

Codebook: Oregon Health Insurance Experiment, Patterns Variables

This codebook lists all of the publicly available descriptive, emergency department, in-person survey, and Medicaid enrollment variables that are necessary to replicate the results presented in "The Effect of Medicaid Coverage on ED Use -- Further Evidence from Oregon's Experiment" by Finkelstein et al. (2016) (for data sources, please see the User Guide). The codebook 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
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1	person_id	Scrambled individual identifier	24646
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2	household_id	Scrambled household identifier	24646
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3	any_visit_180p_180	Any ED visit in days 1 to 180 after lottery notification (ED Data)	24646
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This variable is equal to 1 if an individual had any ED visits between 1-180 days after individual's lottery notification date (inclusive). It is otherwise equal to zero.

4	any_visit_180p_360	Any ED visit in days 181 to 360 after lottery notification (ED Data)	24646
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This variable is equal to 1 if an individual had any ED visits between 181-360 days after individual's lottery notification date (inclusive). It is otherwise equal to zero.

5	any_visit_180p_540	Any ED visit in days 361 to 540 after lottery notification (ED Data)	24646
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This variable is equal to 1 if an individual had any ED visits between 361-540 days after individual's lottery notification date (inclusive). It is otherwise equal to zero.

6	any_visit_180p_720	Any ED visit in days 541 to 720 after lottery notification (ED Data)	24646
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This variable is equal to 1 if an individual had any ED visits between 541-720 days after individual's lottery notification date (inclusive). It is otherwise equal to zero.

7	preperiod_any_visits	Any ED visit prior to the first lottery draw (ED Data)	24646
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This variable is equal to 1 if an individual had any ED visits between December 28, 2006-March 8, 2008 (inclusive). It is otherwise equal to zero. This variable is measured from a date range that is slightly different from what is being used for the pre-randomization indicator for any ED visit ("any_visit_pre_ed") in the previously released ED public use data set.

8	medicaid_all_180p_period_180	Ever enrolled in Medicaid in days 1 to 180 after lottery notification	24646
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This variable takes a value of 1 if an individual was enrolled in any Medicaid program (including the lotteried program, OHP Standard) between 1-180 days after individual's lottery notification date. This variable was used as the definition of insurance coverage in estimating the effect of Medicaid in non-parametric timing analysis.

9	medicaid_all_180p_period_360	Ever enrolled in Medicaid in days 181 to 360 after lottery notification	24646
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This variable takes a value of 1 if an individual was enrolled in any Medicaid program (including the lotteried program, OHP Standard) between 181-360 days after individual's notification date. This variable was used as the definition of insurance coverage in estimating the effect of Medicaid in non-parametric timing analysis.

10	medicaid_all_180p_period_540	Ever enrolled in Medicaid in days 361 to 540 after lottery notification	24646
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This variable takes a value of 1 if an individual was enrolled in any Medicaid program (including the lotteried program, OHP Standard) between 361-540 days after individual's notification date. This variable was used as the definition of insurance coverage in estimating the effect of Medicaid in non-parametric timing analysis.

11	medicaid_all_180p_period_720	Ever enrolled in Medicaid in days 541 to 720 after lottery notification	24646
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This variable takes a value of 1 if an individual was enrolled in any Medicaid program (including the lotteried program, OHP Standard) between 541-720 days after individual's notification date. This variable was used as the definition of insurance coverage in estimating the effect of Medicaid in non-parametric timing analysis.

12	draw_lottery	Lottery draw for those selected, 'matched' draw for those not (see User Guide)	24646
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13	visit_dt_max	Latest visit date observed in the visit-level ED data (not individual-specific)	24646
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This variable is not an individual-level variable (i.e. it has the the same value for all observations). It shows the last visit date observed in the visit-level ED data used in the timing analysis. This variable is only used to replicate numbers presented in the Appendix text that are not reported in any tables.

14	visit_dt_min	Earliest visit date observed in the visit-level ED data (not individual-specific)	24646
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This variable is not an individual-level variable (i.e. it has the the same value for all observations). It shows the earliest visit date observed in the visit-level ED data used in the timing analysis. This variable is only used to replicate numbers presented in the Appendix text that are not reported in any tables.

15	weight_720days	Weight at 720 days after lottery notification	24646
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16	weight_540days	Weight at 540 days after lottery notification	24646
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17	weight_360days	Weight at 360 days after lottery notification	24646
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18	weight_180days	Weight at 180 days after lottery notification	24646
19	treatment	Treatment	24646
20	numhh_list	Number of people in household on lottery list	24646
21	dt_notify_treat	Date notified of selection - only defined for the treatment group	9626
22	birthyear_list	Birth year: lottery list data	24646
23	female_list	Female: lottery list data	24646
24	english_list	Individual requested english-language materials: lottery list data	24646
25	have_phone_list	Gave a phone number on lottery sign up: lottery list data	24646
26	pobox_list	Gave a PO Box as an address: lottery list data	24646
27	first_day_list	Signed up for lottery list on first day: lottery list data	24646
28	self_list	Individual signed him or herself up for the lottery list	24646
29	ohp_all_ever_inperson	Ever enrolled in Medicaid from 10mar2008 until in-person interview date	24646
This variable is defined only for in-person survey participants: it takes a value of 1 if an individual was enrolled in any Medicaid program (including the lotteried program, OHP Standard) between the earliest notification date in the sample (10 March 2008) and the in-person interview date. This variable was used as the definition of insurance coverage in estimating the effect of Medicaid in the joint outcomes analysis.			
30	dt_completed_inp	Date interview was completed (In-person Survey)	10178
This variable is defined only for in-person survey participants.			
31	weight_total_inp	Total weight in inperson survey (study end date: OCT 13, 2010) (Inperson Survey)	17092
32	sample_inp_resp	Responded to in-person survey (In-person Survey)	17092

33	doc_any_incl_probe_inp	Any doctor visits in the past 12 months (In-person Survey)	10156
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This variable is defined only for in-person survey participants: it takes a value of 1 if the interview subject gave a non-zero answer to question 150.

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?

34	ed_any_incl_probe_inp	Any ED visits in the past 12 months (In-person Survey)	10156
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This variable is defined only for in-person survey participants: it takes a value of 1 if the interview subject gave a non-zero answer to question 155.

Q155. In the last 12 months, how many times have you gone to an emergency room, or urgent care clinic?

35	any_inp_match_ed	Any ED visit in 12 months prior to inperson survey response (ED Data)	10178
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This variable is defined only for in-person survey participants: it is equal to 1 if an individual had an ED visit observed in the emergency department data in the 12 months prior to his or her in-person interview date, and zero if an individual did not have an ED visit.

File : oregonhie_patterns_vars

person_id: Scrambled individual identifier

Information [Type= continuous] [Format=numeric] [Range= 5-74920] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-] [Mean=37523.537 /-] [StdDev=21582.741 /-]

household_id: Scrambled household identifier

Information [Type= continuous] [Format=numeric] [Range= 100005-174920] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-] [Mean=140038.22 /-] [StdDev=21408.971 /-]

any_visit_180p_180: Any ED visit in days 1 to 180 after lottery notification (ED Data)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	20459	83.0%
1	Yes	4187	17.0%

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.

any_visit_180p_360: Any ED visit in days 181 to 360 after lottery notification (ED Data)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	20525	83.3%
1	Yes	4121	16.7%

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.

any_visit_180p_540: Any ED visit in days 361 to 540 after lottery notification (ED Data)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	20594	83.6%
1	Yes	4052	16.4%

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.

any_visit_180p_720: Any ED visit in days 541 to 720 after lottery notification (ED Data)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	20809	84.4%
1	Yes	3837	15.6%

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.

preperiod_any_visits: Any ED visit prior to the first lottery draw (ED Data)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	16939	68.7%
1	Yes	7707	31.3%

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_patterns_vars

medicaid_all_180p_period_180: Ever enrolled in Medicaid in days 1 to 180 after lottery notification

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	19624	79.6%
1	Yes	5022	20.4%

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.

medicaid_all_180p_period_360: Ever enrolled in Medicaid in days 181 to 360 after lottery notification

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	19395	78.7%
1	Yes	5251	21.3%

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.

medicaid_all_180p_period_540: Ever enrolled in Medicaid in days 361 to 540 after lottery notification

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	19767	80.2%
1	Yes	4879	19.8%

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.

medicaid_all_180p_period_720: Ever enrolled in Medicaid in days 541 to 720 after lottery notification

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	19197	77.9%
1	Yes	5449	22.1%

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.

draw_lottery: Lottery draw for those selected, 'matched' draw for those not (see User Guide)

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		2473	10.0%
2		2477	10.1%
3		2560	10.4%
4		2489	10.1%
5		2486	10.1%
6		4823	19.6%
7		4892	19.8%
8		2446	9.9%

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.

File : oregonhie_patterns_vars			
# visit_dt_max: Latest visit date observed in the visit-level ED data (not individual-specific)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-]	
Value	Label	Cases	Percentage
2010-09-01		24646	<div></div> 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.			
# visit_dt_min: Earliest visit date observed in the visit-level ED data (not individual-specific)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-]	
Value	Label	Cases	Percentage
2006-12-28		24646	<div></div> 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.			
# weight_720days: Weight at 720 days after lottery notification			
Information		[Type= continuous] [Format=numeric] [Range= 0-12.3463182449341] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0.573 /-]	
# weight_540days: Weight at 540 days after lottery notification			
Information		[Type= continuous] [Format=numeric] [Range= 0-1.39599299430847] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-] [Invalid=0 /-] [Mean=0.999 /-] [StdDev=0.136 /-]	
# weight_360days: Weight at 360 days after lottery notification			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1		24646	<div></div> 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.			
# weight_180days: Weight at 180 days after lottery notification			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1		24646	<div></div> 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.			
# treatment: Treatment			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Not selected	15020	<div></div> 60.9%
1	Selected	9626	<div></div> 39.1%
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.			
# numhh_list: Number of people in household on lottery list			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-] [Invalid=0 /-]	

File : oregonhie_patterns_vars

numhh_list: Number of people in household on lottery list

Value	Label	Cases	Percentage
1	signed self up	19643	<div><div></div></div> 79.7%
2	signed self up + 1 additional person	4951	<div><div></div></div> 20.1%
3	signed self up + 2 additional people	52	<div><div></div></div> 0.2%

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.

dt_notify_treat: Date notified of selection - only defined for the treatment group

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9626 /-]

Value	Label	Cases	Percentage
2008-03-10		1013	<div><div></div></div> 10.5%
2008-04-07		1005	<div><div></div></div> 10.4%
2008-04-16		1016	<div><div></div></div> 10.6%
2008-05-09		1005	<div><div></div></div> 10.4%
2008-06-11		934	<div><div></div></div> 9.7%
2008-07-14		1851	<div><div></div></div> 19.2%
2008-08-12		1888	<div><div></div></div> 19.6%
2008-09-11		914	<div><div></div></div> 9.5%

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.

birthyear_list: Birth year: lottery list data

Information	[Type= continuous] [Format=numeric] [Range= 1945-1988] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-] [Mean=1968.399 /-] [StdDev=12.045 /-]

female_list: Female: lottery list data

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	0: Male	11172	<div><div></div></div> 45.3%
1	1: Female	13474	<div><div></div></div> 54.7%

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.

english_list: Individual requested english-language materials: lottery list data

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Requested materials in language other than english	3335	<div><div></div></div> 13.5%
1	Requested English materials	21311	<div><div></div></div> 86.5%

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.

have_phone_list: Gave a phone number on lottery sign up: lottery list data

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Did NOT give phone number	3209	<div><div></div></div> 13.0%
1	Gave Phone Number	21437	<div><div></div></div> 87.0%

File : oregonhie_patterns_vars			
# have_phone_list: Gave a phone number on lottery sign up: lottery list data			
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.			
# pobox_list: Gave a PO Box as an address: lottery list data			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	0: Not POBOX	23996	<div></div> 97.4%
1	1: POBOX	650	<div></div> 2.6%
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.			
# first_day_list: Signed up for lottery list on first day: lottery list data			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Did NOT sign up for lottery list on first day	22358	<div></div> 90.7%
1	Signed up for lottery list on first day	2288	<div></div> 9.3%
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.			
# self_list: Individual signed him or herself up for the lottery list			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Did NOT sign self up	2511	<div></div> 10.2%
1	Signed self up	22135	<div></div> 89.8%
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.			
# ohp_all_ever_inperson: Ever enrolled in Medicaid from 10mar2008 until in-person interview date			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=24646 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	NOT enrolled	21452	<div></div> 87.0%
1	Enrolled	3194	<div></div> 13.0%
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.			
# dt_completed_inp: Date interview was completed (In-person Survey)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=10178 /-]	
# weight_total_inp: Total weight in inperson survey (study end date: OCT 13, 2010) (Inperson Survey)			
Information		[Type= continuous] [Format=numeric] [Range= 0-52.210750579834] [Missing=*]	
Statistics [NW/ W]		[Valid=17092 /-] [Invalid=7554 /-] [Mean=0.999 /-] [StdDev=1.16 /-]	
# sample_inp_resp: Responded to in-person survey (In-person Survey)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=17092 /-] [Invalid=7554 /-]	
Value	Label	Cases	Percentage
0	Non Respondent	6914	<div></div> 40.5%

File : oregonhie_patterns_vars

sample_insp_resp: Responded to in-person survey (In-person Survey)

Value	Label	Cases	Percentage
1	Respondent	10178	59.5%
Sysmiss		7554	

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.

doc_any_incl_probe_insp: Any doctor visits in the past 12 months (In-person Survey)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=10156 /-] [Invalid=14490 /-]
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	3346	32.9%
1	Yes	6810	67.1%
Sysmiss		14490	

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_any_incl_probe_insp: Any ED visits in the past 12 months (In-person Survey)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=10156 /-] [Invalid=14490 /-]
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	6033	59.4%
1	Yes	4123	40.6%
Sysmiss		14490	

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_patterns_vars

any_inp_match_ed: Any ED visit in 12 months prior to inperson survey response (ED Data)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=10178 /-] [Invalid=14468 /-]

Value	Label	Cases	Percentage
0	No	7370	<div></div> 72.4%
1	Yes	2808	<div></div> 27.6%
Sysmiss		14468	

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.