID of scale used to measure weight

Value	Label	Cases	Percentage
43	SV412	437	 3.6%
Sysmiss		8543	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stadio_id_inp: ID of stadiometer used to measure height

Information	[Type= discrete] [Format=numeric] [Range= 1-43] [Missing=*]
Statistics [NW/ W]	[Valid=12211 /-] [Invalid=8534 /-]

Value	Label	Cases	Percentage
1	MW102	441	 3.6%
2	MW103	33	 0.3%
3	MW105	29	 0.2%
4	MW202	446	 3.7%
5	MW203	21	 0.2%
6	MW302	548	 4.5%
7	MW303	25	 0.2%
8	MW402	399	 3.3%
9	MW403	16	 0.1%
10	MW502	495	 4.1%
11	MW503	21	 0.2%
12	MW605	41	 0.3%
13	MW705	68	 0.6%
14	MW805	99	 0.8%
15	MW905	56	 0.5%
16	Other	73	 0.6%
17	PK201	65	 0.5%
18	PK202	20	 0.2%
19	PK203	84	 0.7%
20	PK204	26	 0.2%
21	PK205	78	 0.6%
22	PK208	132	 1.1%
23	PK209	135	 1.1%
24	PK210	132	 1.1%
25	PK211	1098	 9.0%
26	PK212	1026	 8.4%
27	PK213	884	 7.2%
28	PK214	862	 7.1%
29	PK215	716	 5.9%
30	PK306	27	 0.2%
31	PK307	33	 0.3%
32	SV201	14	 0.1%
33	SV202	68	 0.6%
34	SV203	79	 0.6%
35	SV204	39	 0.3%
36	SV205	92	 0.8%

File : oregonhie_inperson_vars

stadio_id_inp: ID of stadiometer used to measure height

Value	Label	Cases	Percentage
37	SV206	66	0.5%
38	SV207	47	0.4%
39	SV208	876	7.2%
40	SV209	941	7.7%
41	SV210	822	6.7%
42	SV211	183	1.5%
43	SV212	855	7.0%
Sysmiss		8534	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

omron_id_inp: ID of equipment used to measure blood pressure

Information	[Type= discrete] [Format=numeric] [Range= 1-41] [Missing=*]
Statistics [NW/ W]	[Valid=12189 /-] [Invalid=8556 /-]

Value	Label	Cases	Percentage
1	MW102	30	0.2%
2	MW104	475	3.9%
3	MW204	464	3.8%
4	MW304	573	4.7%
5	MW404	408	3.3%
6	MW504	513	4.2%
7	MW602	38	0.3%
8	MW702	70	0.6%
9	MW802	101	0.8%
10	MW902	56	0.5%
11	Other	100	0.8%
12	PK101	720	5.9%
13	PK102	778	6.4%
14	PK103	402	3.3%
15	PK104	27	0.2%
16	PK105	77	0.6%
17	PK106	283	2.3%
18	PK107	757	6.2%
19	PK108	383	3.1%
20	PK109	335	2.7%
21	PK110	85	0.7%
22	PK111	329	2.7%
23	PK112	782	6.4%
24	PK113	25	0.2%
25	PK114	330	2.7%
26	SV101	59	0.5%
27	SV102	486	4.0%
28	SV103	51	0.4%
29	SV104	329	2.7%
30	SV105	64	0.5%

File : oregonhie_inperson_vars

omron_id_inp: ID of equipment used to measure blood pressure

Value	Label	Cases	Percentage
31	SV106	66	0.5%
32	SV107	108	0.9%
33	SV108	571	4.7%
34	SV109	429	3.5%
35	SV110	153	1.3%
36	SV111	772	6.3%
37	SV112	853	7.0%
38	SV117	51	0.4%
39	SV118	27	0.2%
40	SV119	14	0.1%
41	SV120	15	0.1%
Sysmiss		8556	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

language_inp: Language of survey

Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]		[Valid=12229 /-] [Invalid=8516 /-]		
Value	Label	Cases	Percentage	
0	English	10993	<div></div>	89.9%
1	Spanish	1236	<div></div>	10.1%
Sysmiss		8516		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

interpreter_inp: Interpreter present during interview

Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]		[Valid=11498 /-] [Invalid=9247 /-]		
Value	Label	Cases	Percentage	
0	No	11212	<div></div>	97.5%
1	Yes	286	<div></div>	2.5%
Sysmiss		9247		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

gender_inp: Gender - inperson survey

Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=12229 /-] [Invalid=8516 /-]	
Pre-question		Let me start by verifying some basic information about you, to make sure we have it right in our files. ASK ONLY IF NOT OBVIOUS	
Literal question		Q1. And your gender is... -Male -Female -Transgender: Male to Female -Transgender: Female to Male -PREFER NOT TO ANSWER	
Value	Label	Cases	Percentage
0	Male	5310	43.4%

File : oregonhie_inperson_vars

gender_inp: Gender - inperson survey

Value	Label	Cases	Percentage
1	Female	6915	 56.5%
2	Transgender: M to F	1	0.0%
3	Transgender F to M	3	0.0%
Sysmiss		8516	


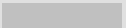
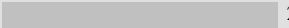
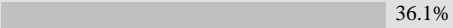
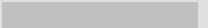

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

age_inp: Age - inperson survey

Information	[Type= continuous] [Format=numeric] [Range= 19-71] [Missing=*]
Statistics [NW/ W]	[Valid=12228 /-] [Invalid=8517 /-] [Mean=40.805 /-] [StdDev=11.698 /-]
Literal question	<p>Q2. In our records, your date of birth is listed as {DOB FROM PRELOAD}. Would you mind just confirming if this is correct?</p> <p>-Correct</p> <p>-Incorrect. Enter correction on next page.</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q3. OK, thanks for verifying that information. So you are {CALCULATE AGE} years old. Is that right?</p>

health_last12_inp: General health in last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=12222 /-] [Invalid=8523 /-]
Pre-question	I'd like to start the interview with some general questions about your health.
Literal question	<p>Q4. How would you rate your health during the past 12 months? Would you say it has been...</p> <p>-Excellent</p> <p>-Very Good</p> <p>-Good</p> <p>-Fair</p> <p>-Poor, OR</p> <p>-Very poor?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p>

Value	Label	Cases	Percentage
1	1: Very poor	265	 2.2%
2	2: Poor	1372	 11.2%
3	3: Fair	3161	 25.9%
4	4: Good	4407	 36.1%
5	5: Very good	2244	 18.4%
6	6: Excellent	773	 6.3%
Sysmiss		8523	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

health_change_inp: Health status compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=12226 /-] [Invalid=8519 /-]
Pre-question	I'd like to start the interview with your general questions about your health.
Literal question	<p>Q5. Compared with 12 months ago, would you say that your health is now:</p> <p>-Better</p> <p>-Worse</p> <p>-About the same</p> <p>-DON'T KNOW</p>

File : oregonhie_inperson_vars

health_change_inp: Health status compared to 12 months ago

	-PREFER NOT TO ANSWER		
Value	Label	Cases	Percentage
0	0: Better	3098	25.3%
1	1: Worse	2241	18.3%
2	2: About the same	6887	56.3%
Sysmiss		8519	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sf4_inp: Level of bodily pain, last 4 weeks

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=12225 /-] [Invalid=8520 /-]		
Pre-question	The next few questions ask for your views about your health during the past 4 weeks. If you are unsure about how to answer a question, please give the best answer you can.		
Literal question	Q9. How much bodily pain have you had during the past 4 weeks?		
Value	Label	Cases	Percentage
0	0: None	2017	16.5%
1	1: Very mild	2560	20.9%
2	2: Mild	2352	19.2%
3	3: Moderate	3240	26.5%
4	4: Severe	1673	13.7%
5	5: Very severe	383	3.1%
Sysmiss		8520	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ast_dx_pre_lottery_inp: Diagnosed with asthma before the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]		
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.		
Literal question	<p>Q14. Has a doctor or other health professional ever told you that you had asthma?</p> <p>Q25. Now I have a few questions about your asthma. When were you first told that you had asthma? Was it...</p> <p>-Within the last year</p> <p>-Between 1 and 2 years ago,</p> <p>-Between 2 and 3 years ago, OR</p> <p>-More than 3 years ago?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q26. Do you remember what month and year it was?</p>		
Interviewer's instructions	<p>Ask question 25 if the survey respondent answered "yes" to question 14.</p> <p>Ask question 26 if the survey respondent answered question 25 with "within the last year" or "between 1 and 2 years ago" and the interview took place in 2009, or if the survey respondent answered question question 25 with "between 1 and 2 years ago" or "between 2 and 3 years ago" and the interview took place in 2010.</p>		
Value	Label	Cases	Percentage
0	No	9868	80.7%
1	Yes	2361	19.3%
Sysmiss		8516	

File : oregonhie_inperson_vars

ast_dx_pre_lottery_inp: Diagnosed with asthma before the lottery (March 10th, 2008)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

dia_dx_pre_lottery_inp: Diagnosed with diabetes before the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	<p>Q16. Has a doctor or other health professional ever told you that you had diabetes {other than during pregnancy}?</p> <p>Q42. Now I have a few questions about your diabetes. When were you first told that you had diabetes? Was it...</p> <ul style="list-style-type: none"> -Within the last year -Between 1 and 2 years ago, -Between 2 and 3 years ago, OR -More than 3 years ago? -DON'T KNOW -PREFER NOT TO ANSWER <p>Q43. Do you remember what month and year it was?</p>
Interviewer's instructions	<p>Ask question 42 if survey respondent answered "Yes" to question 16.</p> <p>Ask question 43 if survey respondent answered question 42 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.</p>

Value	Label	Cases	Percentage
0	No	11357	92.9%
1	Yes	872	7.1%
Sysmiss		8516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hbp_dx_pre_lottery_inp: Diagnosed with hypertension before the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	<p>Q17. Has a doctor or other health professional ever told you that you had hypertension or high blood pressure?</p> <p>Q55. Now I have a few questions about your high blood pressure. When were you first told that you had high blood pressure? Was it...</p> <ul style="list-style-type: none"> -Within the last year -Between 1 and 2 years ago, -Between 2 and 3 years ago, OR -More than 3 years ago? -DON'T KNOW -PREFER NOT TO ANSWER <p>Q56. Do you remember what month and year it was?</p>
Interviewer's instructions	<p>Ask question 55 if survey respondent answered "Yes" to question 17.</p> <p>Ask question 56 if survey respondent answered question 55 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.</p>

Value	Label	Cases	Percentage
0	No	10004	81.8%

File : oregonhie_inperson_vars

hbp_dx_pre_lottery_inp: Diagnosed with hypertension before the lottery (March 10th, 2008)

Value	Label	Cases	Percentage
1	Yes	2225	18.2%
Sysmiss		8516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

chl_dx_pre_lottery_inp: Diagnosed with high cholesterol before the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	<p>Q18. Has a doctor or other health professional ever told you that you had high cholesterol?</p> <p>Q59. Now I have a few questions about your high cholesterol. When were you first told that you had high cholesterol? Was it...</p> <p>-Within the last year</p> <p>-Between 1 and 2 years ago,</p> <p>-Between 2 and 3 years ago, OR</p> <p>-More than 3 years ago?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q60. Do you remember what month and year it was?</p>
Interviewer's instructions	<p>Ask question 59 if survey respondent answered "Yes" to question 18.</p> <p>Ask question 60 if survey respondent answered question 59 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.</p>

Value	Label	Cases	Percentage
0	No	10680	87.3%
1	Yes	1549	12.7%
Sysmiss		8516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ami_dx_pre_lottery_inp: Diagnosed with heart attack before the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	<p>Q19. Has a doctor or other health professional ever told you that you had a heart attack?</p> <p>Q64. You mentioned a heart attack. When were you first told that you had a heart attack? Was it...</p> <p>-Within the last year</p> <p>-Between 1 and 2 years ago,</p> <p>-Between 2 and 3 years ago, OR</p> <p>-More than 3 years ago?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q65. Do you remember what month and year it was?</p>
Interviewer's instructions	<p>Ask question 64 if survey respondent answered "Yes" to question 19.</p> <p>Ask question 65 if survey respondent answered question 64 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.</p>

File : oregonhie_inperson_vars

ami_dx_pre_lottery_inp: Diagnosed with heart attack before the lottery (March 10th, 2008)

and three years ago" and the interview took place in 2010.

Value	Label	Cases	Percentage
0	No	11987	98.0%
1	Yes	242	2.0%
Sysmiss		8516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

chf_dx_pre_lottery_inp: Diagnosed with congestive heart failure before the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	<p>Q20. Has a doctor or other health professional ever told you that you had congestive heart failure?</p> <p>Q66. Now I have a few questions about your congestive heart failure. When were you first told that you had congestive heart failure? Was it...</p> <ul style="list-style-type: none"> -Within the last year -Between 1 and 2 years ago, -Between 2 and 3 years ago, OR -More than 3 years ago? -DON'T KNOW -PREFER NOT TO ANSWER <p>Q67. Do you remember what month and year it was?</p>
Interviewer's instructions	<p>Ask question 66 if survey respondent answered "Yes" to question 20.</p> <p>Ask question 67 if survey respondent answered question 66 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.</p>

Value	Label	Cases	Percentage
0	No	12093	98.9%
1	Yes	136	1.1%
Sysmiss		8516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

emp_dx_pre_lottery_inp: Diagnosed with emphysema/COPD before the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	<p>Q21. Has a doctor or other health professional ever told you that you had emphysema or COPD?</p> <p>Q70. Now I have a few questions about your COPD. When were you first told that you had emphysema or COPD? Was it...</p> <ul style="list-style-type: none"> -Within the last year -Between 1 and 2 years ago, -Between 2 and 3 years ago, OR -More than 3 years ago? -DON'T KNOW -PREFER NOT TO ANSWER <p>Q71. Do you remember what month and year it was?</p>
Interviewer's instructions	Ask question 70 if survey respondent answered "Yes" to question 20.

File : oregonhie_inperson_vars

emp_dx_pre_lottery_inp: Diagnosed with emphysema/COPD before the lottery (March 10th, 2008)

Ask question 71 if survey respondent answered question 70 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.

Value	Label	Cases	Percentage
0	No	11959	97.8%
1	Yes	270	2.2%
Sysmiss		8516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

kid_dx_pre_lottery_inp: Diagnosed with kidney failure before the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	<p>Q22. Has a doctor or other health professional ever told you that you had weak or failing kidneys? Do not include kidney stones, bladder infections or incontinence.</p> <p>Q75. You mentioned being diagnosed with failing or weak kidneys. When were you first told that your kidneys were weak or failing? Was it...</p> <ul style="list-style-type: none"> -Within the last year -Between 1 and 2 years ago, -Between 2 and 3 years ago, OR -More than 3 years ago? -DON'T KNOW -PREFER NOT TO ANSWER <p>Q76. Do you remember what month and year it was?</p>
Interviewer's instructions	<p>Ask question 75 if survey respondent answered "Yes" to question 22.</p> <p>Ask question 76 if survey respondent answered question 75 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.</p>

Value	Label	Cases	Percentage
0	No	12002	98.1%
1	Yes	227	1.9%
Sysmiss		8516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cancer_dx_pre_lottery_inp: Diagnosed with cancer before the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	<p>Q23. Has a doctor or other health professional ever told you that you had cancer or a malignancy of any kind?</p> <p>Q77. You mentioned being diagnosed with cancer. When were you first told that you had cancer? Was it...</p> <ul style="list-style-type: none"> -Within the last year -Between 1 and 2 years ago, -Between 2 and 3 years ago, OR -More than 3 years ago? -DON'T KNOW -PREFER NOT TO ANSWER

File : oregonhie_inperson_vars

cancer_dx_pre_lottery_inp: Diagnosed with cancer before the lottery (March 10th, 2008)

	Q78. Do you remember what month and year it was?
Interviewer's instructions	Ask question 77 if survey respondent answered "Yes" to question 23. Ask question 78 if survey respondent answered question 77 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.

Value	Label	Cases	Percentage
0	No	11706	95.7%
1	Yes	523	4.3%
Sysmiss		8516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

dep_dx_pre_lottery_inp: Diagnosed with depression before the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	Q24. Has a doctor or other health professional ever told you that you had depression or anxiety disorder? Q79. You mentioned being diagnosed with depression or anxiety. When were you first told that you had depression or anxiety? Was it... -Within the last year -Between 1 and 2 years ago, -Between 2 and 3 years ago, OR -More than 3 years ago? -DON'T KNOW -PREFER NOT TO ANSWER Q80. Do you remember what month and year it was?
Interviewer's instructions	Ask question 79 if survey respondent answered "Yes" to question 23. Ask question 80 if survey respondent answered question 79 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.

Value	Label	Cases	Percentage
0	No	8063	65.9%
1	Yes	4166	34.1%
Sysmiss		8516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

dia_dx_post_lottery_inp: Diagnosed with diabetes after the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12186 /-] [Invalid=8559 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	Q16. Has a doctor or other health professional ever told you that you had diabetes {other than during pregnancy}? Q42. Now I have a few questions about your diabetes. When were you first told that you had diabetes? Was it... -Within the last year -Between 1 and 2 years ago, -Between 2 and 3 years ago, OR

File : oregonhie_inperson_vars

dia_dx_post_lottery_inp: Diagnosed with diabetes after the lottery (March 10th, 2008)

	-More than 3 years ago? -DON'T KNOW -PREFER NOT TO ANSWER Q43. Do you remember what month and year it was?
Interviewer's instructions	Ask question 42 if survey respondent answered "Yes" to question 16. Ask question 43 if survey respondent answered question 42 "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.

Value	Label	Cases	Percentage
0	No	11985	98.4%
1	Yes	201	1.6%
Sysmiss		8559	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hbp_dx_post_lottery_inp: Diagnosed with hypertension after the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=11945 /-] [Invalid=8800 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	Q17. Has a doctor or other health professional ever told you that you had hypertension or high blood pressure? Q55. Now I have a few questions about your high blood pressure. When were you first told that you had high blood pressure? Was it... -Within the last year -Between 1 and 2 years ago, -Between 2 and 3 years ago, OR -More than 3 years ago? -DON'T KNOW -PREFER NOT TO ANSWER Q56. Do you remember what month and year it was?
Interviewer's instructions	Ask question 55 if survey respondent answered "Yes" to question 17. Ask question 56 if survey respondent answered question 55 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.

Value	Label	Cases	Percentage
0	No	11250	94.2%
1	Yes	695	5.8%
Sysmiss		8800	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

chl_dx_post_lottery_inp: Diagnosed with high cholesterol after the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=11894 /-] [Invalid=8851 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	Q18. Has a doctor or other health professional ever told you that you had high cholesterol? Q59. Now I have a few questions about your high cholesterol. When were you first told that you had high cholesterol? Was

File : oregonhie_inperson_vars

chl_dx_post_lottery_inp: Diagnosed with high cholesterol after the lottery (March 10th, 2008)

	<p>it...</p> <ul style="list-style-type: none"> -Within the last year -Between 1 and 2 years ago, -Between 2 and 3 years ago, OR -More than 3 years ago? -DON'T KNOW -PREFER NOT TO ANSWER <p>Q60. Do you remember what month and year it was?</p>
Interviewer's instructions	<p>Ask question 59 if survey respondent answered "Yes" to question 18.</p> <p>Ask question 60 if survey respondent answered question 59 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.</p>

Value	Label	Cases	Percentage
0	No	11124	93.5%
1	Yes	770	6.5%
Sysmiss		8851	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

dep_dx_post_lottery_inp: Diagnosed with depression after the lottery (March 10th, 2008)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12095 /-] [Invalid=8650 /-]
Pre-question	Now I'd like to ask you about a few specific medical conditions. I'll read a list of conditions, and you tell me if you've ever been diagnosed with any of them. When I say diagnosed, I mean that a doctor or health professional has told you that you have that condition. When we're done with the list, I may go back and ask you for a little more information about each one.
Literal question	<p>Q24. Has a doctor or other health professional ever told you that you had depression or anxiety disorder?</p> <p>Q79. You mentioned being diagnosed with depression or anxiety. When were you first told that you had depression or anxiety? Was it...</p> <ul style="list-style-type: none"> -Within the last year -Between 1 and 2 years ago, -Between 2 and 3 years ago, OR -More than 3 years ago? -DON'T KNOW -PREFER NOT TO ANSWER <p>Q80. Do you remember what month and year it was?</p>
Interviewer's instructions	<p>Ask question 79 if survey respondent answered "Yes" to question 23.</p> <p>Ask question 80 if survey respondent answered question 79 with "within the last year" or "between one and two years ago" and the interview took place in 2009, or if the survey respondent answered "between one and two years ago" or "between two and three years ago" and the interview took place in 2010.</p>

Value	Label	Cases	Percentage
0	No	11472	94.8%
1	Yes	623	5.2%
Sysmiss		8650	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

happiness_inp: Happiness

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=12206 /-] [Invalid=8539 /-]
Pre-question	We've talked a lot about your physical health. Now I have some questions on how you are doing more generally --thinking not just of your health, but of your life as a whole.

File : oregonhie_inperson_vars

happiness_inp: Happiness

Literal question	Q87. Taken all together, how would you say things are these days – would you say that you are: very happy, pretty happy, or not too happy?
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Value	Label	Cases	Percentage
0	0: Very happy	2397	19.6%
1	1: Pretty happy	6783	55.6%
2	2: Not too happy	3026	24.8%
Sysmiss		8539	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

phqtot_inp: PHQ total severity score

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
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Statistics [NW/ W]	[Valid=12161 /-] [Invalid=8584 /-] [Mean=6.819 /-] [StdDev=5.95 /-]
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Literal question	<p>Q88. Over the last two weeks, how often have you been bothered by having little interest or pleasure in doing things? Would you say it was...</p> <ul style="list-style-type: none"> -Not at all -Several days -More than half the days -Nearly every day -DON'T KNOW -PREFER NOT TO ANSWER <p>Q89. [Over the last two weeks, how often have you been bothered by] feeling down, depressed, or hopeless?</p> <ul style="list-style-type: none"> -Not at all -Several days -More than half the days -Nearly every day -DON'T KNOW -PREFER NOT TO ANSWER <p>Q90. Over the last two weeks, how often have you been bothered by] trouble falling or staying asleep, or sleeping too much?</p> <ul style="list-style-type: none"> -Not at all -Several days -More than half the days -Nearly every day -DON'T KNOW -PREFER NOT TO ANSWER <p>Q91. [Over the last two weeks, how often have you been bothered by] feeling tired or having little energy?</p> <ul style="list-style-type: none"> -Not at all -Several days -More than half the days -Nearly every day -DON'T KNOW -PREFER NOT TO ANSWER <p>Q92. [Over the last two weeks, how often have you been bothered by] poor appetite or overeating?</p> <ul style="list-style-type: none"> -Not at all -Several days -More than half the days -Nearly every day -DON'T KNOW -PREFER NOT TO ANSWER <p>Q93. [Over the last two weeks, how often have you been bothered by] feeling bad about yourself, or that you're a failure, or have let yourself or your family down?</p> <ul style="list-style-type: none"> -Not at all -Several days -More than half the days -Nearly every day -DON'T KNOW
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File : oregonhie_inperson_vars

phqtot_inp: PHQ total severity score

	<p>-PREFER NOT TO ANSWER</p> <p>Q94. [Over the last two weeks, how often have you been bothered by] trouble concentrating on things, such as reading the newspaper or watching TV?</p> <p>-Not at all</p> <p>-Several days</p> <p>-More than half the days</p> <p>-Nearly every day</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q95. [Over the last two weeks, how often have you been bothered by] moving or speaking so slowly that other people could have noticed? Or the opposite - being so fidgety or restless that you have been moving around a lot more than usual?</p> <p>-Not at all</p> <p>-Several days</p> <p>-More than half the days</p> <p>-Nearly every day</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p>
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pcs8_score_inp: SF-8 physical component score

Information	[Type= continuous] [Format=numeric] [Range= 10.2688493728638-67.9379501342774] [Missing=*]
Statistics [NW/ W]	[Valid=12204 /-] [Invalid=8541 /-] [Mean=45.685 /-] [StdDev=10.411 /-]
Literal question	<p>Q6. Overall, how would you rate your health during the past 4 weeks?</p> <p>-Excellent</p> <p>-Very Good</p> <p>-Good</p> <p>-Fair</p> <p>-Poor</p> <p>-Very poor</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q7. During the past 4 weeks, how much did physical health problems limit your usual physical activities, such as walking or climbing stairs?</p> <p>-Not at all</p> <p>-Very little</p> <p>-Somewhat</p> <p>-Quite a lot, or</p> <p>-You could not do physical activities?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q8. During the past 4 weeks, how much difficulty did you have doing your daily work, both at home and away from home, because of your physical health?</p> <p>-None at all</p> <p>-A little bit</p> <p>-Some</p> <p>-Quite a lot, or</p> <p>-You could not do daily work?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q9. How much bodily pain have you had during the past 4 weeks?</p> <p>-None</p> <p>-Very mild</p> <p>-Mild</p> <p>-Moderate</p> <p>-Severe, or</p> <p>-Very severe?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q10. During the past 4 weeks, how much energy did you have?</p>

File : oregonhie_inperson_vars

pcs8_score_inp: SF-8 physical component score

	<p>-Very much -Quite a lot -Some -A little, or -None? -DON'T KNOW -PREFER NOT TO ANSWER</p> <p>Q11. During the past 4 weeks, how much did your physical health or emotional problems limit your usual social activities with family or friends? -Not at all -Very little -Somewhat -Quite a lot, or -You could not do social activities? -DON'T KNOW -PREFER NOT TO ANSWER</p> <p>Q12. During the past 4 weeks, how much have you been bothered by emotional problems, such as feeling anxious, depressed or irritable? -Not at all -Slightly -Moderately -Quite a lot, or -Extremely? -DON'T KNOW -PREFER NOT TO ANSWER</p> <p>Q13. During the past 4 weeks, how much did personal or emotional problems keep you from doing your usual work, school, or other daily activities? -Not at all -Very little -Somewhat -Quite a lot, or -You could not do daily activities? -DON'T KNOW -PREFER NOT TO ANSWER</p>
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mcs8_score_inp: SF-8 mental component score

Information	[Type= continuous] [Format=numeric] [Range= 9.37413692474365-68.7344970703125] [Missing=*]
Statistics [NW/ W]	[Valid=12204 /-] [Invalid=8541 /-] [Mean=44.758 /-] [StdDev=11.325 /-]
Literal question	<p>Q6. Overall, how would you rate your health during the past 4 weeks? -Excellent -Very Good -Good -Fair -Poor -Very poor -DON'T KNOW -PREFER NOT TO ANSWER</p> <p>Q7. During the past 4 weeks, how much did physical health problems limit your usual physical activities, such as walking or climbing stairs? -Not at all -Very little -Somewhat -Quite a lot, or -You could not do physical activities? -DON'T KNOW -PREFER NOT TO ANSWER</p> <p>Q8. During the past 4 weeks, how much difficulty did you have doing your daily work, both at home and away from home, because of your physical health? -None at all</p>

File : oregonhie_inperson_vars

mcs8_score_inp: SF-8 mental component score

	<p>-A little bit</p> <p>-Some</p> <p>-Quite a lot, or</p> <p>-You could not do daily work?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q9. How much bodily pain have you had during the past 4 weeks?</p> <p>-None</p> <p>-Very mild</p> <p>-Mild</p> <p>-Moderate</p> <p>-Severe, or</p> <p>-Very severe?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q10. During the past 4 weeks, how much energy did you have?</p> <p>-Very much</p> <p>-Quite a lot</p> <p>-Some</p> <p>-A little, or</p> <p>-None?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q11. During the past 4 weeks, how much did your physical health or emotional problems limit your usual social activities with family or friends?</p> <p>-Not at all</p> <p>-Very little</p> <p>-Somewhat</p> <p>-Quite a lot, or</p> <p>-You could not do social activities?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q12. During the past 4 weeks, how much have you been bothered by emotional problems, such as feeling anxious, depressed or irritable?</p> <p>-Not at all</p> <p>-Slightly</p> <p>-Moderately</p> <p>-Quite a lot, or</p> <p>-Extremely?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p> <p>Q13. During the past 4 weeks, how much did personal or emotional problems keep you from doing your usual work, school, or other daily activities?</p> <p>-Not at all</p> <p>-Very little</p> <p>-Somewhat</p> <p>-Quite a lot, or</p> <p>-You could not do daily activities?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p>
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usual_clinic_inp: Indicated that usual place of care is a doctor's office

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12219 /-] [Invalid=8526 /-]
Pre-question	<p>Now I'd like to ask you about the medical care that you have been getting in the last few years.</p> <p>When I say "medical care", I am talking about any type of care that you get from a doctor or other health professional, such as a nurse, a therapist, a physical therapist, or anyone else who specializes in physical or mental health. Medical care could be anything from an emergency room visit to a routine screening or check-up.</p> <p>I am not including dental care or routine vision services, like glasses or contact lenses. I am also not including visits to</p>

File : oregonhie_inperson_vars

usual_clinic_inp: Indicated that usual place of care is a doctor's office

	the pharmacy, if all you are doing is buying medication.
Literal question	<p>Q97. First, is there one place you usually go to get medical care?</p> <p>-Yes -No place -More than one place -DON'T KNOW -PREFER NOT TO ANSWER</p> <p>Q98. What kind of place do you go to most often: is it a doctor's office, a hospital emergency room, or some other place?</p>
Interviewer's instructions	Ask question 98 if the survey respondent answered question 97 with "yes," "more than one place," or "Don't know".

Value	Label	Cases	Percentage
0	No	6150	50.3%
1	Yes	6069	49.7%
Sysmiss		8526	

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needmet_med_inp: Got all needed medical care (see codebook)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12216 /-] [Invalid=8529 /-]
Literal question	<p>Q101. In the last 12 months, was there a time when you needed medical care for a physical illness, injury, or condition? [I'll ask about care and treatment for mental health conditions next.] Remember, don't include dental care or routine vision services.</p> <p>-Yes -No -DON'T KNOW -PREFER NOT TO ANSWER</p> <p>Q102. In the last 12 months, when you needed medical care for a physical illness, injury, or condition, did you always get all the care that you needed? [Remember, don't include dental care or routine vision services.]</p> <p>-Yes, got all the care that was needed -Got some but not all the care that was needed -Got no care at all for any physical conditions in the last 12 months -DON'T KNOW -PREFER NOT TO ANSWER</p>
Interviewer's instructions	<p>Ask question 102 if the survey respondent answered "yes" to question 101, or if we already know from previous questions that the respondent received medical care for physical conditions.</p> <p>If the survey respondent answers "no" to question 102, clarify whether he/she got at least some treatment when he/she needed it, or whether he/she got no treatment at all.</p>

Value	Label	Cases	Percentage
0	No	4515	37.0%
1	Yes	7701	63.0%
Sysmiss		8529	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

needmet_ment_inp: Got all needed mental health care (see codebook)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12192 /-] [Invalid=8553 /-]
Literal question	<p>Q104. In the last 12 months, have you needed treatment or counseling for a mental health condition or personal problem? [Remember, everything you tell me in this interview is confidential.]</p> <p>-Yes -No -DON'T KNOW -PREFER NOT TO ANSWER</p>

File : oregonhie_inperson_vars

needmet_ment_inp: Got all needed mental health care (see codebook)

	<p>Q105. In the last 12 months, when you needed treatment or counseling for a mental health condition or personal problem, did you always get all the treatment that you needed?</p> <p>-Yes: got all the treatment that was needed</p> <p>-Got some but not all the treatment that was needed</p> <p>-Got no treatment at all for any mental health issues in the last 12 months</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p>
Interviewer's instructions	<p>Ask question 105 if the survey respondent answered "yes" to question 104, or if we already know from previous questions that the respondent received medical care for depression in the last 12 months.</p> <p>If the survey respondent answers "no" to question 105, clarify whether he/she got at least some treatment when he/she needed it, or whether he/she got no treatment at all.</p>

Value	Label	Cases	Percentage
0	No	2736	22.4%
1	Yes	9456	77.6%
Sysmiss		8553	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

needmet_rx_inp: Got all needed prescription medications (see codebook)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12215 /-] [Invalid=8530 /-]

Value	Label	Cases	Percentage
0	No	3222	26.4%
1	Yes	8993	73.6%
Sysmiss		8530	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

med_qual_inp: Quality of medical care

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=12137 /-] [Invalid=8608 /-]

Literal question	<p>Q114. Overall, how would you rate the quality of the medical care you have received in the last 12 months? Would you say it was...</p> <p>-Excellent</p> <p>-Very good</p> <p>-Good</p> <p>-Fair, OR</p> <p>-Poor?</p> <p>-DON'T KNOW</p> <p>-PREFER NOT TO ANSWER</p>
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Interviewer's instructions	Ask if, based on all questions so far, survey respondent has received care in the last 12 months.
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Value	Label	Cases	Percentage
0	0: No Care	2443	20.1%
1	1: Poor	555	4.6%
2	2: Fair	1375	11.3%
3	3: Good	2608	21.5%
4	4: Very Good	2867	23.6%
5	5: Excellent	2289	18.9%
Sysmiss		8608	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : oregonhie_inperson_vars

chl_chk_inp: Had cholesterol checked in the last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=11382 /-] [Invalid=9363 /-]
Pre-question	Now I have a few questions about various types of health screenings, checkups, or exams you may have received in the last few years.
Literal question	Q116. Have you ever had your cholesterol checked? -Yes -No -DON'T KNOW -PREFER NOT TO ANSWER
Interviewer's instructions	Ask question 116 if the survey respondent has never been diagnosed with high cholesterol. Ask Section 6 questions (Screenings, checkups, and exams) only if the survey respondent has received care in the last 12 months and at least one of the following is true: -The survey respondent has not been diagnosed with diabetes -The survey respondent has not been diagnosed with high cholesterol -The survey respondent is female -The survey respondent may be over 50

Value	Label	Cases	Percentage
0	No	8069	70.9%
1	Yes	3313	29.1%
Sysmiss		9363	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pap_chk_inp: Had a pap smear in the last 12 months (if female)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=6673 /-] [Invalid=14072 /-]
Pre-question	Now I have a few questions about various types of health screenings, checkups, or exams you may have received in the last few years.
Literal question	Q120. In the last 12 months, have you had a Pap test or Pap smear? -Yes -No -N/A: Hysterectomy -DON'T KNOW -PREFER NOT TO ANSWER
Interviewer's instructions	Ask question 120 only if the survey respondent is female.

Value	Label	Cases	Percentage
0	No	3556	53.3%
1	Yes	3117	46.7%
Sysmiss		14072	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mam_chk_inp: Had a mammogram in the last 12 months (if female and aged 40+)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3352 /-] [Invalid=17393 /-]
Literal question	Q121. In the last 12 months, have you had a Mammogram? -Yes -No -DON'T KNOW -PREFER NOT TO ANSWER
Interviewer's instructions	Ask question 121 only if the survey respondent is female and over age 40 or of unknown age.

File : oregonhie_inperson_vars

mam_chk_inp: Had a mammogram in the last 12 months (if female and aged 40+)

Value	Label	Cases	Percentage
0	No	2345	<div><div></div></div> 70.0%
1	Yes	1007	<div><div></div></div> 30.0%
Sysmiss		17393	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fobt_chk_inp: Had blood stool test in the last 12 months (if aged 50+)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3358 /-] [Invalid=17387 /-]
Pre-question	Now I have a few questions about various types of health screenings, checkups, or exams you may have received in the last few years.
Literal question	Q123. In the last 12 months, has a doctor asked you to do a Blood stool test? -Yes -Know -DON'T KNOW -PREFER NOT TO ANSWER
Interviewer's instructions	Ask question 123 if the survey respondent is over fifty (because the interviewer can tell or because the survey siad he or she was older than fifty). Ask Section 6 questions (Screenings, checkups, and exams) only if the survey respondent has received care in the last 12 months and at least one of the following is true: -The survey respondent has not been diagnosed with diabetes -The survey respondent has not been diagnosed with high cholesterol -The survey respondent is female -The survey respondent may be over 50

Value	Label	Cases	Percentage
0	No	2701	<div><div></div></div> 80.4%
1	Yes	657	<div><div></div></div> 19.6%
Sysmiss		17387	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

col_chk_inp: Had colonoscopy in the last 12 months (if aged 50+)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3361 /-] [Invalid=17384 /-]
Pre-question	Now I have a few questions about various types of health screenings, checkups, or exams you may have received in the last few years.
Literal question	Q124. In the last 12 months, have you had a sigmoidoscopy or a colonoscopy? -Yes -Know -DON'T KNOW -PREFER NOT TO ANSWER
Interviewer's instructions	Ask question 124 if the survey respondent is over fifty (because the interviewer can tell or because the survey siad he or she was older than fifty). Ask Section 6 questions (Screenings, checkups, and exams) only if the survey respondent has received care in the last 12 months and at least one of the following is true: -The survey respondent has not been diagnosed with diabetes -The survey respondent has not been diagnosed with high cholesterol -The survey respondent is female -The survey respondent may be over 50

Value	Label	Cases	Percentage
0	No	2987	<div><div></div></div> 88.9%

File : oregonhie_inperson_vars


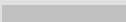
col_chk_inp: Had colonoscopy in the last 12 months (if aged 50+)

Value	Label	Cases	Percentage
1	Yes	374	 11.1%
Sysmiss		17384	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

psa_chk_inp: Had a blood test for prostate cancer in last 12 months (if male and aged 50+)

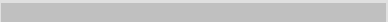
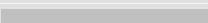
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=19364 /-]
Literal question	Q125. In the last 12 months, have you had a blood test to check for prostate cancer? -Yes -No -DON'T KNOW -PREFER NOT TO ANSWER
Interviewer's instructions	Ask question 125 if the survey respondent is male and over fifty (because the interviewer can tell or because the survey siad he or she was older than fifty).

Value	Label	Cases	Percentage
0	No	1041	 75.4%
1	Yes	340	 24.6%
Sysmiss		19364	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

did_flu_inp: Had a flu shot in the last 12 months (if aged 50+)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3364 /-] [Invalid=17381 /-]
Literal question	Q127. Have you had a flu shot in the last 12 months? -Yes -No -DON'T KNOW -PREFER NOT TO ANSWER
Interviewer's instructions	Ask question 127 if the survey respondent is over fifty (because the interviewer can tell or because the survey siad he or she was older than fifty). Ask Section 6 questions (Screenings, checkups, and exams) only if the survey respondent has received care in the last 12 months and at least one of the following is true: -The survey respondent has not been diagnosed with diabetes -The survey respondent has not been diagnosed with high cholesterol -The survey respondent is female -The survey respondent may be over 50

Value	Label	Cases	Percentage
0	No	2189	 65.1%
1	Yes	1175	 34.9%
Sysmiss		17381	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

smk_curr_inp: Current smoking

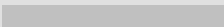

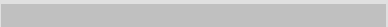
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=12225 /-] [Invalid=8520 /-]
Literal question	Q134. The next few questions are about smoking. Let me start by asking: Have you smoked at least 100 cigarettes in your entire life? -Yes -No -DON'T KNOW

File : oregonhie_inperson_vars

smk_curr_inp: Current smoking

	-PREFER NOT TO ANSWER Q135. Do you now smoke cigarettes every day, some days, or not at all? -Every day -Some days -Not at all -DON'T KNOW -PREFER NOT TO ANSWER
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Interviewer's instructions Ask question 135 if the survey respondent asked "yes" or "don't know" to question 134.

Value	Label	Cases	Percentage
0	0: Every day	4095	 33.5%
1	1: Some days	1160	 9.5%
2	2: Not at all	6970	 57.0%
Sysmiss		8520	

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cvd_risk_point_inp: Cardiovascular Risk, Framingham risk score

Information	[Type= continuous] [Format=numeric] [Range= 0.00989999994635582-0.300000011920929] [Missing=*]
Statistics [NW/ W]	[Valid=9421 /-] [Invalid=11324 /-] [Mean=0.0808 /-] [StdDev=0.0744 /-]

# doc_num_incl_probe_inp: Number of doctor visits in the past 12 months			
Information		[Type= continuous] [Format=numeric] [Range= 0-652] [Missing=*]	
Statistics [NW/ W]		[Valid=12205 /-] [Invalid=8540 /-] [Mean=6.873 /-] [StdDev=19.987 /-]	
Pre-question		We've talked about the medical care you've received in the last 12 months. Now I'd like to figure out how much it cost you to get that care. When we talk about your costs, I'm thinking about money you have paid yourself, out of your own pocket, or that friends or relatives have helped you pay. I'm not including money that an insurance company or some other organization paid on your behalf. I'm also not including money that you owe or that you put on your credit card, but haven't paid yet -- I'll ask about that later. Also, as usual, I'm not including dental or routine vision care	
Literal question		Q150. In the last 12 months, about how many times have you seen a doctor or other health care professional at a doctor's office, a clinic, or at home? I'm thinking of regular doctor visits, not hospital stays, emergency room visits, surgery, or dental care -- I'll ask about those later. Q151. If you were giving your best guess, would you say it was... -Zero times -Once, OR -More than once? -DON'T KNOW -PREFER NOT TO ANSWER	
Interviewer's instructions		Ask question 151 if survey respondent answers "don't know" to question 150.	
# doc_any_incl_probe_inp: Any doctor visits in the past 12 months			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=12205 /-] [Invalid=8540 /-]	
Pre-question		We've talked about the medical care you've received in the last 12 months. Now I'd like to figure out how much it cost you to get that care. When we talk about your costs, I'm thinking about money you have paid yourself, out of your own pocket, or that friends or relatives have helped you pay. I'm not including money that an insurance company or some other organization paid on your behalf. I'm also not including money that you owe or that you put on your credit card, but haven't paid yet -- I'll ask about that later. Also, as usual, I'm not including dental or routine vision care	
Literal question		Q150. In the last 12 months, about how many times have you seen a doctor or other health care professional at a doctor's office, a clinic, or at home? I'm thinking of regular doctor visits, not hospital stays, emergency room visits, surgery, or dental care -- I'll ask about those later. Q151. If you were giving your best guess, would you say it was... -Zero times -Once, OR -More than once? -DON'T KNOW -PREFER NOT TO ANSWER	
Interviewer's instructions		Ask question 151 if survey respondent answers "don't know" to question 150.	
Value	Label	Cases	Percentage
0	No	4032	<div><div></div></div> 33.0%
1	Yes	8173	<div><div></div></div> 67.0%
Sysmiss		8540	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ed_num_incl_probe_inp: Number of ER visits in the past 12 months			
Information		[Type= continuous] [Format=numeric] [Range= 0-104] [Missing=*]	
Statistics [NW/ W]		[Valid=12204 /-] [Invalid=8541 /-] [Mean=1.077 /-] [StdDev=2.766 /-]	
Pre-question		We've talked about the medical care you've received in the last 12 months. Now I'd like to figure out how much it cost you to get that care. When we talk about your costs, I'm thinking about money you have paid yourself, out of your own pocket, or that friends or relatives have helped you pay. I'm not including money that an insurance company or some other organization paid on your behalf. I'm also not including money that you owe or that you put on your credit card, but haven't paid yet -- I'll ask about that later. Also, as usual, I'm not including dental or routine vision care	
Literal question		Q155. In the last 12 months, about how many times have you gone to an emergency room or urgent care clinic? Q156. If you were giving your best guess, would you say it was... -Zero times -Once, OR	

# ed_num_incl_probe_inp: Number of ER visits in the past 12 months			
	-More than once? -DON'T KNOW -PREFER NOT TO ANSWER		
Interviewer's instructions	Ask question 156 if survey respondent answers "don't know" to question 155.		
# ed_any_incl_probe_inp: Any ED visits in the past 12 months			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12204 /-] [Invalid=8541 /-]		
Pre-question	We've talked about the medical care you've received in the last 12 months. Now I'd like to figure out how much it cost you to get that care. When we talk about your costs, I'm thinking about money you have paid yourself, out of your own pocket, or that friends or relatives have helped you pay. I'm not including money that an insurance company or some other organization paid on your behalf. I'm also not including money that you owe or that you put on your credit card, but haven't paid yet -- I'll ask about that later. Also, as usual, I'm not including dental or routine vision care		
Literal question	Q155. In the last 12 months, about how many times have you gone to an emergency room or urgent care clinic? Q156. If you were giving your best guess, would you say it was... -Zero times -Once, OR -More than once? -DON'T KNOW -PREFER NOT TO ANSWER		
Interviewer's instructions	Ask question 156 if survey respondent answers "don't know" to question 155.		
Value	Label	Cases	Percentage
0	No	7250	59.4%
1	Yes	4954	40.6%
Sysmiss		8541	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# surg_num_incl_probe_inp: Number of outpatient surgery visits in the past 12 months			
Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]		
Statistics [NW/ W]	[Valid=12204 /-] [Invalid=8541 /-] [Mean=0.114 /-] [StdDev=0.63 /-]		
Pre-question	We've talked about the medical care you've received in the last 12 months. Now I'd like to figure out how much it cost you to get that care. When we talk about your costs, I'm thinking about money you have paid yourself, out of your own pocket, or that friends or relatives have helped you pay. I'm not including money that an insurance company or some other organization paid on your behalf. I'm also not including money that you owe or that you put on your credit card, but haven't paid yet -- I'll ask about that later. Also, as usual, I'm not including dental or routine vision care		
Literal question	Q160. In the last 12 months, how many times have you had outpatient surgery? Q161. If you were giving your best guess, would say it was... -Zero times -Once, or -More than once? -Don't know -PREFER NOT TO ANSWER		
Interviewer's instructions	Ask question 161 if survey respondent answers "don't know" to question 160.		
# surg_any_incl_probe_inp: Any ED visits in the past 12 months			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12204 /-] [Invalid=8541 /-]		
Pre-question	We've talked about the medical care you've received in the last 12 months. Now I'd like to figure out how much it cost you to get that care. When we talk about your costs, I'm thinking about money you have paid yourself, out of your own pocket, or that friends or relatives have helped you pay. I'm not including money that an insurance company or some other organization paid on your behalf. I'm also not including money that you owe or that you put on your credit card, but haven't paid yet -- I'll ask about that later. Also, as usual, I'm not including dental or routine vision care		
Literal question	Q160. In the last 12 months, how many times have you had outpatient surgery?		

# surg_any_incl_probe_inp: Any ED visits in the past 12 months			
		Q161. If you were giving your best guess, would say it was... -Zero times -Once, or -More than once? -Don't know	
Interviewer's instructions		Ask question 161 if survey respondent answers "don't know" to question 160.	
Value	Label	Cases	Percentage
0	No	11202	91.8%
1	Yes	1002	8.2%
Sysmiss		8541	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hosp_num_incl_probe_inp: Number of hospitalizations in the past 12 months			
Information		[Type= continuous] [Format=numeric] [Range= 0-119] [Missing=*]	
Statistics [NW/ W]		[Valid=12205 /-] [Invalid=8540 /-] [Mean=0.25 /-] [StdDev=1.735 /-]	
Pre-question		We've talked about the medical care you've received in the last 12 months. Now I'd like to figure out how much it cost you to get that care. When we talk about your costs, I'm thinking about money you have paid yourself, out of your own pocket, or that friends or relatives have helped you pay. I'm not including money that an insurance company or some other organization paid on your behalf. I'm also not including money that you owe or that you put on your credit card, but haven't paid yet -- I'll ask about that later. Also, as usual, I'm not including dental or routine vision care	
Literal question		Q165. In the last 12 months, how many times have you had to stay in a hospital at least overnight? Q166. If you were giving your best guess, would you say it was... -Zero times -Once, or -More than once? -DON'T KNOW -PREFER NOT TO ANSWER	
Interviewer's instructions		Ask question 165 if survey respondent answers "don't know" to question 166.	
# hosp_any_incl_probe_inp: Any hospitalizations in the past 12 months			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=12205 /-] [Invalid=8540 /-]	
Pre-question		We've talked about the medical care you've received in the last 12 months. Now I'd like to figure out how much it cost you to get that care. When we talk about your costs, I'm thinking about money you have paid yourself, out of your own pocket, or that friends or relatives have helped you pay. I'm not including money that an insurance company or some other organization paid on your behalf. I'm also not including money that you owe or that you put on your credit card, but haven't paid yet -- I'll ask about that later. Also, as usual, I'm not including dental or routine vision care	
Literal question		Q165. In the last 12 months, how many times have you had to stay in a hospital at least overnight? Q166. If you were giving your best guess, would you say it was... -Zero times -Once, or -More than once? -DON'T KNOW -PREFER NOT TO ANSWER	
Interviewer's instructions		Ask question 165 if survey respondent answers "don't know" to question 166.	
Value	Label	Cases	Percentage
0	No	10612	86.9%
1	Yes	1593	13.1%
Sysmiss		8540	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tot_med_spend_other_inp: Total medical spending			
Information		[Type= continuous] [Format=numeric] [Range= 0-92475] [Missing=*]	

# tot_med_spend_other_inp: Total medical spending	
Statistics [NW/ W]	[Valid=12186 /-] [Invalid=8559 /-] [Mean=613.203 /-] [StdDev=2157.692 /-]
Literal question	<p>Q144. In a typical month, about how much do you pay out-of-pocket for your prescription medications?</p> <p>Q145. Just to give me a rough sense of the amount: would you guess it's more than \$25 or less than \$25?</p> <p>Q146. And would you say it's more than {\$10/ \$50} or less than {\$10/ \$50}?</p> <p>Q152.. Altogether, about how much did you pay out-of-pocket for these doctor's visits in the last 12 months, including any lab tests that the doctor ordered?</p> <p>Q153. Just to give me a rough sense of the amount: would you guess it was more than \$500 or less than \$500?</p> <p>Q154. And would you say it was more than {\$100/\$1000} or less than {\$100/ \$1000}?</p> <p>Q157. Altogether, about how much did you pay out-of-pocket for these emergency room or urgent care visits in the last 12 months? [Again, your best estimate is fine.]</p> <p>Q158. Just to give me a rough sense of the amount: would you guess it was more than \$500 or less than \$500?</p> <p>Q159. And would you say it was more than {\$100/\$1000} or less than {\$100/ \$1000}?</p> <p>Q162. Altogether, about how much did you pay out-of-pocket for these outpatient surgeries in the last 12 months? [Again, your best estimate is fine.]</p> <p>Q163. Just to give me a rough sense of the amount: would you guess it was more than \$500 or less than \$500?</p> <p>Q164. And would you say it was more than {\$100/\$1000} or less than {\$100/ \$1000}?</p> <p>Q167. Altogether, about how much did you pay out-of-pocket for hospital bills in the last 12 months? [Again, your best estimate is fine.]</p> <p>Q168. Just to give me a rough sense of the amount: would you guess it was more than \$500 or less than \$500?</p> <p>Q169. And would you say it was more than {\$100/\$1000} or less than {\$100/ \$1000}?</p> <p>Q173. Altogether, about how much did you pay out-of-pocket for these services in the last 12 months? [Again, your best estimate is fine.]</p> <p>Q174. Just to give me a rough sense of the amount: would you guess it was more than \$500 or less than \$500?</p> <p>Q175. And would you say it was more than {\$100/\$1000} or less than {\$100/ \$1000}?</p>
Interviewer's instructions	<p>Ask question 145 if survey respondent answered "Don't Know" to question 144.</p> <p>When asking question 146, ask more/less than 50 dollars if the survey respondent answered question 145 "more than 25" and ask more/less than 10 dollars if the survey respondent answered question 145 with "less than 25."</p> <p>Ask question 152 if the survey respondent answered question 150 with a number greater than zero or answered question 151 with "once" or "more than once."</p> <p>Ask question 153 if survey respondent answered "Don't Know" to question 152.</p> <p>When asking question 154, ask more/less than 100 dollars if the survey respondent answered question 153 with "less than \$500" and ask more/less than \$1000 if the survey respondent answered question 153 with "more than \$500."</p> <p>Ask question 157 if the survey respondent answered question 155 with a number greater than zero or answered question 156 with "once" or "more than once."</p> <p>Ask question 158 if survey respondent answered "Don't Know" to question 157.</p> <p>When asking question 159, ask more/less than 100 dollars if the survey respondent answered question 158 with "less than \$500" and ask more/less than \$1000 if the survey respondent answered question 158 with "more than \$500."</p> <p>Ask question 162 if the survey respondent answered question 160 with a number greater than zero or answered question 161 with "once" or "more than once."</p> <p>Ask question 163 if the survey respondent answered "Don't Know" to question 162.</p> <p>When asking question 164, ask more/less than 100 dollars if the survey respondent answered question 163 with "less than \$500" and ask more/less than \$1000 if the survey respondent answered question 163 with "more than \$500."</p> <p>Ask question 167 if the survey respondent answered question 165 with a number greater than zero or answered question 166 with "once" or "more than once."</p> <p>Ask question 168 if the survey respondent answered "Don't Know" to question 167.</p> <p>When asking question 169, ask more/less than 100 dollars if the survey respondent answered question 168 with "less than \$500" and ask more/less than \$1000 if the survey respondent answered question 168 with "more than \$500."</p> <p>Ask question 173 if the survey respondent answered "Yes" to question 172.</p> <p>Ask question 174 if the survey respondent answered "Don't Know" to question 173.</p> <p>When asking question 175, ask more/less than 100 dollars if the survey respondent answered question 174 with "less than \$500" and ask more/less than \$1000 if the survey respondent answered question 174 with "more than \$500."</p>
# any_oop_spending_inp: Any out of pocket medical spending	
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12194 /-] [Invalid=8551 /-]

# any_oop_spending_inp: Any out of pocket medical spending			
Literal question		<p>Q144. In a typical month, about how much do you pay out-of-pocket for your prescription medications? Q145. Just to give me a rough sense of the amount: would you guess it's more than \$25 or less than \$25? Q146. And would you say it's more than {\$10/ \$50} or less than {\$10/ \$50}?</p> <p>Q152. Altogether, about how much did you pay out-of-pocket for these doctor's visits in the last 12 months, including any lab tests that the doctor ordered? Q153. Just to give me a rough sense of the amount: would you guess it was more than \$500 or less than \$500? Q154. And would you say it was more than {\$100/\$1000} or less than {\$100/ \$1000}?</p> <p>Q157. Altogether, about how much did you pay out-of-pocket for these emergency room or urgent care visits in the last 12 months? [Again, your best estimate is fine.] Q158. Just to give me a rough sense of the amount: would you guess it was more than \$500 or less than \$500? Q159. And would you say it was more than {\$100/\$1000} or less than {\$100/ \$1000}?</p> <p>Q162. Altogether, about how much did you pay out-of-pocket for these outpatient surgeries in the last 12 months? [Again, your best estimate is fine.] Q163. Just to give me a rough sense of the amount: would you guess it was more than \$500 or less than \$500? Q164. And would you say it was more than {\$100/\$1000} or less than {\$100/ \$1000}?</p> <p>Q167. Altogether, about how much did you pay out-of-pocket for hospital bills in the last 12 months? [Again, your best estimate is fine.] Q168. Just to give me a rough sense of the amount: would you guess it was more than \$500 or less than \$500? Q169. And would you say it was more than {\$100/\$1000} or less than {\$100/ \$1000}?</p> <p>Q173. Altogether, about how much did you pay out-of-pocket for these services in the last 12 months? [Again, your best estimate is fine.] Q174. Just to give me a rough sense of the amount: would you guess it was more than \$500 or less than \$500? Q175. And would you say it was more than {\$100/\$1000} or less than {\$100/ \$1000}?</p>	
Interviewer's instructions		<p>Ask question 145 if survey respondent answered "Don't Know" to question 144. When asking question 146, ask more/less than 50 dollars if the survey respondent answered question 145 "more than 25" and ask more/less than 10 dollars if the survey respondent answered question 145 with "less than 25."</p> <p>Ask question 152 if the survey respondent answered question 150 with a number greater than zero or answered question 151 with "once" or "more than once." Ask question 153 if survey respondent answered "Don't Know" to question 152. When asking question 154, ask more/less than 100 dollars if the survey respondent answered question 153 with "less than \$500" and ask more/less than \$1000 if the survey respondent answered question 153 with "more than \$500."</p> <p>Ask question 157 if the survey respondent answered question 155 with a number greater than zero or answered question 156 with "once" or "more than once." Ask question 158 if survey respondent answered "Don't Know" to question 157. When asking question 159, ask more/less than 100 dollars if the survey respondent answered question 158 with "less than \$500" and ask more/less than \$1000 if the survey respondent answered question 158 with "more than \$500."</p> <p>Ask question 162 if the survey respondent answered question 160 with a number greater than zero or answered question 161 with "once" or "more than once." Ask question 163 if the survey respondent answered "Don't Know" to question 162. When asking question 164, ask more/less than 100 dollars if the survey respondent answered question 163 with "less than \$500" and ask more/less than \$1000 if the survey respondent answered question 163 with "more than \$500."</p> <p>Ask question 167 if the survey respondent answered question 165 with a number greater than zero or answered question 166 with "once" or "more than once." Ask question 168 if the survey respondent answered "Don't Know" to question 167. When asking question 169, ask more/less than 100 dollars if the survey respondent answered question 168 with "less than \$500" and ask more/less than \$1000 if the survey respondent answered question 168 with "more than \$500."</p> <p>Ask question 173 if the survey respondent answered "Yes" to question 172. Ask question 174 if the survey respondent answered "Don't Know" to question 173. When asking question 175, ask more/less than 100 dollars if the survey respondent answered question 174 with "less than \$500" and ask more/less than \$1000 if the survey respondent answered question 174 with "more than \$500."</p>	
Value	Label	Cases	Percentage
0	No	5251	43.1%
1	Yes	6943	56.9%
Sysmiss		8551	

# any_oop_spending_inp: Any out of pocket medical spending			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# catastrophic_exp_inp: Catastrophic exp: tot spending > 30% hh income			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=11795 /-] [Invalid=8950 /-]		
Value	Label	Cases	Percentage
0	No	11254	95.4%
1	Yes	541	4.6%
Sysmiss		8950	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ins_any_inp: Has any medical insurance at time of interview			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12205 /-] [Invalid=8540 /-]		
Pre-question	The next few questions are about how you manage your health care costs.		
Literal question	Q177. Do you have any type of medical insurance right now, not counting dental insurance? -Yes -No -DON'T KNOW -PREFER NOT TO ANSWER		
Value	Label	Cases	Percentage
0	No	7002	57.4%
1	Yes	5203	42.6%
Sysmiss		8540	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ins_ohp_inp: Has OHP insurance			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12205 /-] [Invalid=8540 /-]		
Pre-question	The next few questions are about how you manage your health care costs.		
Literal question	Q176. First, I'd like to get some basic information about your health insurance, if you have any. I'm only talking about medical insurance, not dental insurance. I'm going to read a few common types of health insurance. For each one, please tell me "yes" if you have it and "no" if you don't. You can answer "yes" more than once. -Oregon Health Plan (also called OHP or Medicaid) -A health plan you get through an employer or a union, or through a family member's employer or union. -A health plan that you buy directly from an insurance company, not through an employer or union. -Some other kind of insurance that I haven't already mentioned. -None of the above -Don't know -Prefer not to answer		
Value	Label	Cases	Percentage
0	No	9806	80.3%
1	Yes	2399	19.7%
Sysmiss		8540	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ins_private_inp: Has private insurance (either employer provided or privately purchased)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12205 /-] [Invalid=8540 /-]		
Pre-question	The next few questions are about how you manage your health care costs.		

# ins_private_inp: Has private insurance (either employer provided or privately purchased)			
Literal question	Q176. First, I'd like to get some basic information about your health insurance, if you have any. I'm only talking about medical insurance, not dental insurance. I'm going to read a few common types of health insurance. For each one, please tell me "yes" if you have it and "no" if you don't. You can answer "yes" more than once. -Oregon Health Plan (also called OHP or Medicaid) -A health plan you get through an employer or a union, or through a family member's employer or union. -A health plan that you buy directly from an insurance company, not through an employer or union. -Some other kind of insurance that I haven't already mentioned. -None of the above -Don't know -Prefer not to answer		
Value	Label	Cases	Percentage
0	No	10353	<div></div> 84.8%
1	Yes	1852	<div></div> 15.2%
Sysmiss		8540	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# owe_inp: Currently owe money for health care expenses			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12108 /-] [Invalid=8637 /-]		
Literal question	Q194. Do you currently owe money to a health care provider, credit card company, or anyone else for medical expenses {from previous years}? -Yes -No -DON'T KNOW -PREFER NOT TO ANSWER		
Value	Label	Cases	Percentage
0	No	5474	<div></div> 45.2%
1	Yes	6634	<div></div> 54.8%
Sysmiss		8637	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# borrow_inp: Last 12 months, borrowed money/skipped other bills to pay health care bills			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12212 /-] [Invalid=8533 /-]		
Literal question	Q199. In the last 12 months, have you had to borrow money, skip paying other bills, or pay other bills late in order to pay health care bills? -Yes -No -DON'T KNOW -PREFER NOT TO ANSWER		
Value	Label	Cases	Percentage
0	No	9465	<div></div> 77.5%
1	Yes	2747	<div></div> 22.5%
Sysmiss		8533	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edu_inp: Education: highest completed			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=12218 /-] [Invalid=8527 /-]		
Literal question	Q200. What is the highest degree or level of school you have completed? [I'm just thinking of programs or degrees that you have already finished, not ones you're currently enrolled in.]		

# edu_insp: Education: highest completed			
Interviewer's instructions		Allow free response and place in appropriate category.	
Value	Label	Cases	Percentage
1	Less than HS	2503	<div></div> 20.5%
2	HS diploma or GED	5550	<div></div> 45.4%
3	Post HS, not 4-year	2776	<div></div> 22.7%
4	4 year degree or more	1389	<div></div> 11.4%
Sysmiss		8527	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hispanic_insp: Hispanic/Latino			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=12200 /-] [Invalid=8545 /-]	
Literal question		Q214. Do you consider yourself to be Hispanic or Latino/a?	
Value	Label	Cases	Percentage
0	No	10003	<div></div> 82.0%
1	Yes	2197	<div></div> 18.0%
Sysmiss		8545	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# race_white_insp: Race/Ethnicity is White			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=12190 /-] [Invalid=8555 /-]	
Literal question		Q215. And how would you describe your race? Here are some options. You can answer "yes" to more than one. -American Indian or Alaska Native? -Asian? -Native Hawaiian or Pacific Islander? -White -Some other race: _____ -DON'T KNOW -PREFER NOT TO ANSWER	
Interviewer's instructions		Read choices only if necessary.	
Value	Label	Cases	Percentage
0	No	3800	<div></div> 31.2%
1	Yes	8390	<div></div> 68.8%
Sysmiss		8555	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# race_black_insp: Race/Ethnicity is Black			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=12190 /-] [Invalid=8555 /-]	
Literal question		Q215. And how would you describe your race? Here are some options. You can answer "yes" to more than one. -American Indian or Alaska Native? -Asian? -Native Hawaiian or Pacific Islander? -White -Some other race: _____ -DON'T KNOW -PREFER NOT TO ANSWER	

# race_black_inp: Race/Ethnicity is Black			
Interviewer's instructions		Read choices only if necessary.	
Value	Label	Cases	Percentage
0	No	10931	<div><div></div></div> 89.7%
1	Yes	1259	<div><div></div></div> 10.3%
Sysmiss		8555	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# race_nwother_inp: Race/Ethnicity is Non-White Other			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=12190 /-] [Invalid=8555 /-]	
Literal question		Q215. And how would you describe your race? Here are some options. You can answer "yes" to more than one. -American Indian or Alaska Native? -Asian? -Native Hawaiian or Pacific Islander? -White -Some other race: _____ -DON'T KNOW	
Interviewer's instructions		Read choices only if necessary.	
Value	Label	Cases	Percentage
0	No	10432	<div><div></div></div> 85.6%
1	Yes	1758	<div><div></div></div> 14.4%
Sysmiss		8555	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a1c_inp: Hemoglobin A1C (dried blood spot test)			
Information		[Type= continuous] [Format=numeric] [Range= 3.72989988327026-11.2462997436523] [Missing=*]	
Statistics [NW/ W]		[Valid=12140 /-] [Invalid=8605 /-] [Mean=5.335 /-] [StdDev=0.626 /-]	
# hdl_inp: HDL cholesterol (dried blood spot test)			
Information		[Type= continuous] [Format=numeric] [Range= -1.91999995708466-139.080001831055] [Missing=*]	
Statistics [NW/ W]		[Valid=12172 /-] [Invalid=8573 /-] [Mean=47.704 /-] [StdDev=13.177 /-]	
# chl_inp: Total cholesterol (dried blood spot test)			
Information		[Type= continuous] [Format=numeric] [Range= 116.638999938965-487.933990478516] [Missing=*]	
Statistics [NW/ W]		[Valid=12174 /-] [Invalid=8571 /-] [Mean=205.434 /-] [StdDev=33.792 /-]	
# bmi_inp: Body Mass Index			
Information		[Type= continuous] [Format=numeric] [Range= 14.3152561187744-93.9414978027344] [Missing=*]	
Statistics [NW/ W]		[Valid=12175 /-] [Invalid=8570 /-] [Mean=29.868 /-] [StdDev=7.618 /-]	
# bp_sar_inp: Systolic blood pressure, average of three consecutive readings			
Information		[Type= continuous] [Format=numeric] [Range= 72-229] [Missing=*]	
Statistics [NW/ W]		[Valid=12188 /-] [Invalid=8557 /-] [Mean=119.099 /-] [StdDev=16.549 /-]	
Pre-question		For this part of the physical exam, I will take your pulse and your blood pressure with this Omron machine. The machine will take 3 blood pressure measurements. There will be a 30 second resting period between the measurements. When the machine inflates the cuff, it may feel tight and you will feel some pressure. While the machine is taking your blood pressure, I ask that you not talk or move and I will not talk either. Talking and moving can change your blood pressure. Before taking your blood pressure reading, there is going to be a 5 minute waiting period. I would like for you to sit down comfortably and quietly for those 5 minutes. At the four minute mark, I will take your pulse. I will give you your results at the end of the exam. Do you have any questions?	

# bp_dar_inp: Diastolic blood pressure, average of three consecutive readings			
Information	[Type= continuous] [Format=numeric] [Range= 39-158] [Missing=*]		
Statistics [NW/ W]	[Valid=12188 /-] [Invalid=8557 /-] [Mean=75.762 /-] [StdDev=11.96 /-]		
Pre-question	For this part of the physical exam, I will take your pulse and your blood pressure with this Omron machine. The machine will take 3 blood pressure measurements. There will be a 30 second resting period between the measurements. When the machine inflates the cuff, it may feel tight and you will feel some pressure. While the machine is taking your blood pressure, I ask that you not talk or move and I will not talk either. Talking and moving can change your blood pressure. Before taking your blood pressure reading, there is going to be a 5 minute waiting period. I would like for you to sit down comfortably and quietly for those 5 minutes. At the four minute mark, I will take your pulse. I will give you your results at the end of the exam. Do you have any questions?		
# has_bp_inp: Has blood pressure measurement			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]		
Value	Label	Cases	Percentage
0	No	41	0.3%
1	Yes	12188	99.7%
Sysmiss		8516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# has_waist_inp: Has waist circumference measurement			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]		
Value	Label	Cases	Percentage
0	No	242	2.0%
1	Yes	11987	98.0%
Sysmiss		8516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# has_hght_wght_inp: Has height and weight measurement			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]		
Value	Label	Cases	Percentage
0	No	54	0.4%
1	Yes	12175	99.6%
Sysmiss		8516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# has_dbs_inp: Has dried blood spots measurement			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]		
Value	Label	Cases	Percentage
0	No	55	0.4%
1	Yes	12174	99.6%
Sysmiss		8516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# has_all_dbs_inp: Has all dried blood spots measurements			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]		

# has_all_dbs_inp: Has all dried blood spots measurements			
Value	Label	Cases	Percentage
0	No	96	0.8%
1	Yes	12133	99.2%
Sysmiss		8516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rx_any_mod_inp: Currently taking any prescription medications (modified, see codebook)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12226 /-] [Invalid=8519 /-]		
Value	Label	Cases	Percentage
0	No	5496	45.0%
1	Yes	6730	55.0%
Sysmiss		8519	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rx_num_mod_inp: Number of prescription medications currently taking (modified, see codebook)			
Information	[Type= continuous] [Format=numeric] [Range= 0-28] [Missing=*]		
Statistics [NW/ W]	[Valid=11912 /-] [Invalid=8833 /-] [Mean=1.905 /-] [StdDev=2.892 /-]		
# hbp_diure_med_inp: Taking any medication for high blood pressure (ETC code)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]		
Value	Label	Cases	Percentage
0	No	10520	86.0%
1	Yes	1709	14.0%
Sysmiss		8516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# antihyperlip_med_inp: Taking at least one high cholesterol medication (ETC code)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]		
Value	Label	Cases	Percentage
0	No	11134	91.0%
1	Yes	1095	9.0%
Sysmiss		8516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# diabetes_med_inp: Taking at least one diabetes medication (ETC code)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=12229 /-] [Invalid=8516 /-]		
Value	Label	Cases	Percentage
0	No	11361	92.9%
1	Yes	868	7.1%
Sysmiss		8516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# antidepress_med_inp: Taking at least one antidepressant (ETC code)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# antidepress_med_inp: Taking at least one antidepressant (ETC code)			
Statistics [NW/ W]		[Valid=12229 /-] [Invalid=8516 /-]	
Value	Label	Cases	Percentage
0	No	10087	<div></div> 82.5%
1	Yes	2142	<div></div> 17.5%
Sysmiss		8516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# meds_miss_inp: Medication missing completely			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=12229 /-] [Invalid=8516 /-]	
Value	Label	Cases	Percentage
0	No	12039	<div></div> 98.4%
1	Yes	190	<div></div> 1.6%
Sysmiss		8516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			